



BRCC

CATALOG 2016-17

mybrcc.edu

BATON ROUGE

COMMUNITY COLLEGE

CATALOG POLICY

This catalog is designed to provide students with vital information about Baton Rouge Community College. Each student is responsible for knowing the information appearing in this catalog and adhering to the standards and policies listed herein.

The rules and regulations provided in this catalog have been adopted by the faculty and administration. Should a student find that extenuating circumstances might justify the waiver of a particular college regulation, that student may file a petition with the Vice Chancellor for Student Affairs in accordance with established procedures.

This catalog is not intended to be a complete statement of all procedures, policies, rules, and regulations. The college reserves the right to change, without notice, any academic or other requirements, course offerings, content, programs, procedures, rules, regulations, or fees as needed. The provisions of the catalog are not to be regarded as an irrevocable contract between the student and the college; however, students are governed by the catalog in effect at the time of their admission to the college.

(Effective August 2016)

BRCC Catalog 2016-2017

Baton Rouge Community College (BRCC) is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC). Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of BRCC.

BRCC is accredited by the Association of Collegiate Business Schools and Programs (ACBSP) to offer the following business degrees: Associate of Applied Science in Business Technology, Associate of Science in Business.

BRCC is accredited by the Association of Technology, Management, and Applied Engineering (ATMAE) to offer the Associate of Applied Science in Process Technology degree.

BRCC is accredited by the Accreditation Commission for Education in Nursing (ACEN) to offer the Associate of Science in Nursing. For more information, contact the ACEN at 3343 Peachtree Road NE, Suite 850, Atlanta, Georgia 30326.

BRCC is accredited by the HVAC Excellence to offer the Air Conditioning and Refrigeration Technical Diploma.

BRCC is accredited by the American Culinary Federation to offer the Culinary Arts and Occupations Technical Diploma.

BRCC is initially accredited by the American Veterinary Medical Association Committee on Veterinary Technician Education and Activities (AVMA CVTEA) to offer the Associate of Applied Science in Veterinary Technology.

BRCC is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) to offer the Associate of Science in Surgical Technology.

BRCC is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) to offer the Associate of Applied Science in Diagnostic Medical Sonography. For information on CAAHEP accreditation, please contact CAAHEP at 25400 U.S. Highway 19 North, Suite 15 B, Clearwater, FL, 33763 or visit the website at www.caahep.org

BRCC is accredited by the American Council for Construction Management (ACCM) to offer the Associate of Applied Science in Construction Management.

BRCC is a member of the Louisiana Community and Technical College System (LCTCS)

Baton Rouge Community College is committed to providing equal opportunity and nondiscrimination for all educational and employment applicants, as well as for its students and employed staff, without regard to race, color, religious or political affiliation, gender, sexual orientation or gender identity, citizenship, national origin, age, disability/handicap, marital status or veteran's status, pregnancy, childbirth and related medical conditions, family medical history or genetic information, and the sickle cell trait, in accordance with Title VII of the Civil Rights Act of 1964, as amended; Executive Order 11246,

as amended; the Louisiana Rehabilitation Act of 1973 (Sections 503 and 504); the Age Discrimination in Employment Act of 1967, as amended; the Vietnam Era Veterans Readjustment Act of 1974; the Americans with Disabilities Act of 1990, as amended; the Civil Rights Act of 1991; the Genetic Information Nondiscrimination ACT of 2008; and any other applicable Federal and Louisiana State laws against discrimination.

BRCC does not discriminate on the basis of gender in admission to or employment in its educational programs or activities. The College's Title IX Coordinator is Dr. Teresa Jones, Executive Director of Student Services , who can be reached at jonest@mybrcc.edu or (225) 216-8071. The mailing address is Governor's Building, 201 Community College Drive, Baton Rouge, LA 70806. The *Family Educational Rights and Privacy Act of 1974 (FERPA)*, also referred to as the *Buckley Amendment*) is a federal law regarding the privacy of student records and the obligations of the institution related to the release of and access to such records. Any educational institution that receives funds under any program administered by the U.S. Secretary of Education is bound by FERPA requirements. Institutions that fail to comply with FERPA may have funds which are administered by the Secretary of Education withheld.

Americans with Disabilities Act (ADA)

BRCC policy provides equal opportunity for qualified persons without regard to disability in the recruitment of, admission to, participation in, treatment of, or employment in its programs and activities which are operated and sponsored by the college pursuant to the Americans with Disabilities Act Amended (ADAA) and other related federal and state laws. The college is committed to serving individuals with disabilities in employment, academic, and other programs. Additionally, the college strives to prevent discrimination against individuals with disabilities and provide enforceable standards that address discrimination. Applicants for admission may voluntarily identify themselves as being disabled. Students self-identified as disabled are provided services mandated by ADAA. Students with disabilities requesting accommodations should contact the Office of Disability Services before the first official day of classes to begin the Disabilities Services enrollment process.

The Director of Counseling and Disability Services, Ms. Wendy Devall, has been designated as the college's 504/ADA Compliance Officer. Any person with a disability who needs assistance should contact the Director at (225)216-8503 or report to the Disability Support Services office which is located in the Magnolia Building Office 126.

BRCC is an Equal Opportunity/Equal Access Employer.

Table of Contents

CATALOG POLICY	2
BRCC CATALOG 2016-2017	3
Americans with Disabilities Act (ADA)	4
TABLE OF CONTENTS	5
GOVERNANCE	14
<i>Louisiana Community and Technical College System (LCTCS)</i>	14
CHANCELLOR'S MESSAGE	15
THE COLLEGE	16
Mission	16
Vision	16
Our Values	16
INNOVATION, EVOLUTION, REVOLUTION: THE STORY OF BRCC	17
The Academic Calendar	18
ENROLLING IN THE COLLEGE	19
How to Enroll	19
Admission Process	19
Additional Enrollment Steps	20
Student Types and Categories	20
First Time Student	20
Full-Time and Part-Time	20
Matriculating (Degree Seeking)	20
Non-Matriculating (Non-Degree Seeking)	20
Audit Status	20
Returning Student	21
Visiting Student	21
Transfer Students	21
Transfer Credit Policy	21
Cross-Enrolled Student	22
High School Students	22
International Students	23
Maintaining F-1 Student Visa Status	23
Traveling Outside of the United States	24
Standard Admission Status	25
Placement Assessment	25
<i>Compass® or Accuplacer® Placement Exam Policy</i>	25
<i>Test of English as a Foreign Language (TOEFL)</i>	26
Academic Advising	27

Registration	27
<i>Log on Louisiana (LoLA)</i>	27
<i>Registration Periods</i>	28
Credit for Prior Learning	28
<i>Credit by Evaluation</i>	28
<i>College-Level Equivalency Examinations</i>	29
<i>Portfolio Evaluation</i>	31
<i>International Baccalaureate Diploma/Certificate</i>	31
Change in Contact Information	31
Student Record Retention	31
<i>PAYING FOR COLLEGE</i>	32
Tuition and Fees	32
<i>Payment Plans</i>	32
<i>Policies and Procedures for Student Refunds</i>	33
Residency Information	33
<i>Louisiana Residents</i>	34
<i>Non-Louisiana Residents</i>	34
<i>Non-U.S. Citizens (International)</i>	34
<i>Veterans</i>	34
<i>FINANCIAL AID AND SCHOLARSHIPS</i>	36
Federal Financial Aid	36
<i>Eligibility Requirements</i>	36
<i>Additional Eligibility Requirements</i>	36
<i>How to Apply for Federal Financial Aid</i>	37
The Free Application for Federal Student Aid (FAFSA)	37
Verification	37
Application Priority Deadlines	38
How are Financial Aid Awards Determined?	39
Need Based Aid	39
Non-Need Based Aid	39
Cost of Attendance	39
Award Notification	40
Disbursement of Federal Financial Aid Funds	41
Bookstore Charges	41
Post Withdrawal Disbursements	42
<i>Return of Title IV Funds</i>	42
Example of a Refund of Tuition and Return of Title IV Financial Aid	42
Example of Return of Title IV Aid Calculation	43
<i>Satisfactory Academic Progress Requirements for Financial Aid</i>	43
When is SAP Reviewed?	44
How is SAP Reviewed?	44
Qualitative Measure (GPA)	44
Maximum Hours Allowed	44
How other Factors Pertain to SAP	44
Transitional (Developmental/Remedial) Courses	45
Withdrawals	45
Transfer Students	45
Repeated Courses	45
What Happens once SAP is Reviewed?	45

Re-Establishing Financial Aid Eligibility	46
How to Submit an Appeal	47
Financial Aid Programs	48
<i>Grants</i>	48
Federal Pell Grant	48
GO Grants	49
Federal Supplemental Educational Opportunity Grant (SEOG)	49
<i>Institutional Scholarships</i>	49
BRCC Foundation Scholarships	49
American Gas Association Scholarships	49
Formosa Scholarships in PTEC	50
Axiall Process Technology Scholarship	50
Hollywood Casino Scholarships	50
Mid-City Merchants Scholarship	50
Solvay USA Scholarship in PTEC	50
Vision 21 Scholarship	50
<i>State Scholarships</i>	50
Tuition Opportunity Program for Students (TOPS)	50
Vocational Rehabilitation Grants	50
<i>Veterans Services</i>	51
Fee Waivers	51
Veterans Dependent Scholarships	51
<i>Federal Loans</i>	51
Federal Direct Parent Loan for Undergraduate Students (PLUS)	52
Applying for a Federal Direct Loan or Parent PLUS Loan	53
Steps to Apply for a Loan	53
Entrance Counseling	53
Master Promissory Note (MPN)	53
Financial Literacy for Borrowers	53
Exit Counseling	53
<i>Other Assistance Programs</i>	54
Federal Work-Study (FWS)	54
Louisiana State Exemptions for Dependents of Emergency Workers	54
<i>ACADEMIC POLICIES</i>	55
The College Catalog	55
<i>Governing Catalog</i>	55
<i>Catalog of Entry</i>	55
<i>Change of Catalogs</i>	55
<i>Change of Major or Program of Study</i>	55
The Academic Year	56
<i>Semesters and Sessions</i>	56
<i>Course Load</i>	56
<i>Course Cancellations</i>	57
<i>Assignment of Class Instructors</i>	57
<i>Prerequisites and Co-requisites</i>	57
<i>Placement Requirements for English and Mathematics</i>	57
<i>Add/Drop and Withdrawal</i>	57
<i>Class Attendance</i>	58
Grades	58
<i>Mid-term and Final Grades</i>	58
<i>Final Examinations</i>	59

<i>Incomplete Grades</i>	59
<i>Grade Point Average (GPA)</i>	59
<i>Include/Exclude Policy</i>	60
<i>Academic Honors</i>	60
<i>Academic Probation and Academic Suspension</i>	60
Academic Integrity	61
<i>Categories and Definitions of Academic Integrity Offenses</i>	62
Cheating	62
Plagiarism	62
Collusion	62
Fabrication and Falsification	63
Misrepresentation	63
Academic Interference	63
Unauthorized Access to Academic Materials, Records, or Systems	64
<i>Procedure for Reporting Academic Dishonesty</i>	64
<i>Disciplinary Procedure</i>	64
<i>Possible Disciplinary Sanctions</i>	64
Graduation Requirements	64
<i>Graduation Eligibility</i>	64
<i>Associate Degree Graduation Requirements</i>	65
<i>Technical Diploma and Certificate Requirements</i>	65
<i>Concurrent Degrees or Credentials</i>	66
<i>Graduation Honors</i>	66
<i>ACADEMIC AND STUDENT SUPPORT SERVICES</i>	67
Advising	67
New Student Orientation (NSO)	67
Counseling	68
Disability Services	68
The Magnolia Library	68
<i>Other Library locations</i>	69
<i>Circulation Services</i>	69
<i>Reference Services</i>	69
International Student Services	69
Veterans Educational Services	70
High School Student Programs	70
Department of Student Technology Services	71
<i>Open Computer Labs</i>	71
Career Services	72
The BRCC Archives	72
Division of Innovative Learning and Academic Support	73
<i>Academic Learning Center</i>	73
<i>eLearning Program</i>	73
<i>Adult Education, Evening, and Weekend Program</i>	74
<i>Teaching and Learning Center</i>	74
<i>Testing Center</i>	74
TRiO Program, Upward Bound	75
Student Insurance	75
BRCC Bookstore	75
<i>Refund Policy</i>	75
<i>Textbook Buyback</i>	76

STUDENT ACTIVITIES	77
Student Government Association (SGA)	77
Student Programs and Resources (SPAR)	77
<i>Student Clubs and Organizations</i>	77
<i>Advisors of Student Clubs and Organizations</i>	77
<i>Scheduling Activities and Meetings</i>	78
<i>Regulations for Campus Postings</i>	78
<i>Current Club/Organization Listing</i>	79
Student Publications	79
<i>BRCC Today</i>	79
<i>Freedom of the Press Statement</i>	79
<i>Definitions of Unprotected Speech</i>	79
Bienvenue Student Center	80
ATHLETICS	81
Intramurals	81
STUDENT AND CAMPUS POLICIES	82
Visitors on Campus	82
Student Rights and Responsibilities	82
<i>Student Rights</i>	82
<i>Student Responsibilities</i>	83
Family Educational Rights and Privacy Act (FERPA)	84
<i>Directory Information</i>	85
Student Code of Conduct	87
<i>Prohibited Conduct</i>	88
Prohibited Behaviors	88
<i>Additional Rules of Conduct</i>	90
BRCC Computer Use Policy	91
<i>On-campus Internet Usage</i>	91
<i>Social Media/Blogging Policy</i>	91
<i>Disciplinary Sanctions and Proceedings</i>	92
Sexual Misconduct, Title IX and Campus Sex Crimes Prevention	93
Alcohol and Drug Policy	94
<i>Statement of Purpose</i>	95
<i>College Sanctions</i>	95
<i>Legal Sanctions</i>	95
<i>Controlled Dangerous Substances, Schedule I – IV (R.S. 40:981.3)</i>	95
<i>Alcohol and Other Drug Prevention Counseling Services</i>	95
Academic Appeals Policy and Procedure	95
Display of Non-College Publications	97
Sales and Solicitation	97
Procedures for Students and/or Student Organizations	97
Procedures for non-Students/Businesses	98
Free Expression Policy	98
Student Assemblies	99
CAMPUS SERVICES	100
Office of Public Safety	100
<i>Lost and Found</i>	100
<i>Identification Cards</i>	100

<i>BRCC Emergency Notification System</i>	101
BRCC Campus Operations Line	101
<i>Reporting Procedures for Crimes/Emergencies</i>	101
<i>Vehicles, Traffic, and Parking</i>	101
Vehicle-Owner Responsibility for Property	101
Parking Permits	101
Traffic and Parking Violations	102
BRCC North Garage on the Mid City Campus	102
Citation Appeals	103
Towing	104
Special/Temporary Restrictions	104
<i>Federal Disclosure Requirements (the Jeanne Clery Act)</i>	104
Office of Environmental Safety	104
<i>Hazard, Injury, or Incident Reporting</i>	104
<i>Tobacco (Smoke) Free Campus</i>	104
<i>WORKFORCE DEVELOPMENT</i>	106
Continuing Education	106
<i>Industry-Based Certifications</i>	106
<i>Online Training</i>	107
<i>Adult Basic Education</i>	107
Corporate Workforce Solutions	107
<i>Industry Workforce Initiatives</i>	108
<i>State-of-the-Art Training Facilities</i>	108
Workforce Development	109
<i>GENERAL EDUCATION REQUIREMENTS</i>	112
Standards and Requirements	112
Approved General Education Courses	113
<i>I. ENGLISH COMPOSITION</i>	113
<i>II. MATHEMATICS/ANALYTICAL REASONING</i>	113
<i>III. SOCIAL/BEHAVIOR SCIENCES</i>	114
<i>IV. NATURAL SCIENCES</i>	114
<i>V. FINE ARTS</i>	115
<i>VI. HUMANITIES</i>	116
<i>PROGRAMS OF STUDY</i>	118
Articulation Agreements	120
<i>Accounting Technology (Certificate of Technical Studies)</i>	121
<i>Air Conditioning and Refrigeration (Technical Diploma)</i>	122
<i>Automotive Technology (Associate of Applied Science)</i>	123
<i>Aviation Maintenance Technician, Airframe (Certificate of Technical Studies)</i>	126
<i>Aviation Maintenance Technician, Powerplant (Certificate of Technical Studies)</i>	127
<i>Aviation Maintenance Technology (Associate of Applied Science)</i>	128
<i>Biological Sciences (Associate of Science/Louisiana Transfer Degree)</i>	130
<i>Business (Associate of Arts/Louisiana Transfer Degree)</i>	132
<i>Business (Associate of Science)</i>	134
<i>Business Technology (Certificate of Applied Science)</i>	141
<i>Business Technology, Entrepreneurship Concentration (Associate of Applied Science)</i>	142
<i>Business Technology, Management Concentration (Associate of Applied Science)</i>	144
<i>Care and Development of Young Children (Associate of Applied Science)</i>	146

<i>Carpentry (Technical Diploma)</i>	148
<i>Certified Nursing Assistant (CNA, Technical Competency Area)</i>	149
Admission Criteria	149
Application Process	149
Criminal Background Check	149
<i>Collision Repair Technology (Technical Diploma)</i>	150
<i>Commercial Pilot Helicopter Operations (Certificate of Technical Studies)</i>	151
<i>Computer Network Engineer (Certificate of Technical Studies)</i>	152
<i>Computer Science (Associate of Science)</i>	153
<i>Construction Management (Associate of Applied Science)</i>	155
<i>Cosmetology (Technical Diploma)</i>	157
<i>Criminal Justice (Associate of Arts/Louisiana Transfer Degree)</i>	158
<i>Criminal Justice (Associate of Science)</i>	160
<i>Culinary Arts and Occupations (Technical Diploma)</i>	162
<i>Customer Service (Certificate of Technical Studies)</i>	163
<i>Diagnostic Medical Sonography (Associate of Applied Science)</i>	164
<i>Diesel Heavy Truck Technology (Associate of Applied Science)</i>	167
<i>Drafting and Design Technology (Associate of Applied Science)</i>	170
<i>Emergency Medical Technician (EMT-Basic, Technical Competency Area)</i>	172
<i>Entertainment Technology (Associate of Applied Science)</i>	173
<i>Fine Arts (Associate of Arts/Louisiana Transfer Degree)</i>	176
<i>General Science, Biomedical Science Concentration (Associate of Science)</i>	178
<i>General Science, Coastal Environmental Science Concentration (Associate of Science)</i>	181
<i>General Science, Environmental Management Systems Concentration (Associate of Science)</i>	183
<i>General Science, Food Science Concentration (Associate of Science)</i>	185
<i>General Science, Landscape Management Concentration (Associate of Science)</i>	187
<i>General Science, Natural Resource Management Concentration (Associate of Science)</i>	189
<i>General Science, Natural Sciences Concentration (Associate of Science)</i>	191
<i>General Studies (Certificate)</i>	193
<i>Helicopter Flight Instructor (Certificate of Technical Studies)</i>	195
<i>Helicopter Flight Operations (Associate of Applied Science)</i>	196
<i>Horticulture/Landscape (Technical Diploma)</i>	198
<i>Humanities (Associate of Arts/Louisiana Transfer Degree)</i>	199
<i>Instrument Pilot Helicopter Operations (Certificate of Technical Studies)</i>	201
<i>Journeyman Industrial (Technical Diploma)</i>	202
<i>Liberal Arts (Associate of Arts)</i>	203
<i>Liberal Arts, African American Studies Concentration (Associate of Arts)</i>	205
<i>Liberal Arts, Global Studies Concentration (Associate of Arts)</i>	207
<i>Liberal Arts, Studio Arts Concentration (Associate of Arts)</i>	209
<i>Medical Assistant (Certificate of Technical Studies)</i>	211
<i>Nursing (Associate of Science)</i>	212
Admission Criteria	212
Application Process	212
Criminal Background Check	212
LPN to RN Entry Track	214
<i>Paralegal Studies (Associate of Applied Science)</i>	215
<i>Paramedic (Associate of Applied Science)</i>	217
<i>Paramedic (Certificate of Technical Studies)</i>	221
<i>Pharmacy Technician (Certificate of Technical Studies)</i>	223
<i>Physical Science (Associate of Science/Louisiana Transfer Degree)</i>	225
<i>Practical Nursing (Technical Diploma)</i>	227
<i>Pre-Engineering (Associate of Science)</i>	229
<i>Printmaking (Technical Competency Area)</i>	231

<i>Process Technology (Associate of Applied Science)</i>	232
Admission Criteria	232
Application Process	232
<i>Retail Management (Certificate of Technical Studies)</i>	235
<i>Social Sciences (Associate of Arts/Louisiana Transfer Degree)</i>	236
<i>Surgical Technology (Associate of Science)</i>	241
<i>Teaching, Gr 1-5 (Associate of Science)</i>	244
<i>Upholstery Technology (Technical Diploma)</i>	246
<i>Veterinary Technology (Associate of Applied Science)</i>	247
Admission Criteria	247
Application Process	247
<i>Welding (Technical Diploma)</i>	250

COURSE DESCRIPTIONS **252**

<i>Louisiana Common Course Numbers (LCCN)</i>	252
Accounting (ACCT)	252
Air Conditioning and Refrigeration (HACR)	254
Anthropology (ANTH)	257
Arts (ARTS)	257
Astronomy (ASTR)	260
Automotive Technology (AUTO)	260
Aviation Maintenance Technician Airframe (AMTA)	262
Aviation Maintenance Technician General (AMTG)	263
Aviation Maintenance Technician Powerplant (AMTP)	264
Aviation, Helicopter Flight Operations (AVTH, AVTO)	265
Biology (BIOL)	268
Business (BUSN)	271
Care and Development of Young Children (CDYC)	272
Chemistry (CHEM)	275
College Success Skills (CSSK)	277
Computer Aided Drafting and Design (CADD)	277
Computer and Information Systems Technology (CIST)	278
Computer Networking (CNET)	278
Computer Science (CSCI)	279
Construction Management (CMGT)	281
Cosmetology (COSM)	283
Craft Organizations' Required Elements (CORE)	285
Criminal Justice (CJUS)	285
Culinary Arts and Occupations (CULN)	287
Diesel Heavy Truck Technology (DHTT)	289
Drafting and Design Technology (DRFT)	291
Economics (ECON)	294
Emergency Management (EMGT)	295
Emergency Medical Services (EMSE)	295
Engineering (ENGR)	299
English (ENGL)	300
Entertainment Technology (ETEC)	303
Environmental Science (ENSC)	306
Film (FILM)	307
Finance (FINA)	308
French (FREN)	308
Geographical Information Systems (GISC)	309

Geography (GEOG)	309
Geology (GEOL)	310
Health Science (HLSC)	310
History (HIST)	311
Horticulture (HORT)	312
Humanities (HUMN)	313
Information Technology (INTE)	314
Journeyman Industrial (JIND)	316
Kinesiology (KIN)	319
Library Science (LIBS)	320
Management (MANG)	320
Mathematics (MATH)	321
Medical Assistant (MAST)	326
Military Science (MILS)	328
Motor Vehicle Service Basics (MVSB)	329
Music (MUSC)	330
Nurse Assistant (HCNA)	333
Nursing (NURS)	333
Paralegal (PALG)	334
Philosophy (PHIL)	338
Pharmacy Technician (HPHM)	339
Physical Science (PHSC)	341
Physics (PHYS)	342
Political Science (POLI)	343
Practical Nursing (HNUR)	344
Process Technology (PTEC)	347
Psychology (PSYC)	350
Reading (READ)	351
Renewable Natural Resources (RNRE)	352
Sociology (SOCL)	352
Sonography (SONO)	353
Spanish (SPAN)	357
Speech (SPCH)	357
Surgical Technology (SURT)	358
Teacher Education (TEAC)	360
Theatre (THTR)	361
Veterinary Technology (VTEC)	362
Welding (WELD)	366
<i>ADMINISTRATORS, FACULTY, AND STAFF</i>	371
Administrators	371
Faculty	371
Staff	379

Governance

Louisiana Community and Technical College System (LCTCS)

The Louisiana Community and Technical College System's Board consists of 17 members. The LCTCS Board is composed of 15 members appointed by the Governor with consent of the Senate, two from each of the seven congressional districts with one at-large member. Each member serves overlapping six-year terms, and the Board is constitutionally required to be representative of the state's population by race and gender to ensure diversity.

BOARD OF SUPERVISORS

Timothy W. Hardy

of Baton Rouge
Chair

Helen Bridges Carter

of Greensburg

Michael Murphy

of Bogalusa

Joe Potts

of Metairie

Vincent St. Blanc III

of Franklin

Deni Grissette

of Sunset
First Vice Chair

Erika McConduit-Diggs

of New Orleans

Norwood "Woody" Ogé

of Avondale

Craig Spohn

of Benton

Charles Strong

of Sarepta

Stephen Toups

of Baton Rouge
Second Vice Chair

Willie Mount

of Lake Charles

Paul Price, Jr.

of Winnsboro

Stephen Smith

of Schriever

STUDENT MEMBERS

There are two student members – one elected by and from membership of a council composed of the student body presidents of the community colleges and one student elected by and from the membership of a council composed of student body presidents of the technical colleges under the supervision and management of the LCTCS Board. Each student member serves a one-year term.

Sommer Brown

of Houma

Jennifer Burgess

of Baton Rouge

Chancellor's Message

Welcome to Baton Rouge Community College (BRCC).

With over seventy degree, certificate, and certified training options available, BRCC is dedicated to helping you meet your educational and career goals. BRCC offers you a variety of pathways for joining today's high tech, high wage workforce or transferring to a four year degree program to continue your education.

With evening and weekend course offerings, as well as eLearning (online) options, BRCC is committed to providing access to our high quality programs in a way that can work with your busy schedule. With over nine locations throughout Baton Rouge and the surrounding area, we can also provide the flexibility you need to meet your goals.

As one of Louisiana's Community and Technical Colleges, BRCC is able to provide these life changing programs at an affordable cost, while at the same time offering smaller class sizes with access to high tech facilities and state-of-the-art equipment. Our partnerships with local business and industry ensure that our programs are constantly evolving, so that you will be ready to succeed in tomorrow's careers.

Through the generous support of the BRCC Foundation, we have a growing number of scholarship opportunities for qualifying students. Along with an array of Financial Aid services that are available, BRCC is focused on ensuring that you have the support you need to begin, continue, and complete your college journey at an affordable cost.

Your time at BRCC will be a truly comprehensive college experience. Through the support of the Student Government Association, our students have the opportunity to participate in activities ranging from the performing arts to college athletics. Dozens of clubs and student organizations are available for student participation.

From the BRCC faculty and staff, we wish you the best as you consider your future. We are here to provide you with the tools and support you need to succeed. I look forward to seeing you on campus.

Dr. Dennis F. Michaelis
Interim Chancellor

The College

Mission

The mission of Baton Rouge Community College is to identify and meet the educational and workforce needs of the community through innovative, accessible, and dynamic programs.

Vision

Baton Rouge Community College aspires to be the leader in providing world-class educational opportunities for our community. *World class* is:

- Excellence in teaching
- Access for all, and
- A sustaining resource for the economic development for the state of Louisiana.

Our Values

INTEGRITY

- Promoting the highest level of ethical behavior and professionalism.
- A sense of honesty and fairness.

DIVERSITY/RESPECT

- We acknowledge the dignity, the equality and the value of every individual.
- We encourage individual differences of opinions, thoughts, and ideas.

TEAMWORK/RESPONSIBILITY

- We promote excellence and quality in programs and services.
- We provide opportunities to work together to further excellence, efficiency and growth.

Innovation, Evolution, Revolution: The Story of BRCC

Baton Rouge Community College (BRCC) was born from a 1994 Desegregation Settlement Agreement between Louisiana and the U.S. Department of Justice in an effort to eliminate remnants of a dual-race system in the state's post-secondary educational structure. The college officially opened its doors on August 20, 1998, expecting an estimated enrollment of 700 students. Instead, faculty and staff were shocked to find almost triple that number – 1,866 enrollees – waiting.

The first year was only the beginning. By 1999, BRCC, described by the Baton Rouge Advocate as “bursting at the seams,” found itself on a razor’s edge, racing to meet the needs of an ever-growing, widely varying student population: traditional, non-traditional, special-needs, first-generation, and continuing-education students – all reflecting the diverse residents within the eight-parish area it served. The college’s wild success enabled it to secure alternative financing to accomplish the quick construction of additional facilities as demand skyrocketed.

BRCC established a strong academic foundation by instituting several degree programs: Liberal Arts, General Studies, and General Science. The college also enhanced its available programs with concentrations that would better serve specific career educational needs of students. The college’s establishment of robust and diverse academic curricula enabled it to pursue and obtain full accreditation from the Southern Association of Colleges and Schools Commission on College (SACSCOC) in 2004. An Associate of Science in Nursing was established in 2007, and additional programs have been added in diverse fields such as Allied Health, Construction Management, and Process Technology.

As an adaptable institution largely unburdened by tradition, BRCC has been able to explore unique opportunities in fields such as business, entertainment technology, studio arts, surgical technology, and veterinary technology. The college has also been able to establish a convention of using and adapting cutting-edge equipment and processes to increase teacher effectiveness, enhance teaching practices, and strengthen learning and knowledge retention.

In 2013, the Louisiana Legislature passed a bill merging the five campuses of Capital Area Technical College with BRCC. This newly merged institution under the name of BRCC was approved by SACSCOC in December 2015 and all final aspects of the merger were completed prior to Fall Semester 2016. This merger provided the opportunity for increased access to professional technical programs and academic degrees for students attending both institutions.

BRCC’s 2015-16 enrollment exceeded 13,000 students. The college is already looking to the future, with a plan that will result in the construction of new buildings and the capacity to service a still-growing student population. Originally designated to serve its local eight-parish area, BRCC has evolved into a major center of education, with a diverse student body that reflects increasing statewide, national, and international representation. Despite the College’s incredible growth and its continual development, its mission and vision are unchanged: To provide world-class education, allow access for all, and be a sustaining resource in the economic development of the state of Louisiana. These principles guide Baton Rouge Community College as it continues to expand, develop, and evolve in assuming its rightful place as an academic capital of learning for the 21st century.

The Academic Calendar

BRCC's *Academic Calendar* is a guide to the institution's schedule of course offerings, programs, and business operations. It also provides deadlines for fee and tuition payments, as well as other important dates referenced by various policies, regulations, and procedures which govern its academic services and business operations.

Although the Academic Calendar impacts everyone, students in particular should closely monitor the calendar for important dates and deadlines that may affect them. Some of the more critical deadlines students should note are listed below:

- **Last Day to Register** for classes in a particular semester/session
- **100%, 50%, and 25% refund guidelines for classes** dropped by the given date
- **Classes Begin** for a particular semester/session
- **Final date to add/drop classes** for a particular semester/session including late registration periods
- The date **Mid-semester Examinations** begin
- **Mid-semester grades due** from faculty (mid-semester grades will be available online shortly after this date)
- **Last day to withdraw from classes**
- **Last day of class** for a particular semester/session
- The date **Final Examinations** begin

In addition to these dates, students should also note any **holidays** listed on the calendar. Some holidays specify *no classes*, which means that College offices will be open for conducting business during those dates even though no classes will be held. Holidays which specify that the College is *closed* indicate that the college's business offices will be unavailable as well.

Every effort is made to adhere to the Academic Calendar as established each year; however, unforeseen events may result in changes to the calendar. Notices are provided to students, faculty, and staff when these changes occur. For the most current version of BRCC's Academic Calendar, visit www.mybrcc.edu and click on the **Academic Calendar** link.

Enrolling in the College

How to Enroll

BRCC has an open-door admissions policy. Students are admitted without regard to race, color, religious or political affiliation, gender, sexual orientation, citizenship, national origin, age, disability/handicap, marital status, Veteran status, pregnancy, or medical condition. Admission to the college does not ensure admission to a particular program of study. Some educational programs may have additional admission requirements, however these requirements will not have an impact on full admission to the institution.

A person can **apply** for admission to BRCC at any time although students are advised to apply 60 days prior to the start of the semester. Upon admission, a student may register for courses according to the published registration dates. Students should note that **registration** is simply the selection of classes that one wishes to take. Once a student has been admitted, has registered for their chosen courses, and has completed the payment procedure, he or she has completed the **enrollment process** and is officially **enrolled**. To enroll for a particular term (semester or session), an individual must complete the enrollment process by the published registration deadline.

Admission Process

Any person above the age of 16, regardless of prior academic preparation, may be fully admitted to BRCC as long as the following criteria are satisfied:

- An application for admission has been submitted to the college. The online application is available at www.mybrcc.edu.
- Male students between the ages of 18 and 25 have submitted a Statement of Compliance and written proof of selective service registration, or proof that the requirement to register is no longer in effect or applicable. In lieu of the Statement of Compliance, veterans of the Armed Forces of the United States can submit a copy of their discharge documents.
- Any student born after 1956 has provided proof of current immunization against measles, mumps, rubella, and tetanus-diphtheria. First-time students are required to provide proof of the meningitis vaccination. The Immunization Form is available online and in the Office of Enrollment Services.

Applicants who have not submitted all required documents prior to admission may be admitted provisionally. Provisionally admitted students are given 30 days after the start of the semester to submit all required admissions documents. If the student fails to provide requested documents, an admissions hold may be placed on his or her academic record to prohibit registration for subsequent semesters.

Applicants are responsible for submitting genuine, accurate, and unaltered documentation. The submission of altered, inaccurate, or false documentation/information may result in denial of admittance, expulsion from the college, and/or prosecution.

Additional Enrollment Steps

In addition to completing the application process, applicants must register for courses and pay tuition and fees. Prior to registration, new students are encouraged to meet with an advisor and to attend orientation.

Student Types and Categories

First Time Student

First Time students are those who have never attended a university/college.

Full-Time and Part-Time

The total number of course hours a student takes during a semester or summer session is referred to as his or her course load. Full-time students are those with a course load of 12 or more hours during a regular semester, or at least six hours during a summer session. Part-time students are those with a course load of less than 12 hours during a regular semester, or less than six hours during a summer session. Audited courses are included when calculating course loads.

Matriculating (Degree Seeking)

A matriculating or degree seeking student (full-time or part-time) takes credit courses with the intent to eventually earn a degree, technical diploma, or certificate. Students should declare a major at the time they enroll. Students undecided on their major should meet with an advisor or consult the Career Center to explore their options for declaring a program of study.

Non-Matriculating (Non-Degree Seeking)

A non-matriculating or non-degree-seeking student takes courses for professional or personal enrichment, but does not intend to earn a degree, technical diploma, or certificate. Non-matriculating students must complete the same course prerequisites required of matriculating students. Students having a bachelor's degree or higher are allowed to enroll in any course at BRCC. Students who change their status from non-matriculating to matriculating are required to submit necessary documentation, complete assessments, and meet admission requirements. Non-matriculating students are not eligible to receive federal financial aid (Pell grant, SEOG, loans, etc., see the section "Paying for College" for more detail). Visiting, Dually Enrolled, High School Early Admission, and Non-Matriculating students are classified as non-degree seeking.

Audit Status

Students may audit courses, which allows them to attend the courses without receiving college credits. Audit-status applicants must meet the admissions standards of the college in order to audit a course(s). Students who audit courses are assessed the same tuition and fees as those assessed for credit courses, and audited course-hours are included in a student's course load. Audits cannot be converted to credit hours after a student has attended a class or completed a course. Auditing students can participate in class activities; but they are not required to take examinations. Students auditing courses are not eligible to receive federal financial aid (Pell grant, SEOG, loans, etc.; see the section "Paying for College" for more detail).

Returning Student

Returning students are those who previously attended BRCC but have not been enrolled for a consecutive fall or spring semester. Returning students must submit a new Application of Admission and pay the applicable tuition and fees. If a returning student attended another university/college during the period he or she was not enrolled at BRCC, an official transcript from that institution is required. Students applying for readmission are subject to the most current tuition and fees.

Visiting Student

Visiting students are current college/university students who are attending BRCC for a semester/session and plan to return to their home institution.

For visiting students, the enrollment process is similar to that of transfer students. However, visiting students are not considered to be matriculating students at BRCC; therefore, their transcripts are not evaluated for transfer credit, nor are they eligible to receive federal financial aid. Visiting students can request that their transcript be formally evaluated. Also, visiting students must satisfy course prerequisites. A transcript must be reviewed to determine eligibility for prerequisites.

If a visiting student decides to make BRCC his/her primary institution, that student must apply as a transfer student and declare a major. Once this student becomes a degree-seeking student, his/her transcript will be formally evaluated for the degree requirements of the declared major. Visiting students making the transition to transfer student should be prepared to satisfy any deficiencies previously accepted while attending BRCC as a visiting student.

Transfer Students

Transfer students are students previously enrolled at another college/university. Transfer students wishing to utilize credit earned at other institutions of higher education must submit official transcripts from institutions previously attended.

Transfer Credit Policy

BRCC's Office of Enrollment Services evaluates transcripts for matriculating students in their first semester at BRCC. Transfer credits from regionally-accredited institutions of higher education are recorded on a student's academic record using the following guidelines:

- Transfer work earned in quarter-hour credits is converted to semester-hour credits.
- Coursework earned at a regionally accredited institution with a letter grade of "C" or better is accepted in transfer. Coursework with a letter grade of "D" may be considered in selected cases.
- Grades successfully transferred are converted to the BRCC grading scale and are recorded on the student's academic record. Plus (+) or minus (-) symbols are disregarded.
- Grades of Pass, Credit, and Satisfactory are treated the same and count as hours earned.
- Failing grades count toward hours attempted.
- Transitional (traditionally referred to as developmental or remedial) course credits do not apply towards a degree or certificate, but are entered on the student's record.
- Grades of NC (no credit) are not recorded.
- A "C" is the lowest acceptable transfer grade for English Composition 101 and 102, and College Algebra.

Forty-five (45) hours is the maximum number of acceptable transfer credits towards earning a degree. Grades awarded for any and all transfer credits are excluded when calculating BRCC grade point averages. However, when a transfer student's record is reviewed for Financial Aid eligibility, all attempted hours are considered.

BRCC does not accept courses from an institution of higher education that is not accredited by a regionally-accrediting authority. However, students can transfer from institutions not regionally accredited if faculty qualifications and student credentials are first forwarded to BRCC. Students may petition for acceptance of coursework by:

- Establishing that another regionally accredited institution has applied his/her course credits towards a degree or certificate.
- Providing verification from the Chief Academic Officer of the transferring institution that the coursework in question meets SACSCOC requirements. The following guidelines govern the acceptance of transfer credits:
 - An academic dean or department chair determines whether courses taken prior to transferring to BRCC are acceptable by consulting and taking recommendations from the faculty.
 - Students are required to take the BRCC Placement Test if they do not have college-level credits of "C" or better in English and mathematics or if they do not have a valid Compass®, ACT, or SAT score (taken within the last three years).

Cross-Enrolled Student

BRCC has **cross-enrollment agreements** with Louisiana State University, Southeastern Louisiana University, and Southern University. These agreements permit BRCC students to register for pre-approved courses at one of these institutions while concurrently enrolled at BRCC. Cross-enrolled students wishing to transfer BRCC credits to a cross-enrollment institution should first speak with an advisor at that institution in order to confirm that the credits earned at BRCC will transfer there. Students interested in cross-enrolling should contact the Office of Enrollment Services at both BRCC and the institution of interest for procedures governing registration and cross-enrollment.

BRCC has cooperative cross-enrollment agreements with the Air Force, Army, and Navy Reserve Officer Training Corps (ROTC) units at local universities. BRCC students can cross-enroll as first- and second-year cadets in the ROTC programs at these institutions. Southern University offers cross-enrollment for Army and Navy ROTC; Louisiana State University offers cross-enrollment for Army and Air Force ROTC. BRCC students are responsible for traveling to the participating universities for classes and laboratories required by their respective ROTC programs.

High School Students

BRCC offers two enrollment options for high school students to take college courses and earn college-level credit. These options are designed for students who wish to complete college level courses while attending high school, which ultimately increases the student's probability of graduating college early, and to prepare for the rigorous college-level based learning before enrolling full time in college after high school graduation. High school students seeking enrollment in college level courses must meet all prerequisites including required placement test scores, ACT or SAT scores.

- **Dual Enrollment.** BRCC offers a Dual Enrollment Program which provides high school students the opportunity to take college courses that count towards both college credit and Carnegie unit

completion. This program is designed for students to earn dual credit and are arranged between the college and high school. Courses can be taught at the high school campus, a BRCC campus, or through the online platform Canvas. In essence, the program enables a high school student to graduate from high school with college credits. Participants must have a minimum 2.0 cumulative high school grade-point-average for general education courses and a 1.5 cumulative high school grade-point average for technical education courses and are expected to adhere to all college, course, and instructor requirements. For additional information on the program, reference the policies listed under Academic Policies visit the BRCC website, or email dualenrollment@mybrcc.edu.

- **Early College Admissions.** BRCC's Early College Admissions program allows high school students to take classes at BRCC while continuing to attend high school. Students earn college credit for attending BRCC classes.

International Students

International students must apply as first time, returning, or transfer students. International students are legal citizens of a country other than the United States: they are not U.S. citizens and do not have permanent resident status. International students are not eligible to receive federal financial aid.

International students must pay a \$55.00 application fee when submitting their Application for Admission. To enroll at BRCC, international students must follow the enrollment procedures for first time students with the exception of the requirement of submitting proof of compliance with Selective Service registration, from which international students are exempt and must also provide the following:

- Evidence of sufficient funds to cover expenses, including a current statement of financial support in the amount of \$19,000 or more.
- Official secondary and/or postsecondary scholastic records which list courses taken and indicate the results of any past examinations. College credentials must be translated into English, evaluated by an official translating agency, and certified as being correct.
- An official copy of TOEFL (Test of English as a Foreign Language) scores for students whose native language is not English. A minimum TOEFL score of **500** on the paper test (TOEFL-PBT), or 61 on the Internet based test (TOEFL-iBT) is required.
- Valid visa/passport.
- Completed transfer form, if transferring from another institution in the United States.

BRCC must receive all documents before an I-20 is issued. International students are obligated to follow the regulations of United States Customs and Immigration Services (USCIS). International students are not eligible for resident-tuition status.

Maintaining F-1 Student Visa Status

A student entering the United States on an F-1 student visa agrees to adhere to certain immigration rules. Violations of these rules can result in deportation and could affect the student's ability to re-enter the United States. To maintain F-1 student status:

- 1) *International students must register for – and be enrolled in – a minimum of 12 credit hours (full-time status) for both fall and spring semesters.* International students can opt to enroll in the

summer term and take fewer than 12 semester hours (unless the summer term is their first term of enrollment). There are no excused absences; international students should contact their instructor if they are going to miss a class. When an international student completes his/her program of study at BRCC, he/she can stay in the United States up to 60 days, or re-enroll and enter a new program of study at the college.

- 2) *International students are only eligible to work for a maximum of 20 hours per week, on campus.* To work off-campus, a student must obtain authorization from USCIS. Working off-campus without prior USCIS authorization can result in a student's F-1 visa being revoked.
- 3) *An international student's passport must be kept valid.* To renew an expiring passport, a student should contact the embassy of the country of origin, or the International Student Advisor in BRCC's Office of Enrollment Services. The Office of International Services can assist the student in renewing a passport.
- 4) *An international student's I-20 must be kept valid.* International students should check the "Completion of Studies Date" (item #5 on the I-20). If the I-20 expires, a student should immediately contact the International Student Advisor in the Office of Enrollment Services. Attendance at BRCC requires that an I-20 with a current completion date be presented at the Office of Enrollment Services at the time of enrollment.
- 5) *An international student must report a change of address to the Office of International Services.* Additionally, the Immigration and Nationality Act (INA) requires aliens residing in the United States to report a change of address to USCIS within 10 days of the change. BRCC's Change of Address form is available in the Office of Enrollment Services, located in the Bienvenue Student Center. To obtain the necessary forms for reporting a change of address to USCIS, visit the agency's website at www.uscis.gov.

Traveling Outside of the United States

The information below only outlines the general requirements for re-entry into the United States for F-1 student visa holders. Because individual circumstances vary, international students should consult with BRCC's International Student Advisor, their embassy, and/or their legal advisor before traveling. Travel plans should be discussed as soon as possible to allow sufficient time to obtain proper documentation.

- International students traveling outside of the United States must obtain a signed SEVIS I-20 from BRCC's Office of Enrollment Services. Students should allow at least three business days for the request to be processed. A copy of the SEVIS I-20 must be filed in the Office of Enrollment Services.
- Re-entry into the United States requires that an international student possess a passport that has been valid for at least six months prior to the date of re-entry.
- International students can stay in the United States on an expired F-1 visa as long as they maintain student status. However, international students visiting their home country (or traveling to a country without revalidation agreements with the United States) must possess an updated/valid visa in order to re-enter.
- International students should be prepared to present updated financial information which shows that the necessary funds are available to cover tuition and living expenses. A current copy of the student's BRCC transcript may also be necessary.

International students who are traveling to a country other than his/her home country should check the requirements of the country they will be visiting: some countries will require a visa. Students may also need an in-transit visa in countries where connecting flights are made. ***Always check before traveling.***

An international student who has questions about visa status should request a meeting with an advisor. International students are encouraged to visit the following websites for additional information:

www.uscis.gov
www.travel.state.gov/visa
www.usembassy.gov

Standard Admission Status

Standard Admission Status is granted when all required records are received by the Office of Enrollment Services. Applicants who have not submitted all required documentation by the first official day of classes may be admitted under **Provisional Admission Status**. However, admission requirements must be met within 30 calendar days after the first official day of classes. Applicants who do not submit the appropriate documents within this time frame will have an admission hold placed on their record. Students with holds are not permitted to enroll for future terms.

Provisionally admitted students are not eligible to receive federal financial aid (Federal Pell, Federal SEOG, federal loans, etc.).

Placement Assessment

To ensure a successful college experience, it is vital that students receive the appropriate level of instruction for which they are prepared. Initial course placement assessments are determined by ACT, SAT, or Accuplacer® scores, and the results are used to determine appropriate class placement. Whenever test scores indicate the necessity, students are assigned to transitional coursework in reading, writing (English), and/or mathematics in order to strengthen those abilities prior to beginning college-level work.

BRCC offers quality educational assessment programs that help students realize their goals and potential. Because assessment programs improve the chances for student retention and success, the assessment process is ongoing. Placement scores, academic achievement assessments, surveys, testing, licensure examinations, and other educational measures determine the progress of BRCC students.

Compass® or Accuplacer® Placement Exam Policy

All students new to BRCC must prepare for, register for and take the Compass® or Accuplacer® placement exam unless they have a current (less than three years) ACT score. The score on the Compass® or Accuplacer® or ACT is used for placement in English, mathematics and reading courses based on ability. [Note that students new to BRCC who have earned a Bachelor's degree and have taken college-level English and mathematics courses are not required to take the Compass® or Accuplacer® Placement Test unless these scores are required for admission to a particular program of study.] There are preparation materials available on the Testing Center study resources webpage. A student is initially eligible to test once at no charge (the cost of the testing fee is included in the registration fees). If a student is unsatisfied with his or her Compass® or Accuplacer® exam placement score, the student should visit the Academic Learning Center (ALC), located in 102 Magnolia Building, to receive additional instruction and assistance. Once the student has completed the additional preparation requirements, the ALC staff will provide authorization for a retest. Students must pay any additional fees for testing in

the Bursar's Office prior to arriving to retake. The highest scores on the test sections will be used for placement. A student may not retake the Compass® or Accuplacer® exam a third time until she or he completes the course prescribed by the scores. For additional information, contact the Testing Center (225-216-8038, or testingcenter@mybrcc.edu), or the Academic Learning Center (225-216-8300). For those students without an ACT or SAT score, Accuplacer® placement tests are proctored daily at the Testing Center at the Mid City Campus of BRCC and on various dates at the Acadian, Jackson, New Roads, and Westside Instructional Sites. The Accuplacer® test covers sentence skills, mathematics and reading comprehension. Test scores are used for advising and placement only. Scores from Compass® or Accuplacer® older than three years, and ACT or SAT older than five (5) years, are not acceptable for course placement.

Prospective and current students who need to take the placement assessment are encouraged to review the study aid resources located on the Testing Center's webpage prior to testing (http://www.mybrcc.edu/academics/division_innovative_learning/testingcenter/forms.php). Statistics show that students who prepare for the placement test are more likely to earn a score placing them into college level courses and avoid placement in transitional courses that do not accrue credit toward a degree, technical diploma, or certificate. After adequately preparing to test, students should visit the Testing Center scheduler (http://www.mybrcc.edu/academics/division_innovative_learning/testingcenter/index.php) to make an appointment. Additionally, students wanting specific information about areas of study that will improve their Accuplacer® score may consider taking the Accuplacer® Diagnostic series and then take those results to the BRCC Academic Learning Center for assistance in focusing on areas needing review.

On the day of the test, students must bring picture identification to their scheduled testing appointment. Students are not allowed to bring any other material such as cellphones, purses, backpacks, etc. into the Testing Center.

Applicants are not refused admission to the college based on low test scores. If scores indicate that an applicant needs preparation in basic skills, transitional courses are available for remediation. Students enrolled in transitional courses may be restricted from enrolling in certain general education courses. Students must enroll in the course(s) in which they placed, unless:

- a transcript is submitted from an accredited institution that indicates a letter grade of "C" or better in English and mathematics;
- a transcript is submitted from an accredited institution that shows an associate or higher degree;
- courses without prerequisites are selected and a Non-Degree-Seeking Form is completed;
- the student takes a College Level Examination Program (CLEP) test corresponding to the English and mathematics course and receives a passing score; or
- a course is to be audited.

Test of English as a Foreign Language (TOEFL)

Applicants whose native language is not English are also required to take the Test of English as a Foreign Language (TOEFL). A minimum score of 500 on the paper version of TOEFL (TOEFL Paper-Based Test or TOEFL-PBT), 61 on the TOEFL internet-Based Test (TOEFL-iBT), or 6.0 on the International Language Testing Service (IELTS) is required.

Academic Advising

Academic advising is available for new, continuing, and returning students throughout the academic year. New are encouraged to see a Student Success Guide before registering for a semester. Success Guides can provide information regarding placement test results, learn about course offerings, and discuss their educational plans. New students are encouraged to attend BRCC's new-student orientation session. The orientation sessions are conducted by faculty and staff of the BRCC community as a semester "kickoff" and introduction to college life. The series is designed to provide the information a new student needs at the time when that information is most useful.

Current and continuing students can visit a faculty or departmental advisor to develop and revise their educational plans so that their programs of study meet post-graduation goals. Continuing students who are unsure of their educational plans and/or professional goals are encouraged to seek assistance from Career Services.

BRCC has developed Program Checklist to guide students in their educational planning. Checklists are available on the College website at www.mybrcc.edu/academics/academic_affairs/checklists.php.

Because program requirement may change, returning students should meet with a faculty advisor when they return to college. Their academic advising may also include academic status and graduation requirements.

An advising conference can help determine the progress made towards completing certificate, technical diploma, or degree requirements, or it can ensure that courses taken are appropriate and that credit earned can transfer to another institution of higher education. Matriculating students with 45 or more hours of credit should request a degree audit from their academic department to identify the remaining courses needed to graduate.

Registration

Registration is the process of registering for courses in order to obtain a schedule of classes for the term. A Schedule of Classes is made available on the BRCC Web site via an online tool, Log-on Louisiana (LoLA). Students can register for courses or modify an existing schedule via their LoLA account. A new student is eligible for web registration upon admission to the College.

Log on Louisiana (LoLA)

LoLA is an online tool that allows students to completely manage their college career. LoLA serves as a 24/7, one stop resource. Students can use LoLA to: monitor their financial aid application, register for classes, review class schedules, review work study or student worker schedule, check on important upcoming dates, submit, renew, and/or update their admissions application, and stay abreast of campus news and announcements.

Registration Periods

Registration periods are set for each term and defined in the Academic Calendar. Students can register for courses and add/drop courses online until the published deadline. Registration is then closed and only existing schedules can be modified, with restrictions.

Enrollment is not complete until tuition and fees are paid in-full or a deferment plan is arranged and approved by the Office of Accounting and Finance. Payment due dates are listed in the college's Academic Calendar or on the BRCC Web page.

Credit for Prior Learning

BRCC recognizes that learning takes place in a variety of situations and circumstances, and is committed to crediting students for such learning. Prior Learning Assessment (PLA) is a process that enables learners to translate knowledge acquired through work, military, or other certification processes sponsored by business and industry, professional organizations, or government agencies into college credit. Credit is awarded for college-level knowledge gained through these certification processes and not for the life experience itself. College-level learning is validated through PLA when learners prove their mastery of the knowledge, skills, competencies, and abilities in a specific area of study that is offered by the college. Many students have significant, demonstrable learning from experiences outside the traditional academic environment. Therefore, prior learning, not life experiences, is the basis for the award of college credit. The PLA process is housed in the Division of Innovative Learning and Academic Support. Each academic department will maintain final approval for all matters related to awarding credit.

Students:

- May be awarded up to 24 credit hours (one academic year) in PLA unless restricted by a specific program of study. Any exceptions must be approved by the dean of the division.
- Must hold standard admission status at BRCC

Credit awarded for prior learning does not count as hours in residence for graduation requirements. Credit received through PLA at BRCC may or may not be transferable to other colleges and universities. Students are required to meet with an academic advisor and contact the college or university to which they plan to transfer upon completion of their program of study at BRCC.

One of the following assessment methods recommended by the Council for Adult and Experiential Learning (CAEL) and the American Council on Education (ACE) will be used to assess prior learning. The method used will be determined after the learner meets with a member of the Division of Innovative Learning Division and Academic Support.

- Credit by Evaluation
- Credit by Examination
- Portfolio Evaluation

Credit by Evaluation

BRCC offers credit by evaluation for prior learning in the following categories.

1. Credit for Educational Experiences in the Armed Services

BRCC may award credit for military experiences based on the ACE Guide to the Evaluation of Educational Experiences in the Armed Services. A student may receive college credit if:

- a. the training parallels a discipline area offered through BRCC, and
- b. the credit meets a program requirement or is used as elective credit.

Upon request, individuals who have successfully completed basic training will be awarded four credit hours in physical education as indicated in the ACE Guide and the Community College of the Air Force Catalog. Official documentation of military training is required.

2. Credit for Professional Certifications and Training Programs

ACE evaluates training programs offered by business, industry, and government, and publishes its credit recommendations in The National Guide to Educational Credit for Training Programs. If a student has received training which appears in the guide, he/she may receive college credit if:

- a. the training parallels a discipline area offered through BRCC, and
- b. the credit meets a program requirement or is used as elective credit.

3. Departmental Credit by Evaluation

Students may apply for Departmental Credit by Evaluation in certain courses. Applicants must obtain the appropriate form from the Division of Innovative Learning and Academic Support or from the Department Chair in their program, complete the necessary applications, meet the requirements of the college, and pay the required tuition/fees (see BRCC's "Fee Schedule" on the BRCC website for appropriate fees). Fees are not refundable if a student fails to obtain credit.

Students may not request:

- that a course be evaluated a second time;
- the evaluation of a course while currently enrolled in the course;
- to establish credit in a previously completed course; and
- to establish credit for a lower level of a course in which credit has been received.

Some departments have additional requirements which must be met before credit is awarded through departmental credit by evaluation. When credit is granted, a notation of "credit by evaluation" with a grade is "P" and the number of credits appears on the student's transcript. These credits are not used in computing grade point average. Credit by evaluation may not transfer to other colleges and universities.

College-Level Equivalency Examinations

ACE has published credit recommendations for a number of national standardized examinations, such as the ones listed from the Guide to Educational Credit by Examination. BRCC uses these recommendations as guidelines to award credit for equivalent BRCC coursework as well as elective credit. Scores must be sent directly to the Office of Enrollment Services from the specific testing company before credit is awarded. All equivalency is subject to future review and possible catalog changes.

1. Advanced Placement Examination

Students who have taken an advanced placement course of the College Entrance Examination Board (CEEB) in their secondary school and who have taken an Advanced Placement Examination of the CEEB may receive course credit with a score of 3, 4, or 5, depending on the subject. Scores must be received directly from CEEB before credit is awarded.

2. College Level Examination Program

BRCC may award credit to individuals who have received an acceptable score on the College Level Examination Program (CLEP) General Examinations and who meet /exceed the ACE recommended scores for awarding credit on the CLEP subject examinations. Students transferring to other colleges or universities will be required to follow the transfer institution's policy on granting CLEP credit.

English Composition: Students pursuing credit for ENGL 101 must present official documents confirming the necessary scores on the College Composition or the College Composition Modular with Optional Essay. BRCC does not award credit for ENGL 102 through a CLEP examination.

Foreign Languages: Credit earned through a CLEP examination for French, German, or Spanish meets the language proficiency requirements of BRCC.

For CLEP examinations taken prior to July 1, 2001, BRCC will grant credit based on scaled scores.

3. DANTES Subject Standardized-Test (DSST)

BRCC may award credit for the DSST (formerly DANTES) Examination Program to individuals who meet or exceed the ACE recommended scores for awarding credit on the DANTES subject examinations. BRCC does not award credit for ENGL 102 through a DANTES examination. Credit received through DSST is transferable at BRCC, but may not be transferable to other colleges/universities.

4. Departmental Credit by Examination

Students may apply for Departmental Credit by Examination for certain courses by contacting the department in which the course is housed. Students must pay the applicable fee, complete the examination, and meet all other requirements. See BRCC's "Fee Schedule" on the BRCC website for appropriate fees.

Students may not request:

- to challenge a course by examination a second time;
- to challenge a course by examination while currently enrolled in the course;
- to establish credit in a previously completed course; or
- to establish credit for a lower level of a course in which credit has been received.

Certain departments may have additional requirements which must be met before credit is awarded through departmental credit by examination. If successful, a grade of Pass (P) is recorded on the student's transcript with a notation of "CEEL" (Credit by Examination for Experiential Learning), along with the number of credit hours earned. Fees are nonrefundable, regardless of the outcome of the examination.

Portfolio Evaluation

A portfolio is detailed documentation of college-level learning. BRCC allows learners to receive college credit through portfolio development for prior experiential learning that does not have a standardized mechanism for college credit evaluation. The documentation varies by course and may include the following: examples of documents developed or materials made (such as a machined part made at work, or during some civic engagement); a self-assessment; an essay or oral interview explaining knowledge and experience; awards and honors; and certifications showing completion of workshops or seminars offered by professional organizations, business and industry or government agencies. Preparation and content of the portfolio are the responsibility of the student. It must be sufficient in breadth and depth to validate the student's stated learning, and it must provide the evaluator(s) with qualitative evidence for evaluation. Assessment by portfolio is a process through which a student documents that college-level learning has been obtained through non-college means. Portfolio assessment may result in the awarding of credit for one or more specific BRCC courses. The prior learning competencies and skills must be matched to an existing BRCC course. The academic department that houses the existing course will maintain final approval for the credit awarded. A fee is assessed for review of the portfolio regardless of whether credit is awarded.

International Baccalaureate Diploma/Certificate

Students who present an International Baccalaureate Diploma/Certificate may qualify for college credit. BRCC grants credit for college-level courses only. A grade of five qualifies a student to receive credit for one introductory course. No credit is awarded for English as a Second Language.

It is the responsibility of the student to have their international transcripts evaluated by an authorized international transcript/credential evaluation service in order for international coursework to be considered for credit at BRCC. Students are responsible for any and all costs for this service. Upon evaluation by an authorized international service, the Office of Enrollment Services will forward all documentation (translations, course descriptions, etc.) to the appropriate academic dean(s) for final approval. *There is no guarantee that transfer credit will be awarded for international coursework.*

Change in Contact Information

BRCC students are required to keep their mailing address, phone number, and e-mail address current. Updates to personal information can be completed online or in person at the Office of Enrollment Services. Students must notify the Office of Enrollment Services of a name change and must provide proof of the change by presenting a valid, updated Social Security card, certified statement from the Social Security Administration, valid driver's license or state identification card.

Student Record Retention

BRCC retains official student academic records (enrollment and credit earned) in perpetuity. All other student records are destroyed two years after the last date of enrollment.

Inaccuracies on transcripts should be reported to the Office of Enrollment Services. Students have the right to review their academic records by written request to the College Registrar. Requests for removal of inaccurate information will be addressed according to College policy.

Paying for College

Tuition and Fees

Tuition and fees must be paid in-full (or a payment arrangement made) on or before the payment deadline shown in the *Academic Calendar* posted on BRCC's website. BRCC accepts cash, check, MasterCard, VISA, Discover, American Express, a money order, or a cashier's check for payment. Online payments can be made via MasterCard, VISA, Discover, American Express, or electronic check.

Tuition and fees can be paid at the Bursar's Office with a financial aid award, cash, money order, or check. Payments can be made with an approved credit card both at the Bursar's Office and online. Deferred-payment arrangements are also available, but can only be done online. Checks or money orders should be made payable to Baton Rouge Community College; mailed payments should be addressed to Baton Rouge Community College, 201 Community College Drive, Baton Rouge, LA 70806.

Students who do not pay (or make arrangements to pay) their balance by the due date will lose all unpaid courses they have scheduled. Courses that have been paid for (or covered under a payment arrangement) are "locked in" and will remain on the student's schedule.

For a current listing of tuition, fees, and payment/refund deadlines, visit the College's website at www.mybrcc.edu.

Payment Plans

BRCC offers payment plans through CASHNet SMARTPAY, a third-party tuition management and processing company. Payment plans are available for classes scheduled to take place during the fall and spring semesters. Arrangements can only be made online through the student registration system on BRCC's website. Please note that payment plans are not available for summer courses – you must pay your tuition and fees in full by the due date.

There is a \$35.00 non-refundable fee to participate, which is paid separately from tuition and other school-related fees. Payment plans require a down payment and use automatic drafts from participating students' checking, savings, or credit card accounts to make the remaining monthly payments until the balance is paid.

There are several important facts that payment-plan participants should be aware of:

- *Any changes to a student's schedule will be automatically reflected in his/her payment plan. An Email indicating any resulting changes to the plan will be sent; the student must perform the necessary actions to accept the changes and agree to the updated arrangement.*
- *If courses are dropped and a refund is due, the refund is first applied to the balance due.*
- *If courses are dropped and no refund is due, the balance is owed and must be paid in full.*
- *If a student withdraws from a class after the refund period ends, that student is still responsible for all of the tuition owed. Refunds are based on the amount of tuition and fees owed, not what the student has paid.*
- *Certain fees are non-refundable – this may reduce the amount of any refund that may be due.*

Payment-plan participants must remember that payments are made through automatic drafts from the participant's checking, savings, or credit card account. *It is the student's responsibility to maintain the account they have set up with their payment plan!* Students should ensure that sufficient funds/credit is available for any upcoming payment.

Policies and Procedures for Student Refunds

Refunds of tuition and fees from the fall, spring, and summer terms are based on:

- A student's reduction in credit hours and/or official withdrawal from the term, and
- The total tuition and refundable fees owed...*not* what was paid at the time of registration.

Generally, students Registered for Full Term classes are entitled to: **FALL AND SPRING**

- A 100% refund of all tuition and fees paid if the scheduled courses are dropped during the first 5 days of classes.
- A 50% refund, less non-refundable fees, if classes are dropped from the 6th-10th day of classes.
- A 25% refund, less non-refundable fees, if classes are dropped from during the 11th-17th day of classes.

Generally, students Registered for Part of Term Classes are entitled to:

- A 100% refund of all tuition and fees paid if the scheduled courses are dropped during the first 2 days of classes.
- A 50% refund, less non-refundable fees, if classes are dropped from the 3rd-7th day of classes.

Generally, students Registered for Full Term classes are entitled to: **SUMMER**

- A 100% refund of all tuition and fees paid if the scheduled courses are dropped during the first 3 days of classes.
- A 50% refund, less non-refundable fees, if classes are dropped from the 4th-8th day of classes.
- A 25% refund, less non-refundable fees, if classes are dropped from during the 9th-10th day of classes.

Students should refer to BRCC's *Academic Calendar*, posted on the college's website, for the exact dates and deadlines of refund periods.

When courses are dropped, any resulting refund is first applied to the balance owed. The remaining balance must be paid-in-full.

Refunds for regular semesters are processed two to four weeks after the fourteenth day of classes (for summer sessions, two to four weeks after the seventh day of classes.) No refunds are made in cash. For additional information, contact the BRCC Bursar's Office.

Residency Information

A student's tuition and fees are based on his/her legal residency. The Office of Enrollment Services determines residency of a student in accordance with BRCC regulations, using the information provided on a student's Application for Admission and related documents. Other factors used to determine residency include:

- A student's domicile and/ or place(s) of employment.
- Financial independence from parents who reside in another state/country.
- Dependency on the state of Louisiana for financial support.
- A continuous presence in Louisiana while not enrolled as a student at BRCC.
- Payment of Louisiana income taxes during the past tax year.
- Proof of domicile in Louisiana for a specified period of time.

Residency cannot be established for the sole purpose of obtaining an education. Residency classification and fees are audited after completing registration, and some fees may be adjusted.

Louisiana Residents

Students are eligible for consideration as Louisiana residents once they have:

- 1) resided and/or worked in Louisiana for at least one full year (365 days) prior to the first official day of classes of the term for which the application is being made, AND
- 2) filed a Louisiana state tax return.

A current driver's license, voter registration card, or copy of a state tax return may be used to verify residency. Special provisions are made for students who move to Louisiana for employment or for military personnel who are stationed in Louisiana. Students with valid resident-alien cards are evaluated by the same standards as U.S. citizens when determining Louisiana residency status.

Non-Louisiana Residents

Students who are not Louisiana residents are charged out-of-state tuition. For applicants who are under 18 years of age or are legal dependents, residency is determined by the domiciles of students' parent(s) or legal guardian(s).

Non-U.S. Citizens (International)

International students are non-U.S. citizens who do not possess valid permanent-resident cards. International students are charged out-of-state tuition.

Veterans

In accordance with the Veteran's Access, Choice, and Accountability ACT of 2014, 38 U.S.C. 3679(c), the following individuals shall be charged the in-state rate, or otherwise considered a resident, for tuition and fee purposes, effective January 1, 2016:

- (1) A Veteran using educational assistance under either chapter 30 (Montgomery G.I. Bill- Active Duty Program) or chapter 33 (Post-9/11 G.I. Bill), of title 38, United States Code, who lives in the State of Louisiana (regardless of his/her formal State of residence) and enrolls in the school within three years of discharge or release from a period of active duty service of 90 days or more.
- (2) Anyone using transferred Post-9/11 GI Bill benefits (38 U.S.C. 3319) who lives in the State of Louisiana while attending a school located in the State of Louisiana (regardless if his/her formal State of residence) and enrolls in the school within three years of the transferor's discharge or release from a period of active duty service of 90 days or more.
- (3) Anyone using benefits under the Marine Gunnery Sergeant John David Fry Scholarship (38 U.S.C. 3311 (b) (9)) who lives in the State of Louisiana while attending a school located in the State of

Louisiana (regardless of his/her formal State of residence) and enrolls in the school within three years of the Service member's death in the line of duty following a period of active duty service of 90 days or more.

- (4) Anyone described above while he or she remains continuously enrolled (other than during regularly scheduled breaks between courses, semesters, or terms) at the same school. The person so described must have enrolled in the school prior to the expiration of the three year period following discharge, release, or death described above and must be using educational benefits under either chapter 30 or chapter 33, of title 38, United States code.

Financial Aid and Scholarships

Numerous financial resources such as grants, scholarships, and loans are available for students who attend Baton Rouge Community College. Students who need financial assistance should start by completing the Free Application for Federal Student Aid (FAFSA) online at www.fafsa.ed.gov. The application explains which tax return students need for reference. No other documentation is necessary until the U.S. Department of Education processes the request. If it is necessary for the college to request more information from students, notifications will be sent to them by email.

Applications for the next academic year (beginning in late August) are available October 1. The approval process may take several weeks, so students are encouraged to apply as soon as they make the decision to apply for admission to the College. Students must reapply for financial aid each academic year.

To learn more about financial aid programs, how aid is distributed, student rights and responsibilities, or policies and procedures, students may contact the Financial Aid Office in the Bienvenue Student Center by calling 1-866-217-9823.

Federal Financial Aid

Eligibility Requirements

To be eligible for federal financial aid, a student must be enrolled in an eligible program of study. These include associate degrees, technical diplomas and certificates. Eligible programs must total at least 16 credit hours. Students enrolled in certificate of proficiency programs of 15 or fewer hours or who are non-degree seeking are not eligible for federal financial aid programs. Transient, unclassified, provisional, post-baccalaureate, and post-graduate students are also not eligible for federal or state financial aid.

All applicants for financial aid should complete the Free Application for Federal Student Aid (FAFSA) form. An application is required annually for each academic year.

The academic year for a Federal Pell grant is twenty-four (24) credit hours. Full-time enrollment is considered to be twelve or more credit hours per semester; three-quarter time enrollment is considered to be nine to eleven credit hours per semester; half-time enrollment is considered to be six to eight credit hours per semester; less-than-half-time enrollment is considered to be one to five credit hours per semester. Students must be enrolled in at least 6 hours to be eligible for student loans.

Additional Eligibility Requirements

Federal financial aid is dependent on the availability of funds and resources. To be eligible, a student must:

- be actively seeking a degree, technical diploma, or certificate.
- maintain satisfactory academic progress.
- be a U.S. citizen, national, or permanent resident alien.
- not be in default on a previous student loan.
- not owe a repayment/overpayment on a federal grant.
- be registered with the U.S. Selective Service, if male and between the ages of 18 and 25 years old (see www.sss.gov).

- have a high school diploma or equivalent (GED, etc.).
- transfer coursework taken at other colleges to BRCC.
- not have been convicted of sale/ possession of illegal drugs.
- not be enrolled in either correspondence or telecommunication courses, unless the credits received in these courses apply towards an associate's degree, technical diploma, or certificate.
- not be auditing courses.
- sign a statement on the Free Application for Federal Student Aid (FAFSA) which certifies that the applicant
 - 1) will use federal and/ or state student financial aid only to pay the cost of attending an institution of higher education,
 - 2) is not in default on a federal student loan and has made arrangements to repay it;
 - 3) does not owe money on a federal student grant and has made arrangements to repay it;
 - 4) will notify his/her school if he/ she defaults on a federal student loan; and
 - 5) will not receive a Federal Pell Grant from more than one school for the same period of time.

Students auditing courses, earning credit by placement tests, visiting students, or enrolling in continuing education courses/programs not approved by the U.S. Department of Education are not eligible for federal financial aid.

How to Apply for Federal Financial Aid

The Free Application for Federal Student Aid (FAFSA)

The *Free Application for Federal Student Aid* – commonly referred to as the *FAFSA* – is the document used to apply for federal student aid. The U.S. Department of Education uses the FAFSA to determine a student's eligibility for aid. The FAFSA is available in both print and online versions at www.fafsa.ed.gov. Applicants can download a paper form to fill out and mail (allow 6 weeks for processing), or complete their application online (processed in 7-14 days).

BRCC's federal school code, 037303, must be included on the FAFSA.

First-time students should ensure that they have provided copies of their high school transcripts or GEDs to the Office of Enrollment Services; transfer students must provide transcripts from each institution of higher education that they have previously attended.

Verification

Verification is a process to confirm the information the student/parent provided on the FAFSA.

Verification selection can be random or because a student's FAFSA data was incomplete, estimated, or inconsistent. The U.S. Department of Education selects some students for the verification process. BRCC will select others if conflicting information is found.

BRCC may require the student to provide documentation to confirm the information on the FAFSA. This will include a verification worksheet and may include the student/parents tax transcript or return. If the student is considered a dependent student, BRCC may also request a copy of the parent's tax transcript.

As part of the verification process, taxable income for all tax filers from the previous year must be validated. To verify taxable income, the student must either:

1. Select the IRS data retrieval process link through the FAFSA online, or
2. Request Tax Return transcripts through the IRS. Students are required to submit a copy of their tax return transcript and their W-2s. Parent of a dependent student need to submit a copy of their IRS Tax transcript and W-2s in order to complete the Verification process. ****Federal Tax Returns are NO longer accepted.** If the student can't locate these important documents they can easily be obtained, free of charge, from the IRS. The IRS can be reached at 800-908-9946.

Additionally, certain types of untaxed income and other items must be verified. For 2016-2017, verification tracking groups will place the student in one of the five verification tracking groups:

Tracking Group	Required Information
Standard Verification Group (V1)	Verification worksheet, IRS Tax Transcript
Custom Verification Group (V4)	High School Completion and Educational Purpose Statement worksheet, SNAP Verification worksheet, Child Support Paid Verification worksheet
Aggregate Verification Group (V5)	Verification worksheet, IRS Tax Transcript, High School Completion and Educational Purpose Statement worksheet, SNAP Verification worksheet, Child Support Paid Verification worksheet
Untaxed Income (V6)	Verification worksheet, IRS Tax Transcript, W-2 Untaxed Income Verification Worksheet

The verification process can take up to two weeks. Therefore timely submission of required documents is required.

Applications are considered complete only after all necessary parties (student, spouses, parents, etc.) have provided the required/requested documentation containing complete and correct financial data.

Application Priority Deadlines

Applicants for federal financial aid should be aware of the *priority deadline* for submitting their FAFSA. Students wishing to receive priority consideration for financial aid should apply as early as possible before the priority deadline, which is the last date to be considered for the most kinds of aid. *The priority deadline for applying for federal financial aid is April 15.* Students can submit their completed FAFSA as early as October 1.

Ideally, students applying for federal aid (or their parents, if the students are still classified as dependents) should complete their federal tax return *before* completing their FAFSA. However, some tax-filers submit their returns close to the April deadline...and applicants for financial aid are advised *not to wait until April* before submitting a FAFSA. Federal financial aid is limited, and almost all of it is awarded on a first-come, first-serve basis. Additionally, deadlines for state-based aid often occur early in the calendar year for the upcoming academic year. Because of all this, students wishing to receive priority consideration for financial aid should apply as early as possible.

If the student submits the FAFSA before filing federal tax returns, calculate the adjusted gross income (AGI) and taxes paid using the current year's instructions for IRS form 1040 (available at the local public library or downloadable online from www.irs.gov). *Note that corrections may be needed upon completion of the federal tax return.*

How are Financial Aid Awards Determined?

The Financial Aid Office determines financial aid awards based on the information supplied on the Free Application for Federal Student Aid.

Need Based Aid

Need-based aid includes federal grants, some university scholarships, federal subsidized student loans and Federal college work-study.

Estimated Cost of Attendance (Tuition, Books, Room and Board, etc.)
Minus FAFSA Expected Family Contribution
=Financial Need

Non-Need Based Aid

Non-need based aid includes some college scholarships, federal unsubsidized student loans and other resources.

The sum of all aid from all sources cannot exceed a student's estimated cost of attendance.

Estimated Cost of Attendance (Tuition, Books, Room and Board, etc.)
Minus need-based aid
=Eligibility for non-need based aid

Cost of Attendance

The cost of attendance figures represent an estimate of what it costs to attend Baton Rouge Community College for an academic year. The budget components are estimated averages used solely for calculating financial aid eligibility.

This is not a bill, but an estimate of tuition and fees, books and supplies, living expenses, and transportation costs. Actual costs will vary depending upon choices of housing and other expenses. BRCC encourages students to develop a personal budget for the year based on actual costs.

Tuition and Fees- actual tuition and fees are published each year, generally after July 1.

Books and Supplies- Books and supply costs will vary by credit hours and class selection.

Housing Expenses-Housing costs will vary based on the living arrangements selected at the time of FAFSA completion. The Financial Aid Office uses an estimate based on housing options in the area.

Transportation/Personal-These estimates represent an allowance for other expenses students may incur while attending school.

The table below shows an estimated budget for a BRCC student for the academic year (spring and fall semesters).

Undergraduate

Item	Off-Campus	At-Home
Tuition (12 semester hrs)* Based on In-State Rates	\$4567	\$4567
Books and Supplies	\$1220	\$1220
Room and Board	\$9073	\$3228
Transportation	\$1916	\$1916
Personal Expenses	\$2003	\$2003
Total	\$18779	\$12934

Award Notification

All award notifications will be emailed to students through LoLA.

The amount of federal financial aid awarded may vary, depending on a student’s anticipated enrollment status (or in the case of late awards, the student’s enrollment status at the time the award is given). A financial aid recipient must meet all eligibility requirements by the time the awards are processed and dispersed.

Students submitting completed applications by the priority date are usually processed first and receive their awards earlier. Students who apply after the priority date may receive financial aid, but could initially have to pay for tuition, fees, and books until all late applications are processed and awards distributed.

Tuition, fees, book purchases, and/or outstanding deferments are collected from financial aid payments once the awards are made. If there is a credit balance, that amount is refunded to the student via his/her selected refund payment option. A student’s contact information on file with the school, including addresses (with signatures, where applicable), should always be kept current. Outdated or invalid information may cause delays in receiving a refund.

Aid Adjustments

Your financial aid award will be adjusted for the following reasons:

- Enrollment status is verified on the last day of the drop/add period for each semester/term. If a student drops or adds classes by this date, the Pell Grant/TOPS/GO Grant and student loans awards will be adjusted accordingly.
- Professors report non-attendance for any classes. A student’s financial aid, including student loans, will be adjusted if the student does not attend any one of their classes (assuming the credit hours adjustment actually changes a student’s aid eligibility).
- Receiving Pell Grant or Loans at two different colleges during the same academic year, which exceeds the total maximum limit for that year.
- Any aid may be adjusted, if a student totally withdraws before the federal deadline to withdraw and the student may have to repay the aid they did not earn. See more detailed information under "Title IV Policies."

- Direct Student loans and/or other student financial aid awards may be adjusted to prevent over-award situations due to the receipt of either a fee discount, tuition aid, outside scholarship, change in residency classification, or similar assistance.
- Direct Student Loans will also be adjusted or cancelled based on a check of half-time status at the beginning of the loan period.

Disbursement of Federal Financial Aid Funds

When financial aid is disbursed, the Bursar's Office first applies funds to tuition, fees, books and other amounts owed to the college, if applicable. Remaining award funds, if available are disbursed through the Higher One refund system. Every new enrolled student will receive a BRCC MasterCard Debit card in the mail. The card is not a credit card. Students will need to activate the BRCC Debit card and choose how they want their refund delivered. Students may choose two options: Refund deposited directly to the BRCC MasterCard Debit card or Refund deposited to another bank account of the student's choice.

Students must have submitted all required financial aid paperwork by the published deadline each semester to receive a disbursement. Late applications will be processed and awarded weekly. Depending upon the date of receipt, students who submit late applications will be expected to pay their tuition and fees prior to receipt of their award.

Each semester, disbursements are issued approximately 4 weeks after the start of classes. Disbursements for late applicants will occur each week thereafter through the end of the semester, depending upon the date of approval.

First Time Loan Borrowers: All first time loan borrowers are subject to a thirty (30) day delayed disbursement of loan funds for the semester.

Loan Borrowers: Single semester loans will be issued in two disbursements, the second being after midterms.

Bookstore Charges

Although financial aid funds are not disbursed until after the start of the term, students may charge books and class related supplies at the Baton Rouge Community College Bookstore. To be eligible to charge expenses, students must-

- Be currently enrolled for at least 3 credit hours
- Be making satisfactory academic progress
- Have sufficient aid awarded to cover tuition, fees, and the amount of the bookstore charges
- Not have any past due charges on their BRCC student account

Students who submit approved financial aid applications by the priority deadline may charge books and class-related supplies within the published "charge" period prior to the start of a term. Those who apply late, depending upon date of submission, should be prepared to pay for their books to avoid delays in getting them.

If financial aid does not cover all charges, any amount still owed becomes a student account debt that must be paid by the end of the semester.

Attendance Policies

Failure to Begin Attendance

Federal regulations require that students earn their financial aid funds by attending and actively participating in courses. Attendance information is collected from faculty to verify financial aid eligibility.

If a student fails to begin attendance in a course, the institution is required to reduce the student's financial aid enrollment level and eligibility.

Last Date of Attendance Determination

Students who have been paid federal financial aid funds are required to earn these funds by participating in classes. Students who quit participating in all courses prior to the 60% point in the semester, but have already received their federal financial aid disbursement, may have been overpaid. The repayment amount for an overpayment is based upon the number of days in the semester the student has completed and the student's last date of an academically-related activity. A federally mandated formula is used to calculate the amount of the overpayment.

Post Withdrawal Disbursements

If a student totally withdraws from a semester and receives less federal aid than the amount earned, then the student may be eligible for a post-withdrawal disbursement. The student must have met all of the conditions for a late disbursement prior to withdrawing. Grant funds will automatically be applied towards outstanding charges created by the withdrawal.

Any amount of a post-withdrawal disbursement that is not credited to a student's account will be offered to the student within 30 days of the date that the institution determined that the student withdrew. Upon receipt of a timely response from the student, the College will disburse the funds within 90 days of the date of determination of the student's withdrawal date.

BRCC maintains the right to decide whether or not to make a post-withdrawal disbursement in the event that the student responds after 14 days of the date that the notification was sent. If the College decides not to make this post-withdrawal disbursement, it will inform the student in writing.

Return of Title IV Funds

A student who receives Title IV federal financial aid may have to repay a pro-rated portion of the financial aid received if he or she does any of the following during the period spanning the first 60% of the term:

- Drops/withdraws from all classes.
- If full-time, drops/withdraws from enough classes to change their status from full-time to part-time.
- If part-time, drops/withdraws from ANY classes.
- Stops attending classes without notification.

A student meeting these conditions is billed for the amount owed, and a hold is placed on his/her account until payment is made.

Example of a Refund of Tuition and Return of Title IV Financial Aid

Student enrolls fall semester, beginning August 23, 2015, and ending December 15, 2015.

Tuition Refund Calculation

Step 1:	Total Charges for Tuition and Fees	\$ 516.00
Step 2:	100% refund if withdraw by August 22, 2015.	\$ 516.00

Example of Return of Title IV Aid Calculation

Step 1:	Federal aid awarded Pell Grant SEOG Grant Total aid	\$1,000.00 \$ 250.00 \$1,250.00
Step 2:	Percentage of Title IV federal aid earned: August 21 to September 1 (the withdrawal date) = 12 days/114 days in term = 10.53% of the term	10.53%
Step 3:	Amount of Title IV aid earned: $\$1,250 \times .1053 = \131.63	\$ 131.63
Step 4:	Total Title VI aid to be returned: $\$1,250 - \$131.63 = \$1118.37$	\$1118.37
Step 5:	Amount of unearned Title IV Aid returned by the College: NOTE: Must use original tuition and fee charges.. $\$384.00 \times .8943 = \343.41	Pell Grant \$ 343.41
Step 6:	Remaining amount of unearned Title IV Aid returned by the Student. Federal law requires a student to return only 50% of the amount of a Pell Grant. $\$1118.37 - \$343.41 = \$774.96$. Pell Grant of $\$774.96 \times 50\% = \387.48 NOTE: The College will return the funds, but the amount will be charged back to the student's account.	Pell Grant \$ 387.48
Step 7:	Total Title IV aid returned to federal program (School portion $\$343.41$ + Student portion $\$387.48 = \730.89)	\$ 730.89
Step 8:	Charge back to student's account	\$ 730.89

The amount of \$730.89 must be paid in full to Baton Rouge Community College before the student can register for future courses. The amount cannot be charged to future financial aid disbursements.

Satisfactory Academic Progress Requirements for Financial Aid

The United States Department of Education mandates that students must maintain Satisfactory Academic Progress (SAP) toward the completion of their degrees within a reasonable period of time to be eligible for Title IV financial aid programs including Federal Pell, Federal SEOG, Federal Work Study and Go Grants.

Beginning with the summer 2016 semester, significant changes were made to regulations that govern SAP Standards.

Satisfactory Academic Progress (SAP) is defined as:

- **Grade Point Average**-Achieving and maintaining a required 2.00 grade point average
- **Pace of Progression**-Passing a required number of hours (67% of all hours attempted) and
- **Maximum Timeframe**-Total attempted hours must not exceed 150% of the published length of the students' declared program of study. Refer to the BRCC catalog at www.mybrcc.edu for program requirements.

When is SAP Reviewed?

Students will be evaluated at the end of each payment period (semester). At the conclusion of each payment period, students must earn the minimum cumulative GPA, minimum number of credit hours, and be within the maximum timeframe. At the time of each evaluation, a student who has not achieved the required GPA, or who is not successful in completing his or her educational program at the required pace, is no longer eligible to receive Title IV assistance. An appeal may be filed and if approved, the student will receive financial aid but will be placed on financial aid probation.

Students who are on an academic plan will be monitored each semester.

SAP will be reviewed and determined BEFORE aid is initially awarded.

SAP will be reviewed based on the official program of record.

How is SAP Reviewed?

SAP is measured in three ways: (1) *Qualitative*, (2) *Quantitative/Pace*, and (3) *Maximum Time Frame*

Qualitative Measure (GPA)

The qualitative standard is the student's cumulative grade point average (GPA). The qualitative standard requires that as the number of hours attempted increases, the student's cumulative GPA must also increase. BRCC students must achieve a cumulative GPA relative to the total number of hours attempted as outlined in the chart that follows:

All grades for attempted coursework will be considered. These include, but are not limited to, courses passed, courses failed, courses from which the student withdrew (officially or unofficially), repeated courses, transfer courses, and non-credit remedial/developmental coursework.

Quantitative Measure/Pace of Progression

In calculating the quantitative measure, BRCC will measure the "pace" at which the student is progressing. This is calculated by dividing the cumulative course hours completed/passed by the cumulative/total course hours attempted. BRCC considers cumulative hours completed/earned and hours attempted to calculate "pace." Therefore, all courses passed, courses failed, courses from which the student withdrew (officially or unofficially), repeated courses, transfer courses, and non-credit remedial/developmental coursework are considered, even if the student did not receive financial aid.

Maximum Hours Allowed

Students may receive federal financial aid if they have attempted no more than 150% of the hours required to complete their program. To determine the maximum allowable hours for a specific program or study, refer to the BRCC catalog at www.mybrcc.edu. Determine the total number of hours required for the program and multiply that figure by 1.50. (Example: If 60 hours are required to complete the degree program, then multiply 60 hours x 1.50 = 90. The maximum allowable attempted hours for the degree program in this example = 90 hours.)

Hours attempted includes all hours pursued, earned, withdrawn, and failed. All of these hours are counted as attempted even if the student did not receive aid.

How other Factors Pertain to SAP

"I" GRADES

An "I" (incomplete) will be considered an "F" until a letter grade is assigned in its place.

Transitional (Developmental/Remedial) Courses

A student may count up to one academic year's worth of transitional (traditionally referred to as developmental/remedial) courses in their enrollment status while receiving federal financial aid. The maximum number of hours that a student may receive Title IV federal aid for transitional courses is 30 hours within 12 consecutive months or one academic year. From that point forward, transitional hours will not count in the enrollment status and the student will no longer be eligible to receive federal financial aid for transitional classes.

Withdrawals

Official Withdrawal (completely withdraw from all courses) - A student who totally withdraws (receives all Ws) is considered to have officially withdrawn from the College.

Unofficial Withdrawal - Students receiving Title IV aid and stop attending all classes and receive all F grades will be treated as unofficial withdrawals. Both types of withdrawals affect satisfactory academic progress.

Transfer Students

Transfer students are required to meet the minimum academic standards set by BRCC in order to receive Federal Financial Aid. A transfer student must supply the Office of Enrollment Services with official transcripts from all institutions previously attended, regardless of whether aid was awarded or credits earned. The academic grades and cumulative hours earned and attempted will be reviewed for SAP after the first payment period at BRCC.

Repeated Courses

Repeated courses will count in the cumulative attempted hours. Only **one** repeated course may be funded with Title IV federal aid if the student has previously passed the course.

CHANGE OF MAJOR

A student may change from one degree to another during attendance at the college. Students who change from one major to another are still expected to maintain satisfactory academic progress and complete the course work within the time frame or hours limitation stated unless an appeal is approved. All attempted hours from a prior major are included in the total attempted hours.

NON-PUNITIVE GRADES

A non-punitive grade is a grade that does not earn credit toward completion of a program of study and will not impact the cumulative GPA component of a student's SAP status. However, they will be included in the calculation of the maximum time frame and the pace of progress (completion rate) components.

PASS/NON-PASS GRADES

Pass/Non-Pass grades will not impact the cumulative GPA component of a student's SAP status. However, they will be included in the calculation of the maximum time frame and the completion rate components.

What Happens once SAP is Reviewed?

At the time of SAP review, students will be categorized as follows:

1. **GOOD:** Student has met progress standards and is eligible for aid for the following semester or academic year.

2. **NEW:** Student is attending college for the first time.
3. **WARNING:** Student who failed to meet SAP after their first semester. Any incoming transfer student will be placed on warning. Students can continue to receive Title IV federal financial aid. If students are not meeting SAP after being on warning for one semester, student will be suspended and will be ineligible to receive financial aid.
4. **GRNT:** An appeal has been granted based on an Academic Plan. An Academic Plan is specifically designed for a student whose Federal Financial Aid eligibility has been disqualified. The requirements within the Academic Plan must be met to regain eligibility. See details under Appeal (with an Academic Plan) on page 2 of the appeal form. Students will need to meet the standards of the academic plan each semester until meeting the Satisfactory Academic Standards.
5. **SUSPENSION:** Students who are not meeting SAP standards after the second semester, will be placed on financial aid suspension based on one of the following statuses.
 - **GPA:** Student did not meet cumulative GPA of 2.00
 - **GPA67:** Student did not meet cumulative GPA of 2.00 and has not earned 67 percent of the attempted hours.
 - **67PCT:** Student did not earn 67 percent of the attempted hours
 - **MAX:** Student has exceeded 150 percent of the total attempted hours of the published length of the students' degree program
6. **FAILAP:** Student did not follow the academic plan. Students in this status are not eligible to receive financial aid for their next semester of enrollment and are responsible for making arrangements to pay for all charges. Students may submit a new appeal after their next semester of enrollment for a reevaluation of future aid eligibility.
7. **DEND:** Student submitted an appeal and is denied. Students in this status are not eligible to receive financial aid for their next semester of enrollment and are responsible for making arrangements to pay for all charges. Students may submit a new appeal after their next semester of enrollment for a reevaluation of future aid eligibility.

NOTIFICATION

At the end of each payment period (where applicable), Satisfactory Academic Progress is reviewed. Students are notified via self-service, LoLA and via email with their updated status.

Re-Establishing Financial Aid Eligibility

(Should the student choose to "sit out" or attend another school for a period of time, he/she is still subject to meeting the SAP requirements for the semester in which she/he re-enrolls at BRCC. "Sitting out" has no bearing on regaining eligibility)

Students who do not meet SAP Standards have two options to receive Financial Aid in future semesters:

1. Attend and regain eligibility for financial aid without the benefit of financial aid or
2. Submit an appeal to the Appeals Committee and receive approval from the Appeals Committee

To reestablish financial aid eligibility, a student must enroll and maintain regular attendance. Should a student choose not to enroll ("sit out") for a semester, the student must meet the conditions listed below for re-enrollment.

Attend and regain without the benefit of Federal Financial Aid:

Students may attend at their own expense without the benefit of federal financial aid, attempt and earn a cumulative 67% of hours attempted and earn the required 2.00 GPA.

Appeal (with an Academic Plan): If it is clear the student will NOT be able to meet the progress requirements by the end of the semester the student may appeal. The Academic Plan must be submitted with the Appeal, that “if followed”, will ensure that the student will be able to meet the BRCC SAP requirements by a specific point in time, without exceeding 150% of their degree program. The student will be eligible for aid as long as the student adheres to the Academic Plan. Students who are following an Academic Plan will need to see the Faculty/Academic Advisor each semester prior to registering for classes.

If the appeal is approved (with An Academic Plan), the **Academic Plan** requires 100 percent successful completion of courses, no grades or marks of D, F, W or I, and the attainment of a 2.00 or higher semester/cumulative GPA.

Other Types of Appeals

Students who have not attended a college or university for ten years or more must submit an appeal letter for automatic approval.

Effective Fall 2013, students failing to meet the quantitative standards by exceeding the federal 150% limit may appeal citing a change of major, change in degree (such as a change from a 4-year business degree to a 2-year science degree), a double major, or a second Associate’s Degree. A completed “Satisfactory Academic Progress Appeal Form” Letter and a Degree Audit from the Department Head must be attached to the student’s appeal form. These appeals are not automatically approved and are subject to approval by the Appeals Committee. If the Appeal is approved, the student will be placed on an Academic Plan.

How to Submit an Appeal

Students who do not meet Satisfactory Academic Progress (SAP) standards have the right to submit an appeal to the Appeals Committee. These appeals are generally based on mitigating circumstances.

Examples of extenuating circumstances maybe defined as, a prolonged illness, accidents that require hospitalization of the student or a close family member, death of an immediate family member, or other extreme documented accidents or incidents. Only appeals documenting specific circumstances will be considered for approval.

All appeals **MUST** have documentation that corresponds with the type of appeal the student is filing.

Students may appeal to the Appeals Committee. The student must be able to meet the BRCC SAP requirements by the end of the semester in which the student is appealing. In addition, students must:

Complete the Financial Aid Appeal Form (available on our webpage at http://www.mybrcc.edu/financial_aid/formsandlinks.php) and follow these steps:

STEP 1: Select the type of Appeal

- Grade Point Average or Pace of Progression
- Maximum Time

STEP 2: Type an Appeal Statement that explains the extenuating circumstances

STEP 3: Explain circumstances that kept the student from meeting established standards, how the situation has changed and plans the student will take to prevent the situation from occurring again or from affecting academic progress

STEP 4: Initial Academic Plan

STEP 5: Signature Certification

STEP 6: Notification of appeal status

The Appeals Committee will notify the student of committee's decision by email within 10-15 business days. If the appeal is approved, the student is placed on an "Academic Plan" and is eligible for aid during the next semester. The student's academic progress will be reviewed at the end of that semester. If, at the end of the semester, the student does NOT meet the Academic Plan requirements, the student is no longer eligible for federal aid until the student attends at his own expense and meets all SAP requirements.

If the appeal (with an Academic Plan) is approved, the student will be placed on an Academic Plan meaning the student is eligible for aid as long as the student adheres to the **Academic Plan**. The student's academic progress will be reviewed at the end of each semester until the student meets all SAP requirements.

- If appeals are **DENIED**, students are not eligible to receive federal aid and must attend at their own expense.
- The committee's decision is **FINAL** and cannot be overridden.

Financial Aid Programs

Grants

Grants are awarded to students who demonstrate financial need, as defined by FAFSA.

Federal Pell Grant

The Federal Pell Grant is awarded only to undergraduate students who have not earned a bachelor's or graduate degree. *The maximum amount depends on program funding and can change each award year.* However, the exact amount a student receives depends upon his/her financial need, as determined by the student's Estimated Family Contribution (EFC), cost of attendance, enrollment status (full-time or part-time), and plans to attend school for a full academic year or less.

A Pell Grant is considered "gift-aid" that does not have to be repaid. *However, it is important to note that under some circumstances, students may be required to repay grant funds, such as if they are awarded the funds incorrectly, withdraw from school, or do not meet academic standards.*

In order to determine a student's eligibility, the student must complete the Free Application for Federal Student Aid (FAFSA) at www.fafsa.ed.gov and list **Baton Rouge Community College (0373030)** as a

school of choice. The College must receive a valid Student Aid Report (SAR) or Institutional Student Information Record (ISIR), which is generated by the FAFSA submission during the student's enrollment and while eligibility is being verified.

To be eligible, the SAR/ISIR must contain the Title IV eligible Expected Family Contribution (EFC). All information used in the calculation of the EFC must be correct at the time the application was signed. Incorrect information could delay processing. Contact the Office of Financial Aid if there are any changes in the students number of household members, an increase in income, or if questions arise concerning the information provided.

Information presented to BRCC is subject to updating at the time the SAR/ISIR has been submitted to Baton Rouge Community College (even if the student is not selected for verification). Documents submitted for verification will be reviewed at the time the SAR/ISIR selected for verification is submitted to Baton Rouge Community College or a third-party servicer.

Students who receive their first Federal Pell Grant on or after July 1, 2008, may receive Federal Pell Grant funds for a lifetime maximum of 12 semesters (or the equivalent). *Note that if a student receives Federal Pell Grant funds for two full-time semesters in an award year (fall and spring), that student is not eligible for Pell Grant funds for summer sessions that year.*

GO Grants

Louisiana resident students who are eligible for and receive the federal Pell Grant may also be eligible for a GO Grant. The award is based on the student's FAFSA, the number of hours he or she is enrolled in, the availability of funds, and the student's unmet need(s) as calculated by the Department of Education.

Federal Supplemental Educational Opportunity Grant (SEOG)

The SEOG is awarded based on the estimated family contribution calculated by the U.S. Department of Education and based on information taken from the FAFSA; it is awarded from available funds. Students must enroll in at least six credit hours.

Institutional Scholarships

A variety of scholarships are available from institutional and private sources, as well as organizations that have partnered with BRCC. Scholarships are awarded based on demonstrated need, academic excellence, exemplary character, and leadership. The funding source determines the amount and precise criteria of the scholarship. For additional information on specific scholarship awards, contact the Office of Financial Aid and Scholarships.

BRCC Foundation Scholarships

These scholarships are privately-funded awards for students with financial need and/or who qualify academically. Awards range from \$200 to \$1500 per semester.

American Gas Association Scholarships

These scholarships are provided to students who have an overall GPA of 2.80. Applicants must have a 2.8 GPA or higher prior to each distribution of the fund and the applicant must not have been a recipient of a scholarship from this fund in prior semesters. The fund is established for students enrolled in degree or certificate programs on the BRCC campuses in Welding, HVAC Technology Mechanical Systems, or Engineering Technology.

Formosa Scholarships in PTEC

These scholarships are provided to students who are pursuing an Associate of Applied Science in PTEC from BRCC. Applicants must have an overall GPA of 2.60 and an overall GPA of 2.60 in PTEC courses and have successfully completed 30 hours in PTEC courses.

Axiall Process Technology Scholarship

These scholarships are provided to students who are pursuing an Associate of Applied Science in Process Technology (PTEC) from BRCC. Applicants must have an overall GPA of 2.60 and an overall GPA of 2.60 in all courses that count toward the PTEC curriculum and have successfully completed at least 30 hours in PTEC courses. Applicants must also verify they are residents of Iberville Parish by proof of address or driver's license.

Hollywood Casino Scholarships

These scholarships are provided for full-time students who reside in Ascension, Assumption, Avoyelles, East Baton Rouge, Iberville, Livingston, Pointe Coupee, St. Helena, or West Baton Rouge parish. The student must be majoring in Hospitality and Tourism, Culinary Arts, Information Technology, Marketing, or Business Administration. Recipients are selected based on financial need; special consideration is given to employees of Hollywood Casino and their children. Students must have a cumulative high school GPA (for incoming first-time students) or college GPA (for continuing students) of 2.50. Awards are based on the availability of funds.

Mid-City Merchants Scholarship

The scholarship is awarded to students pursuing a business degree. The amount of the award is based on the availability of funds and the recipient having a cumulative 2.00 grade point average.

Solvay USA Scholarship in PTEC

The scholarship is provided to students registered in PTEC classes who have an overall GPA of 3.00.

Vision 21 Scholarship

This scholarship is offered for full-time students who are ineligible for TOPS and hold a cumulative high school GPA (for incoming first-time students) or college GPA (for continuing students) of 2.50. The award is \$1100 for the fall and spring semesters, and \$400 for the summer semester. Consideration is given to students who have a financial need, and are involved in community service. Affiliates of Vision 21 are ineligible.

State Scholarships**Tuition Opportunity Program for Students (TOPS)**

TOPS is available to graduates of Louisiana High Schools who meet the academic requirements set by the Louisiana Office of Student Financial Assistance. Students qualifying for the TOPS-Tech award must be enrolled in a technical program. The Associate of Applied Science (with concentrations in Business, Entertainment Technology, Process Technology, or Science Technology), Business Certificate, and Emergency Management Certificate are considered technical programs at Baton Rouge Community College. Additional information is available at www.osfa.state.la.us, or by phoning (225) 922-1012.

Vocational Rehabilitation Grants

Vocational Rehabilitation Grants are awarded to qualifying disabled students through the Louisiana Department of Rehabilitation Services.

Veterans Services

Veterans and members of the military reserves are eligible to receive educational benefits while enrolled and pursuing a degree/certificate in an approved program of study at BRCC. Veterans of the armed forces have ten (10) years succeeding the date of their active duty discharge to apply for educational benefits.

Fee Waivers

BRCC offers fee waivers to students meeting the criteria defined by Louisiana state law and standards set by the LCTCS Board of Supervisors. Interested disabled veterans or dependents of deceased veterans have 8-10 years from the initial date of eligibility to apply for benefits. Members of any of the military reserves have ten years from the initial eligibility date to apply (refer to *DD Form 214* issued by the appropriate reserve unit). Veterans must submit all applications to BRCC at least six weeks prior to the first official day of classes. Applicants for veteran educational benefits must:

- be eligible for one of the benefit programs of the United States Department of Veterans Affairs.
- be at least a half-time student.
- maintain a cumulative 2.00 GPA.
- pursue one major field of study at a time.

Veterans Dependent Scholarships

Veterans Dependent Scholarships allow children of Louisiana veterans who died or were disabled during the performance of their military duty to enroll tuition-free at BRCC. Fee exemptions are awarded by the Louisiana Department of Veterans Affairs. Fee exemption certificates must be presented to the BRCC Office of Enrollment Services at the time of enrollment. Correspondence related to these scholarships should be addressed to: Department of Veterans Affairs Veterans Dependent Scholarships P.O. Box 94095, Capital Station Baton Rouge, LA 70804-9095

Louisiana National Guard fee exemptions are available to Louisiana residents who are presently active members, in good standing, in the Louisiana National Guard. The exemptions allow members to attend BRCC tuition-free.

An applicant must apply to his/her unit commander at least six weeks prior to the scheduled start of BRCC registration. The fee exemption certificate must be received at the BRCC Office of Financial Aid before the exemption can be granted. Recipients cannot be on academic probation.

Federal Loans

Baton Rouge Community College participates in the William D. Ford Federal Direct Loan Program. Student loans are issued directly from the federal government and must be repaid.

Baton Rouge Community College will **NO** longer automatically award or package student loans.

Federal Direct Subsidized Loan

A variable interest loan available to degree seeking students enrolled at least half-time, based on financial need. The interest rate changes every July 1st and is paid by the government while the students are attending school. Repayment of principal and interest begins 6 months after enrollment ceases to be at least half-time. The current interest rate on this loan is 4.29%. Rates are subject to change after July 1.

Federal Direct Unsubsidized Loan

A variable interest loan available to degree seeking students enrolled at least half-time, not based on financial need. Eligibility for the subsidized loan must be determined before an unsubsidized loan can be considered. The interest rate changes every July 1st and will be charged from the time the loan is disbursed until it is paid in full. The interest can be paid while the student is still in school. Repayment of principal and interest begins 6 months after enrollment ceases to be at least half-time. The current interest rate on this loan is 4.29%. Rates are subject to change after July 1.

Federal regulations require that the College delay delivering the proceeds of educational loans to first-time borrowers until 30 days after the start of classes. In addition, all first-time borrowers must receive loan counseling before loan funds can be disbursed. Students must also complete a Master Promissory Note.

Year	Dependent	Independent
First year (0 to 29 credits)	\$5,500 No more than \$3,500 of this amount may be in subsidized loans.	\$9,500 No more than \$3,500 of this amount may be in subsidized loans.
Second Year (30 or more credits)	\$6,500 No more than \$4,500 of this amount may be in subsidized loans.	\$10,500 No more than \$4,500 of this amount may be in subsidized loans.
Lifetime Limits	\$31,000	\$57,500

Borrowing the maximum amount for Fall and Spring leaves zero eligibility for Summer at the same grade level.

The amounts given above are the maximum yearly amounts a student can borrow in both subsidized and unsubsidized loans, singly or in combination. However, a student cannot borrow more than the cost of attendance minus other aid for which the student is eligible. This means the student may receive less than the annual maximum amounts.

Loans are awarded per academic year and students are not eligible to receive more than half a year's limit in one semester. For example, a freshman student may not receive more than \$1,750 in Subsidized Loans (half of \$3,500) during one semester.

Students are encouraged to monitor their loan history on the National Student Loan Data System at www.nslds.gov.

Federal Direct Parent Loan for Undergraduate Students (PLUS)

This program allows the parent with a good credit history to borrow to pay the cost of education for a dependent undergraduate student enrolled at least half-time. The yearly limit is equal to the student's cost of attendance minus any other financial assistance expected or received. The interest rate for PLUS loans disbursed between July 1, 2015 - June 30, 2016 is fixed at 6.84% Rates are subject to change after July 1. There is no grace period for this loans. Interest begins to accumulate at the time the first disbursement is made. Repayment of both principal and interest will begin 60 days after the full loan amount has been disbursed.

Parents can apply for the Parent PLUS loan by completing the Parent PLUS loan request form.

Applying for a Federal Direct Loan or Parent PLUS Loan

When the student completes the Free Application for Federal Student Aid (FAFSA) or the Renewal FAFSA, the student is applying for all of the aid programs for which he/she may be eligible, including Direct Loans. Direct Loans are not automatically awarded or packaged to students.

Steps to Apply for a Loan

Log in to the Federal Student Aid Student Loans site at www.studentloans.gov with the Federal Student Aid ID. Students will need to complete the following:

1. **Loan Request and Adjustment Form** – Complete the Loan Request and Adjustment Form and submit to the Financial Aid Office.
2. **Master Promissory Note (MPN)**- Complete the Master Promissory Note (MPN) for Baton Rouge Community College.
3. **Loan Entrance Counseling**- Complete the Loan Entrance Counseling for Baton Rouge Community College.

Entrance Counseling

BRCC requires first-time borrowers to participate in online entrance counseling at www.studentloans.gov. During online entrance counseling, students receive information explaining how the promissory note works, emphasizing the importance of repaying the loan, describing the consequences of default, and showing borrowers sample monthly repayment amounts based on their program of study. BRCC entrance counseling includes financial literacy to ensure that borrowers thoroughly understand all information.

Master Promissory Note (MPN)

BRCC requires first-time borrowers to complete the MPN at www.studentloans.gov. Students must sign in using their own Federal Student Aid PIN to complete the Master Promissory Note. Students who do not have a Federal Student Aid PIN should visit www.pin.ed.gov to obtain one.

Financial Literacy for Borrowers

BRCC provides borrowers with the following information and services throughout the course of their enrollment using a variety of means such as video/in-person counseling, college courses, publications, e-tutorials, electronic newsletters to email accounts, and insertion of information in award letters:

- Income potential of occupations relevant to their course of study
- Information on personal finance
- Interactive tools to manage debt
- Information on loan repayment options

Exit Counseling

BRCC requires exit counseling for borrowers upon graduation or transfer. The counseling focuses on fully explaining repayment plans and choices that fit the borrowers' needs. BRCC uses exit counseling as an opportunity to clear up any misconceptions students may have about their loan obligations and re-emphasize the consequences of default.

For more information on federal loans, students are encouraged to contact BRCC's Office of Financial Aid at 1-866-217-9823.

Other Assistance Programs

Federal Work-Study (FWS)

Federal Work-Study is determined based on need(s) and availability of funds. The student must check the "interest box" on the FAFSA. The award is cancelled if the student fails to report to the Office of Financial Aid and Scholarship within 30 days after the receipt of the award letter announcing that the student can collect his/her award. Students must be enrolled in at least six credit hours.

Louisiana State Exemptions for Dependents of Emergency Workers

Children of firefighters, law enforcement personnel, correctional officers, or sanitation workers who were killed or permanently disabled in the line of duty are admitted to the college tuition-exempt. An applicant must meet all academic requirements, be enrolled as a full-time student, and maintain at least a 2.00 GPA each semester.

Academic Policies

The College Catalog

The Baton Rouge Community College (BRCC) Catalog is an official document of the College. The Catalog guides students through their time of study at BRCC by providing them with critical information on the College's academic programs and their requirements, the services and programs BRCC offers to students and the community, the College's regulations and policies, and its operational procedures. Students are responsible for knowing the regulations, policies, academic program, and graduation requirements cited in the catalog, and are required to adhere to them unless differing policies have been set by the LCTCS Board of Supervisors.

Governing Catalog

The most recently electronically published BRCC Catalog is the governing version and is effective Fall Semester of the academic year. Addendums to the catalog may be published as appropriate from time to time. The College Catalog is available on the College website at WWW.mybrcc.edu.

Catalog of Entry

The catalog in effect when a student declares his or her major is considered to be that student's **catalog of entry**. This catalog is used to determine degree requirements. The catalog of entry remains in effect for a student unless he or she is out of school for a full semester or longer.

Change of Catalogs

Students can officially declare a subsequent catalog as their catalog of entry. A student who wishes to exercise this option must officially change his or her designated catalog of entry through the Office of Enrollment Services.

If a student remains out of school for two full semesters or longer, the student must re-enter the selected degree program under the governing catalog upon re-entry.

Change of Major or Program of Study

Students may transfer from one degree, technical diploma or certificate program to another, and non-degree seeking students can declare a major/program of study at any time. Prior to changing their major, students should first consult with their assigned faculty advisor to ensure they fully understand the requirements of the new degree/program of study. In order to officially change their major/program of study, students must follow the necessary protocols established by the Registrar.

The requirements for a new major/program of study are found in the governing catalog at the time the major/program of study is declared. Coursework and grade point averages earned in an earlier major/program of study remain part of any transcripts and records. However, only courses and grades applicable to the new major/program of study are used to determine qualifications to graduate.

The Academic Year

Semesters and Sessions

The academic year consists of the following, in sequence:

- Fall semester/sessions
- Spring semester/sessions
- Summer sessions.

Each semester contains standard 15-week and 12-week courses and concentrated seven-week sessions. Summer school consists of a full-length eight-week session and two concentrated four-week sessions.

Throughout this catalog, any of these periods of study (semester or summer) may be referred to generically as a **term**.

Course Load

The total number of credit hours a student takes during a semester or summer is referred to as his or her **course load**. Audited courses are included when calculating course loads.

For the fall and spring semesters, part-time students are those with a course load below 12 credit hours. Full-time students have a course load which ranges from a minimum of 12 credit hours to a maximum of 18 credit hours. An 18-hour course load is considered to be a **maximum load**; students must request special permission from the Dean of the student's program of study to exceed this limit. Under no circumstances can a student enroll in more than 21 credit hours per semester.

During the summer, a student's course load is calculated across all sessions collectively. For the summer sessions, part-time students are those with a course load of less than six hours. Full-time students have a course load ranging from a minimum of six credit hours to a maximum of nine credit hours; students must request special permission from the Dean of the student's program of study to exceed this limit.

When choosing courses for a semester or summer session, students should consider the difficulty of the courses selected and the number of hours required to study: time should be set aside for reading, assignments, library research, reflection, and group projects. Concentrated courses are taught at an accelerated pace and typically demand regular, frequent blocks of study time. In general, a student should plan on reserving a minimum of two hours outside of class for every hour spent attending class. Students should consult with their academic advisor when selecting courses to ensure that they are on the correct path to degree attainment. The ideal course load is one which provides the necessary amount of time to invest in academic work (both in and out of class) and still allows the student sufficient time to meet other obligations, such as work hours, travel, and family responsibilities. BRCC reserves the right to limit the number of credit hours in which a student can enroll if the student's academic record indicates the need for college preparatory coursework or if the student is on academic probation/suspension.

Students who receive financial aid or veterans benefits should contact the Office of Financial Aid and Scholarships for additional full-time status requirements.

Course Cancellations

BRCC reserves the right to cancel any course(s) listed in the schedule of classes. Students in their last semester of studies who are unable to schedule a required course should immediately consult an advisor and the appropriate academic dean or department chair.

Assignment of Class Instructors

BRCC reserves the right to change instructors listed in the schedule of classes. The listing of an instructor in the schedule of classes does not guarantee that this instructor will teach the course.

Prerequisites and Co-requisites

A **prerequisite** is a requirement that must be successfully completed *before* taking a particular class or enrolling in a program of study with selective admission requirements (*e.g.*, Nursing). If a course or program of study lists other courses as prerequisites, students seeking to take that course or program of study must first pass the prerequisite courses with a grade of “C” or better. Prerequisites may also include specified test scores (*e.g.*, “an ACT Composite of 22”) or conditions (*e.g.*, “eligibility for college algebra”). In any case, these requirements must be met *before* taking the course or enrolling in the program that demands the prerequisite.

A **co-requisite** is a course that is required to be taken *at the same time as a companion course*. A course that lists a co-requisite must be scheduled and taken in the same term as the co-requisite.

Placement Requirements for English and Mathematics

To enroll in English and mathematics courses, a student must achieve an approved score on the ACT, SAT, Compass® or Accuplacer® Placement Test as designated by the Board of Regents.

Add/Drop and Withdrawal

During the first week of classes, currently registered students are allowed to adjust their course schedule. During this period, a student can **add** and/or **drop** courses online via LoLA. Dropped courses are removed from the student’s academic schedule for that semester and will not appear on the student’s transcript. Refunds for dropped courses are based on the school’s current refund policy (refer to the *Academic Calendar* on the BRCC website for dates and refund percentages). Students who do not attend a class during the first 14 days of the semester may be removed from the course. After the add/drop period, course schedules become fixed; from this point, each course on a student’s schedule is considered **attempted**.

After the add/drop period, students can **withdraw** from a course before the deadline published in the *Academic Calendar* for that semester. Unlike drops, withdrawals occur after a valid attempt by a student to complete a course – therefore, courses from which a student successfully withdraws *are* shown on the student’s transcript, with a letter grade of “W” for those courses.

Students must perform the proper procedure to withdraw from a course – they should never simply stop attending class. A student can withdraw from a course by accessing their student account online. No late withdrawals are allowed – students who do not officially withdraw from a class before the deadline published in the *Academic Calendar* will remain on the course roster and be given the grade earned for that class, which will appear on the student’s transcript.

Students may elect to **withdraw from the term**, which is to withdraw from *all* their courses for the current semester. Withdrawal from the term is a significant step and should only be done in cases of overwhelming difficulty or hardship. To successfully withdraw from the term, a student must simply withdraw from all classes being taken that semester/session before the published deadline for withdrawals listed in the *Academic Calendar*. As with all other withdrawals, students who successfully withdraw from the term before the deadline will receive a letter grade of “W” for all courses attempted during the term. Students who fail to officially withdraw from any course before the deadline will receive the grade earned for that class. All of the courses for the term and their corresponding grades will appear on the student’s transcript.

When considering withdrawal from courses, students should consult with their instructor(s), an assigned faculty advisor, or an advisor in the Office of Counseling and Disability Services. The staff and faculty at BRCC can provide alternatives and ensure that withdrawal is best for the student. Students withdrawing from all classes for the term are still responsible for any account balances.

Drops and withdrawals can impact a student’s financial aid. Students receiving financial aid who decide to drop a course, withdraw from a course, or withdraw from the term should contact the Office of Financial Aid and Scholarships.

Class Attendance

Students are expected to regularly attend classes and be punctual. Absenteeism includes tardiness and early departure from class. Students must adhere to the attendance policies set by each instructor. Failure to attend classes jeopardizes scholastic standing, can disrupt the ability to receive financial aid, and/or may result in being dropped from class for excessive absences.

Faculty members set class policies regarding makeup exams, excused/unexcused absences, and how these factors affect grades; these policies are located on the instructor’s course syllabus and/or course handouts. Students are responsible for consulting with faculty regarding their absences and for completing any missed class work. Excused absences can only be granted by instructor faculty member. Examples of excused absences include (but are not limited to) student illness, religious holidays, college-sponsored activities, jury duty, or military obligations. Unavoidable circumstances should be discussed directly with the faculty. Students with frequent absences should meet with their instructor to discuss options regarding coursework and grades, or they should consider voluntarily withdrawing from the course.

Grades

A student’s academic progress is reflected in his/her grades. For each course, the instructor discusses the awarding of grades at the beginning of each term, and this information is included in course syllabi.

A student who believes that he/she has received an incorrect grade should discuss the discrepancy with the instructor of the class within 45 days of the date the original grade was posted.

Mid-term and Final Grades

Mid-term grades reflect student progress midway through the course and are not included in a student’s permanent academic record. In contrast, **final grades** are awarded at the conclusion of the

term and become part of a student's permanent record. Mid-term and final grade reports are made available online to students by the Office of Enrollment Services.

Final Examinations

To receive credit for courses, students must take the final examinations for those courses. Final examination dates are posted on the college's website. The course instructor or respective division dean must approve an absence from a final exam. Students unable to take the final exam or otherwise complete a course should read the information regarding incomplete grades and withdrawal from courses.

Incomplete Grades

An "I" or **Incomplete** grade may be awarded to a students who has experienced a serious, documented, catastrophic problem in the final two weeks of the semester. All of the following criteria must be met:

- A final grade in the course has not yet been awarded.
- Work in the class reflects at least a "C" average at the time of the catastrophic event.

To receive a letter grade of "I," a student should petition his/her instructor. The academic dean of the division should be contacted if the instructor is unavailable.

It is vital to note that "I" grades are temporary. When a grade of **incomplete** is awarded, students have 90 days from the end of the semester to complete all work and take the final examination for the class. Students are required to complete the course by this deadline whether or not they are enrolled at BRCC. Upon completion of the work, the student's "I" grade will be replaced with the grade earned for the course. Failure to complete the required work within the prescribed time limit will result in an "F" for the class.

Grade Point Average (GPA)

A student's overall **grade-point average (GPA)** is determined from grades received in all non-transitional courses. Students enrolled in transitional courses earn letter grades denoted with an asterisk; however, those grades are not included when determining GPA or fulfillment of degree requirements. The GPA indicates a student's academic status and determines his/her eligibility to remain in college.

Each grade is worth a specific number of quality points, as shown below.

Grade	Rating	Quality Points
A	Exceptional	4
B	Above Average	3
C	Average	2
D	Below Average	1
F	Failure	0
W	Withdrawal	0
AU	Audited	0
P	Passed	0
S	Satisfactory	0
U	Unsatisfactory	0
I	Incomplete	0

To determine overall GPA:

- *Determine the quality points earned for each course:* multiply each course's credit hours by the corresponding quality points for the letter grade earned in that course.
- *Determine the **total number of quality points earned**:* Add the quality points earned for all courses.
- *Determine the **total number of hours attempted**:* Add the number of hours for all courses. *Do not include developmental courses and courses with grades of "A*," "B*," "C*," "D*," "F*," "P," "W," "AU," or "I."*
- *Compute the GPA:* Divide the **total number of quality points earned** by the **total number of hours attempted**.

Grades of **incomplete** (I) are temporary; students with a grade of I should compute their GPA after a permanent grade has been assigned for the course.

Include/Exclude Policy

Students are permitted to repeat courses. If a student repeats a course, the earlier grade(s) in that course is excluded from that student's Grade Point Average (GPA) calculations. The last grade received is the official grade for the course and is included in the calculation of the student's GPA at BRCC. *Students should note that other colleges/universities may include all grades earned when calculating a student's cumulative grade point average.*

In an associate degree program, a maximum of twelve credit hours of college-level coursework (numbered above 099) may be repeated.

Academic Honors

The **Dean's List** is composed of students who, during the course of the semester, complete a minimum of 12 or more credit hours and earn a minimum grade point average of 3.50, with no grade below "C."

The **Honor Roll** includes students who, during the course of the semester, complete a minimum of 12 credit hours and earn a minimum grade-point average of 3.00-3.49, with no grade below "C."

Transitional and "English as a Second Language" courses are not considered when determining eligibility for academic honors and graduation with honors.

Academic Probation and Academic Suspension

Good Standing occurs when a student's overall institutional grade-point average is 2.00 or higher.

In considering the requirements for academic standing, academic probation, and suspension, the understanding of two concepts is vital: *overall GPA*, which is the GPA of a student's total course hours including all transfer work, and *semester GPA*, which is the GPA of a student's courses taken during a given semester. Any overall or semester GPA of less than 2.00 is considered unsatisfactory and can result in academic sanctions. The following rules govern a student's academic standing at BRCC.

Once students have attempted an overall total of 15 or more credit hours, they must maintain a minimum overall GPA of 2.00. If, after crossing this 15-credit-hour threshold, a student's overall GPA falls below 2.00, that student is placed on **academic probation**. Students remain on academic probation until they regain an overall 2.00 GPA.

Academic Probation occurs when a student's overall institutional grade point average is below a 2.00 and he/she has attempted at least 15 semester hours. Only courses that are included in the calculation of the overall institutional are used in determination of academic standing. Once on academic probation, the student must earn a semester grade point average of at least 2.00 to continue enrollment. A student is removed from probation when the overall institutional grade point average is raised to a 2.00 or higher.

Academic Suspension occurs when a student currently on academic probation fails to achieve a semester grade point average of 2.00 and has attempted at least 24 semester hours. Students placed on Academic Suspension for the first time may qualify for reinstatement by meeting with an advisor to complete an academic plan prior to registering for classes. Upon returning students will be placed on academic probation and have a restricted full time status (15 week semesters / 12 credits, less than 15 week semesters/6 credits).

If a student experiences a second suspension, he/she cannot reenroll for one full academic year (Fall, Spring, Summer.) Students completing a one-year suspension may qualify for reinstatement by meeting with an advisor to complete an academic plan prior to registering for classes. Upon returning students will be placed on probation, have a restricted full time status (15 week semesters / 12 credits, less than 15 week semesters/6 credits) and may have other conditions placed on reinstatement.

Expulsion from the College occurs when a student who is reinstated after a second suspension is not able to maintain a semester grade point average of at least 2.0 or higher

Students are notified of suspension and expulsion on LoLA account, email and regular mail.

Academic Integrity

BRCC expects high standards of academic integrity from both its students and faculty. Academic integrity is a critical component for equitable learning and the effective evaluation of academic performance; thus, faculty and students share equal responsibility in creating and maintaining an atmosphere of honesty and integrity.

Students are expected to adhere to the academic rules and regulations set by the College, and understand that personally completing assigned work is essential to learning. Permitting others to prepare one's work, using published or unpublished summaries as a substitute for studying required materials, or giving unauthorized assistance in the preparation of work to be submitted for class are all directly contrary to the honest process of learning.

Faculty, too, are responsible for encouraging an atmosphere of academic honesty by being certain that students are aware of its value. Furthermore, faculty should make clear to students the regulations defining academic honesty and the penalties for violating those regulations.

Both students and faculty should realize that dishonest practices make it difficult for honest students to be evaluated and graded fairly. Their own interests and their integrity as individuals suffer if they permit

dishonesty in others. Permitting dishonesty is not open to personal choice: anyone who is unwilling to act upon offenses is an accessory with the offender in damaging the integrity of the entire College.

Categories and Definitions of Academic Integrity Offenses

Academic dishonesty includes, but is not limited to, the violations listed below, and encompasses any attempt to commit such acts. The following definitions are not limited by the accompanying examples given: each term applies to all acts that fit within the bounds of its definitions.

Cheating

Cheating is a fraudulent act of deception by a student to misrepresent his/her mastery of information on an academic exercise.

Premeditated cheating arises from advanced planning, contemplation, or deliberation, such as:

- Pre-arranged collaboration during a test with another person to give or receive information without authority.
- Using specially prepared materials during a test without authority to do so, such as pocket notes, formula lists, etc.
- Submission of written or other assignment copied from another person's work from electronic or other sources such as another student's paper or papers found online.

Cheating can also be unpremeditated **acts of opportunity**, such as:

- copying from another student's test paper.
- using prohibited materials (*e.g.*, course textbook, notebook, cellphone/PDA, etc.) during a test.

Plagiarism

Plagiarism is the unacknowledged inclusion of someone else's words, ideas, or data (hereafter referred to as **external material**) within one's own work submitted for credit. When a student submits work for credit that includes external material, the source of the external material must be acknowledged through specific, complete, and accurate citations/footnotes, as appropriate and, in the case of verbatim statements, quotation marks.

It is a common misconception that only external material that is presented verbatim must be acknowledged. *External material must be acknowledged whether presented verbatim or paraphrased: simply rearranging words does not change the fact that the information/ideas originally came from someone else!*

Similarly, the source of the material, the medium in which it is presented, and its copyright status are all irrelevant. *Failure to identify **any** external material, published or unpublished, copyrighted or non-copyrighted, constitutes plagiarism.*

Collusion

Generally, **collusion** involves some form of collaboration with another offender, and encompasses several different actions:

- Unauthorized collaboration with another person in preparing academic assignments offered for credit, such as working together as a team on a project assigned to each student individually.

- Facilitating, supporting, conspiring with, or collaborating with another person to commit a violation of any of the College's academic integrity rules and/or standards. *Even though the collaborating student may have only assisted and did not take part in the principal act, he or she is still liable for the offense of collusion.* An example would be assisting another student in circumventing tamper-prevention measures on an electronic exam so that the exam's questions can be altered. Even though the student providing the illegal circumvention may not take advantage of it personally, he/she has committed collusion by enabling another student to violate academic integrity by doing so.
- Ignoring academic integrity violations by others. Students who are aware that others in a course are cheating or otherwise acting dishonestly have the responsibility to bring the matter to the attention of the instructor, a faculty member, or other appropriate College official. If a student fails to do so, he or she becomes an **accessory after the fact** and commits collusion by failing to act.
- Providing false information (or omitting known relevant information) in any inquiry, formal or informal, regarding academic integrity violations.

Fabrication and Falsification

Fabrication is the intentional use of invented information; **falsification** is the manipulation or changing of research or its findings: for both, the intention is to deceive. Various examples include:

- Citing information not taken from the source indicated.
- Listing sources (in a bibliography, etc.) that were not used in the academic exercise.
- Inventing data or source information for research or other academic exercises.
- Inventing previous experience and/or accomplishments on an application for a degree program, internship, etc.

Misrepresentation

Generally, **misrepresentation** involves the misuse of identities and/or the inappropriate attribution of credit for work, experiences, and achievements. The acts misrepresentation encompasses include:

- Falsely assuming the identity of another, or allowing another to assume one's own identity, through any means, for the purposes of deception in an academic exercise (completing an assignment, taking a test, etc.).
- Falsely or inappropriately assuming ownership, authorship, and/or credit for work, experiences, and/or accomplishments that actually belong to another.
- Submitting any work in fulfillment of academic requirements as one's own, when in actuality said work was prepared totally or in part by another.
- Submitting substantially the same work previously used for credit in another course without explicit permission to do so.

Academic Interference

Academic integrity is more than simply being honorable in performing one's own work – it also means respecting the work of others. **Academic interference** encompasses any activity undertaken with the express purpose of

- hindering or obstructing another student's academic work, or
- obtaining an unfair academic advantage over another student's academic work.

Unauthorized Access to Academic Materials, Records, or Systems

Students are required to respect College property, records, and academic materials, as well as those of its faculty and staff. The following acts constitute **unauthorized access**:

- Obtaining an unauthorized copy of all or part of an examination, through whatever means (theft, bribery, deception, hacking, etc.).
- Unauthorized dissemination of all or part of an examination, through whatever means (selling, freely distributing, etc.).
- Gaining entry and/or access to a building, office, or electronic system for the purpose of obtaining an unauthorized copy of an examination or changing academic records.
- Making unauthorized changes and/or alterations to a grade book, exam, transcript, or other official academic records of the College which relate to academic performance and/or grades.

Procedure for Reporting Academic Dishonesty

The instructor, upon receiving information or determining that a student may be guilty of a form of academic dishonesty, normally will confront the student with the alleged violation. If the student is unable to explain discrepancies satisfactorily, the instructor will have two options available:

1. The instructor can choose to fail the student for the assignment/test in question, and/or
2. The instructor can forward the allegations for adjudication under the procedures defined in the Student Code of Conduct to his/her department for a formal or informal hearing.

Regardless of which option is selected, the instructor must address the situation directly with the student and is required to submit to the Chairperson/Dean of the Department, in writing, a detailed account of the violation, including the name of the course, type of assignment or test, date of the alleged violation, names of witness, and copies of all information which supports the allegation.

Disciplinary Procedure

Faculty have the authority to assign a failing grade on any academic work in which they have determined the work is the result academic dishonesty. In addition, the matter may be referred as a violation of the Student Code of Conduct and be adjudicated under the procedures defined in the Code.

Possible Disciplinary Sanctions

A listing of possible disciplinary sanctions can be reviewed under the *Student Code of Conduct*, presented in the Student Policies section of this catalog.

Graduation Requirements

Graduation Eligibility

Students who believe they are eligible for graduation should:

- meet with an academic advisor to ensure that all degree requirements have been met, then
- complete an Application for Graduation online by the deadline published in the *Academic Calendar*.

Students should see their faculty advisor every semester to review their progress toward the completion of their program of study. When a student has completed 42 semester hours of coursework, he/she should meet with the Program Manager in their academic department for confirmation of academic

progress and identify the courses that must be completed in order to graduate. In the final semester, students apply for graduation. Once a student has applied for graduation, an official degree audit will be confirmed by the College: note that students are not involved in the degree audit process. Deadlines for applying to graduate are posted in the Academic Calendar.

College commencement exercises are held in May, at the end of the Spring semester. Participation in the ceremony is voluntary. Students must have completed all degree requirements in order to participate.

Diplomas are issued to graduates once semester grades are recorded and all final college work is evaluated. If graduation requirements are not met, students will be required to complete any deficiencies before their degree, technical diploma, or certificate is awarded and their diplomas are mailed.

Associate Degree Graduation Requirements

Candidates for an Associate of Arts (AA), Associate of Science (AS), or Associate of Applied Science (AAS) degree must:

- apply for graduation by the deadline shown in the *Academic Calendar*.
- complete all required coursework as defined in the appropriate program of study shown in the governing catalog or, if the program has been modified since a candidate first declared the program, the catalog of entry, as needed.
- complete the BRCC General Education requirements for the declared program of study.
- complete ENGL 1013 (ENGL 101) (if enrolled in an AA, AAS, or AS) and ENGL 1023 (ENGL 102) (if enrolled in an AA or AS) with a letter grade of “C” or better.
- complete a minimum of 25% of the total required program coursework at BRCC.
- earn at least 25% of the total credit hours required in the program of study at BRCC (students in Process Technology must earn 12 of the last 15 process-technology credit hours at BRCC).
- have a cumulative SPA of 2.0 or higher in all credit hours that are to be used toward the degree.
- fulfill all financial obligations to BRCC.
- if receiving financial aid, attend an exit interview in the Office of Financial Aid and Scholarships.

Technical Diploma and Certificate Requirements

Candidates who are eligible to receive a technical diploma or certificate must:

- apply for graduation by the deadline shown in the *Academic Calendar*.
- complete all required coursework, as defined in the appropriate program of study shown in the governing catalog or, if the program has been modified since a candidate first declared the program, the catalog of entry, as needed.
- complete ENGL 1013 (ENGL 101) with a letter grade of “C” or better, if the certificate program includes this course.
- complete a minimum of 25% of required program coursework at BRCC.
- earn 12 of the final 15 credits at BRCC.
- have a cumulative SPA of 2.0 or higher in all credit hours that are to be used toward the award.
- fulfill all financial obligations to BRCC.
- if receiving financial aid, attend an exit interview in the Office of Financial Aid and Scholarships.

Concurrent Degrees or Credentials

Students can receive two credentials - degrees, technical diplomas, or certificates - both usually awarded at the same time. Prior to completing requirements for the two credentials, students must notify the Office of Enrollment Services, in writing, of their intent to complete both programs.

To earn concurrent credentials, students must meet all graduation requirements for the concurrent/second credential: if the two credentials are associate degrees, students must earn at least nine additional semester hours for a second associate degree in a second major. Earned credit hours cannot apply toward the first degree, technical diploma, or certificate. In degree programs where there are several concentrations, a different concentration is not considered a second degree, and therefore cannot be used to earn a degree twice. Note that students completing the requirements for an associate degree in which a technical diploma and/or certificate credentials are embedded, or a technical diploma in which certificate credentials are embedded, will be awarded each certificate, technical diploma and/or associate degree. The completion of multiple credentials embedded within a single technical diploma or associates degree is not considered to be concurrent completion.

Graduation Honors

Academic honors are awarded to degree and terminal certificate candidates who have maintained a cumulative grade point average of 3.0 and above and have earned the required semester credit hours toward a degree at Baton Rouge Community College. Students who graduate from BRCC with an overall grade point average (GPA) within the ranges listed below are recognized with the appropriate honors at graduation:

Honors: 3.00 - 3.49 GPA

Dean's Honors: 3.50 - 3.84 GPA

Chancellor's Honors: 3.85 - 4.00 GPA

Reverse Transfer Award of Degree

Reverse Transfer is a process where credits earned at a 4-year college or university after transferring from Baton Rouge Community College (BRCC) are transferred back to BRCC to determine eligibility for an associate degree. This is achieved by combining the credits earned at BRCC with select credits earned at the 4-year institution.

Students who meet the following conditions are eligible for a reverse transfer degree:

- Earned a minimum of 25% of the credit hours in a particular academic program from BRCC
- Enrolled at a 4-year regionally accredited institution
- Earned the credits to fulfill the associate degree in a BRCC program
- Minimum of 2.0 program grade point average

Academic and Student Support Services

Advising

Advising at BRCC

BRCC advisors are here to help students reach their educational and career goals. An academic advisor can guide students through degree completion by helping them understand college policies and procedures, navigate degree checklists, and determine which classes to select each semester. Advisors are also an excellent resource for finding information and other services at BRCC that can assist students with their educational goals. Academic advising at BRCC is available from two sources: the General Advising staff and Faculty Advisors.

General Advising

General Advisors are located in the Bienvenue Student Center on the Mid-City Campus and are there to help students understand their ACT/SAT, COMPASS, and ACCUPLACER Placement Test scores, determine placement into courses, and register for classes. General Advisors can provide information regarding course prerequisites, degree programs, degree checklists, and course offerings. Students may visit General Advising in the Bienvenue Student Center or email any questions to advisingservices@mybrcc.edu.

Faculty Advising

Faculty Advisors are located at most BRCC sites and can help students understand their ACT/SAT, COMPASS, and ACCUPLACER Placement Test scores, determine placement into courses, access degree checklists, and review course offerings. Faculty Advisors assist students in choosing courses and long-term planning for their degree. If students wish to continue their education at a four-year institution a Faculty Advisor can assist in determining which degree path will provide a successful transition to a Bachelor's Degree.

To obtain a list of Faculty Advisors for each degree program, students can email the division coordinator, visit the General Advising staff, or email the General Advising staff at advisingservices@mybrcc.edu.

All students are strongly encouraged to see an advisor before registering for each semester.

New Student Orientation (NSO)

The **New Student Orientation** or **NSO**, is highly encourage for new students in their first BRCC semester. New students must be admitted, have submitted official post-high school transcripts and/or ACT/SAT/Compass®/ACCUPLACER Placement Test Scores before attending NSO. Conducted by College administrators, faculty and staff, these sessions show students where classes are held and what will be expected of them when they begin the semester. New students will meet new classmates in their degree, finalize their schedule for the first semester, and meet their academic department representatives. Upon completion of the NSO, students will know what to generally expect of college, the services available to them at BRCC, and key college policies and procedures.

Counseling

A student needing immediate personal counseling should report to the Office of Counseling and Disability Services. Short-term personal counseling and crisis intervention are available. Other counseling services offered include individual and group sessions, seminars on anger management, career planning, conflict resolution, career decision-making, and stress/anxiety management. For long-term care or in-depth therapy, Counseling and Disability Services can assist students in locating a local area counseling specialist.

Disability Services

The Office of Counseling and Disability Services ensures equal access to all campus programs and activities. The office promotes full participation in campus life for individuals with disabilities. Services are provided collaboratively to empower students to advocate for themselves and assume responsibility for their academic outcomes and personal goals. Disability Services provides intake, assessment of needs on campus, and facilitation of academic and other accommodations for students with disabilities attending BRCC. Disability Services acts as a liaison between students and faculty, as well as with community agencies. Disability Services also provides training for faculty and staff to increase greater understanding of the needs and the advantages of a team approach to serving students with disabilities.

Any student with a learning, physical, psychological or other disability that significantly impacts his or her academic pursuits is potentially eligible to receive services. The Office interacts with students with disabilities in the determination and facilitation of auxiliary aids and services on an individual basis.

The Magnolia Library

The Magnolia Library provides services to BRCC students, faculty, staff, and the surrounding community. The library has a variety of materials that meet the information and research needs of its patrons: it houses a core collection of over 54,000 physical items, including books, VHS and DVD media, audio media, CD-ROMs, video games, reference, and reserve items. Patrons can listen to or view media on DVDs, CDs and video tapes. Headphones and graphing and scientific calculators are also available for checkout. Facility amenities include computer terminals, accessible seating space, study rooms and study carrels. Open-use copiers and printers are available for a nominal charge.

The library also provides a number of electronic resources that are fully accessible off campus. As a member of LALINC (Louisiana Academic Library Information Network Consortium) and LOUIS (The Louisiana Library Network), BRCC's Magnolia Library is able to offer expanded electronic resources to its community, including a collection of over 80 electronic databases which provide over 78,191 full text journals, with access to scholarly journals, magazines, and news sources which are searchable by title, as well as the library's eBook Collection, a full-text database collection of over 84,802 electronic-book titles.

All individuals using the library's resources, services, and facilities are expected to abide by the library's rules and policies. Anyone wishing to check materials out of the library must have a current affiliation

with the college and valid BRCC ID. Any fines incurred are the responsibility of the person checking out the materials. Failure to comply with library policies may result in the loss of library privileges and services. For detailed hours of operation or additional information, please visit the library webpage, call (225) 216-8555, or e-mail the library at librarian@mybrcc.edu.

Other Library locations

In addition to the Magnolia Library located on the Mid-City campus, library services are available at all BRCC campuses and sites. Information about hours of service are available on the BRCC website or by calling the Magnolia Library reference desk at (225) 216-8555.

Circulation Services

Circulation Services provides for the greatest possible use of all library material by patrons while ensuring the collection's security. Circulation Services is responsible for textbook reserves, study room reservations, shelving, and stacks maintenance. To checkout materials or use other library resources, a valid BRCC identification card is required. Borrowers must abide by the policies and regulations set by the library; failure to comply will result in the loss of library privileges and access to services. Borrowed materials must be returned and fines paid by the end of each semester, or final grades and transcripts will be withheld.

Reference Services

Reference Services is committed to providing quality information service through one-on-one assistance, brochures, online modules, instructional sessions, courses, and workshops. In order to provide faculty with the opportunity to better acquaint their students with library resources, Reference Services offers library tours and bibliographic instruction sessions, which can be customized to meet the needs of an individual class or particular assignment upon request.

Students are encouraged to seek the assistance of Reference Librarians for their research needs. The main Reference Desk is located on the second floor of the Magnolia Library. Reference Services are available at all sites on a weekly basis, by contacting the Reference Desk at (225) 216-8555 or emailing librarian@mybrcc.edu.

International Student Services

International Services is part of Enrollment Services, located in the Bienvenue Student Center. International Services addresses the needs and concerns of the College's international student community by providing:

- Admissions applications and other documents required by BRCC,
- An International Student Advisor, who handles immigration matters and assists international students with concerns related to their F-1 visa status, and
- Orientation for international students, which eases the transition to BRCC and provides information on cultural and enrichment programs. Orientation is mandatory for all international students.

Veterans Educational Services

The Office of Veterans Educational Services, in conjunction with the U.S. Department of Veterans Affairs (VA), provides educational benefits to present and former members of the U.S. Armed Forces and students who are eligible to receive veterans' educational benefits. The office counsels, advises, and certifies enrollment of student veterans and submits necessary information to the VA.

All paperwork must be submitted two weeks before the start of each semester (paperwork received after that time will be considered late and payment of benefits may be delayed, in which case other payment arrangements may be necessary). Eligible students should be prepared to meet the initial costs of attending college as benefits may take six to eight weeks to be received.

The Post-9/11 G.I. Bill expanded the number of people who qualify for educational support from the VA. It provides financial assistance for education and housing to individuals with at least 90 days of aggregate service on or after September 11, 2001; or to individuals discharged with a service-connected disability after 30 days. Applicants must have received an honorable discharge to be eligible for the Post-9/11 GI Bill. To see specific information about how this benefit compares to other education support bills, please visit the bill's webpage at the U.S. Department of Veterans Affairs' website, at www.gibill.va.gov.

High School Student Programs

High school students enrolling choosing either the Dual Enrollment or Early College Admissions option are not eligible to select a program of study. Students must enroll as non-degree seeking students unless otherwise decided by the College. Students attending courses at a BRCC location are responsible for transportation to the College. Students wishing to apply for either program will complete the same application steps listed on the College's website under High School Programs. Students must submit paper applications with evidence that all of the requirements below are met.

Dual Enrollment

BRCC offers a Dual Enrollment Program to high school students, which provides high school students the opportunity to take college courses taught at the high school campus or at one of BRCC's campus locations. Students earn college credit while concurrently earning Carnegie units towards high school graduation. Students who wish to enroll in a course at a BRCC campus must be at least 16 years of age. All students wishing to enroll in the Dual Enrollment Program pay reduced tuition and fees and must meet the following minimum requirements:

- Be enrolled in a high school or approved home study program.
- Possess a minimum cumulative high school GPA of 2.0 for general education courses or 1.5 for technical education courses.
- Meet minimum prerequisites for requested course.
- Indicate the high school course in which the student is receiving a Carnegie unit for the college course selected.
- Submit proof of consent from the high school principal/designated official of the high school for enrollment in the college.

Students are expected to adhere to all college, course, and instructor calendars, policies, and requirements. For additional information on the program, visit BRCC's website or email the Office of Dual Enrollment at dualenrollment@mybrcc.edu.

Early College Admission

BRCC offers an Early College Admission program for qualified high school students. Students enrolled in the college through the Early College Admission program work towards college credit only and do not receive high school credit (Carnegie Unit) for courses taken. Entry into this program is subject to approval of department personnel. Students who enroll as Early College student are responsible for full tuition and fees and must:

- Be 16 years of age and provide proof of age.
- Submit high school transcripts indicating the student is a junior or senior with a minimum cumulative earned 3.00 high school grade-point-average.
- Submit proof of consent from a parent/ guardian.
- Meet all course prerequisites and program requirements.
- Submit ACT/SAT score report indicating minimum college readiness scores in English and math.

Homeschooled students are eligible to participate in either of the high school programs, but they must provide the following documentation as part of the college application:

- Proof that the student is at least 16 years of age to enroll in a course on campus (students attending BRCC through a virtual course do not need to provide proof of age).
- ACT score report or placement test score report.
- An official transcript.
- Current documentation from the Louisiana Board of Elementary and Secondary Education (BESE) verifying enrollment in a BESE Approved Home Study Program (Home Study Approval Letter).

Department of Student Technology Services

The BRCC Department of Student Technology Services is the operational arm of the Student Technology Fee Committee; it implements the directives of the Committee for utilization of the Student Technology Fee, which provides students with the technological support and resources for an enriched and relevant educational experience. Student Technology Services maintains and upgrades student computer resources, implements new technological resources, and provides technological support for students inside and outside of the classroom.

Open Computer Labs

Student Technology Services provides open computer labs in every campus building; computers in the labs are equipped with the necessary software and hardware to academically support both students and faculty. The open labs are networked, with Internet access, and provide printing capabilities. Full-time Student Technology Services staff members are available to assist students free of charge with course registration, using lab and college software, using Microsoft Office software, and other technology-related issues. A valid BRCC Student Identification Card may be required to use computer labs.

Career Services

The Career Center, located in the Bienvenue Student Center, has career specialists who can assist students with all aspects of the career and job search process. Students can take advantage of a variety of resources offered by the Career Center, including:

- Career, interest, and personality assessments
- Individual career planning and coaching
- Internships
- Summer and part-time employment assistance
- Graduate employment services
- Résumé assistance and review
- Interview training and mock interviews
- Career and job fairs
- Employer recruiting events
- Soft skills training
- The College Central Network, an on-line system which provides continuous job postings specifically for BRCC students and alumni as well as an on-line résumé building program.

The Career Center offers ongoing workshops and classroom presentations on all aspects of the career decision-making and job search process. Students are encouraged to visit the Career Center throughout the course of their studies at BRCC to develop a plan and gain the skills needed for achieving career success.

The BRCC Archives

The BRCC Archives is located on the second floor of the Magnolia Library and houses archival and special collections. Items in the Archives are available to all researchers. Due to the value of archive content and its importance to the College and community, archive materials are not part of the Library's regularly circulating materials and must be viewed on-site by appointment only. Special Collection items have varying usage policies. Consult the BRCC Library for more information.

The following collections are available:

- *The Baton Rouge Community College Historical Collection* includes important historical material and documents published by the College since its inception in 1997. The collection includes the College's event and ceremony programs, events posters, newsletters, annual reports, copies of the College's original bylaws and founding documents, and various other historically significant college publications. A finding aid for this collection is available upon request at the Magnolia Library Reference Desk.
- *The Carville V. Earle Collection* is an extensive compilation of geographical and anthropological materials comprising more than 2,100 books, maps, and journals from the personal collection of Dr. Carville Earle, renowned scholar and former chair of the LSU Department of Geography and Anthropology. The Earle Collection has been cataloged and can be searched via the BRCC Online Catalog.

- *The Louisiana Collection* includes books and materials by BRCC faculty, staff, visiting authors and local scholars. The Louisiana Collection has been cataloged and can be searched via the BRCC Online Catalog.
- *The Public Relations Office Publications Collection* includes publications issued by the College, such as course schedules, catalogs, and information sheets, as well as published news about the College, such as BRCC-related news clippings from the Baton Rouge Advocate, the New Orleans Times Picayune, and other media outlets. A finding aid for this collection is available upon request at the Magnolia Library Reference Desk.

Division of Innovative Learning and Academic Support

BRCC is committed to the highest ideals of teaching and learning and strives to implement pedagogy and assessment that provide our students with the best academic experience. The Division of Innovative Learning and Academic Support (DILAS) coordinates the College's efforts towards creating a learner-centered environment that can decrease a student's time to completion. DILAS consists of five units providing a team approach to improving graduation, completion and retention rates. The units include the Academic Learning Center, eLearning Program, Evening and Weekend Program, Teaching and Learning Center, and Testing Center. For additional information, contact the Dean of Innovative Learning and Academic Support at (225) 216-8228. The Dean's office is located in 308 Magnolia Building.

Academic Learning Center

The Academic Learning Center (ALC) provides all BRCC students with a safe and supportive study environment that promotes peer interaction through conversation and collaboration. The ALC offers a variety of resources designed to promote persistence and student success as students strive to meet their educational goals. Located on the first floor of the Magnolia Building, the ALC houses the Writing and Language Center and the Math/Science Center where staff engage students as partners in learning at all academic levels. ALC services and resources support faculty instruction, supplement coursework, and promote personal development. Academic services include peer tutoring, writing assistance, academic consultation, and innovative programs responsive to student needs. Students have access to online tutoring, instructional Web sites, and print materials. ALC staff collaborate with faculty, offer workshops for students and faculty, and administer the Tutor Development Program, which is certified by the College Reading and Learning Association. The ALC also offers an online learning center at <http://guides.mybrcc.edu/learningcenter>. Students are encouraged to acquaint themselves with the ALC in their first semester in order to take advantage of the free services and resources offered. For additional information, contact the ALC at (225) 216-8300.

eLearning Program

eLearning offers a number of college-credit courses from a variety of disciplines in online and hybrid formats, and the ability of students to complete certain BRCC programs entirely online will soon be a reality. In addition to fully online courses, hybrid courses blend both online and face-to-face classroom formats – therefore, blended courses require some level of attendance on campus, although less than a normal lecture course would involve. eLearning courses contain the same course objectives, content, rigor, and transferability as traditionally-taught courses. All eLearning courses have the same testing, prerequisite, and co-requisite requirements as their traditional classroom counterparts. In order to participate in an eLearning course, students must have: access to a computer with an internet connection and supported web browser; an email account; and, proficiency in the use of common

computer software (e.g., web browsers) and the performance of common computer tasks, such as saving files and sending and receiving email. Each course provides the appropriate hardware specifications and/or web browser versions which are supported for use. In some instances, additional software packages may be required. For more information on specific course requirements, visit BRCC's website, or contact the eLearning Program Manager at (225) 216-8130. The eLearning Program office is located in 309 Magnolia Building.

Adult Education, Evening, and Weekend Program

BRCC offers a variety of courses during the evening (4:30 p.m. or later) and on Saturdays. A number of programs can currently be completed by enrolling in classes strictly in the evenings, Saturday and online. This program is focused on the special needs of working adults who are trying to receive a college degree, upgrade their current skill-set or move in a new direction in the workforce, or retirees who would like to pursue new ventures. Students may also pursue the Prior Learning Assessment certification process to help reach completion goals more quickly. For more information on the availability of evening and weekend courses, students should consult the schedule of classes listed online each term. For additional details about the Evening and Weekend program, contact the Evening and Weekend Program at (225) 216-8228, or email adulthood@mybrcc.edu. The Evening and Weekend Program office is located in 310 Magnolia Building.

Teaching and Learning Center

The Teaching and Learning Center (TLC), located in 311 Magnolia Building, provides faculty development programming for all teaching faculty and staff at BRCC. TLC programming is focused on the scholarship of teaching and learning and utilizes research-based interventions to improve student learning. Our faculty are required to continuously improve their teaching abilities and many choose to utilize the services of the TLC. In addition to faculty development, the TLC provides consultations with individual faculty, classroom observation analysis, small group analysis, and integration of technology training. The TLC uses the following BRCC teaching philosophy to guide all programming: *As a learner-centered institution of higher education, Baton Rouge Community College is committed to fostering good teaching that develops deeper learning leading to student success. Good teaching, in its essence, is defined as helping students learn in ways that make a sustained, substantial, and positive influence on how they think, act, and feel.* The New Faculty Orientation program and Faculty Mentoring program are coordinated by the TLC. For additional information, contact the Dean of Innovative Learning and Academic Support at (225) 216-8228.

Testing Center

BRCC operates a number of testing facilities at our Mid City campus and instructional sites that provide various types of testing. One of the Testing Center's (TC) main responsibilities is the administration of the Compass® or Accuplacer® test which is used for placement purposes for all BRCC students. A student's performance on the Compass® or Accuplacer® is used to create an academic program of study in the gateway courses of English, mathematics, and reading. Students who wish to utilize the Center's services should schedule an appointment using the TC website (http://www.mybrcc.edu/academics/division_innovative_learning/testingcenter/testing_scheduler.php) Before taking the placement test, students should access the preparation material and study guides also located on the TC website listed above which provide practice questions. Historically, students who utilize the preparation material have received higher scores than those who take the test with no preparation. Compass® or Accuplacer® scores are generated immediately after completing a testing session. The TC also provides proctored testing for all students enrolled in an eLearning class at BRCC.

Other services offered by the TC included proctored testing for non-BRCC students, as well as specialized testing such as College Level Examination Program (CLEP), DSST, Work Keys, and HiSET. Students should arrive at least five (5) minutes before an appointment and bring photo identification (BRCC student ID, driver's license, etc.). Cell phones, graphing calculators, dictionaries, personal digital assistants, and spell checkers are not permitted unless specifically allowed by eLearning faculty. Food, drinks and guests (including children) are also prohibited. For additional information, contact the Testing Center at (225) 216-8038 or via email (testingcenter@mybrcc.edu). The Testing Center is located in 160 Magnolia on the Mid City campus. In addition, BRCC offers testing at the Acadian, New Roads, and Westside instructional sites.

TRiO Program, Upward Bound

Upward Bound serves first-generation college students and/or low income students attending one of BRCC's target high schools; it provides support to participants in their preparation for entry into college. The program is funded by the U.S. Department of Education and provides opportunities for participants to succeed in pre-college performance and, ultimately, their higher education pursuits. Tutoring and mentoring opportunities also exist for college students; interested students may contact the Upward Bound Program for more information.

Student Insurance

Insurance coverage (health, accident) is available to BRCC students through a third-party company. Insurance plans are available in the Student Programs and Resources (SPAR) Office. If you are interested in Medicaid or Affordable Health Care through the government Marketplace, contact the Single Stop office.

BRCC Bookstore

The BRCC Bookstore is located in the Bienvenue Student Center. Required textbooks, study aids, and supplies for all BRCC courses are available. The bookstore offers discounted used-textbooks for sale as well, and can accommodate special orders. Snacks, BRCC-licensed apparel, and gifts are also available for purchase. At the end of each semester, the bookstore purchases textbooks back from students. The bookstore is open Monday through Friday, and on Saturdays during the week before classes begin and the first week of classes. Hours can vary, depending on scheduled school holidays. For more information, call (225) 216-8012, or visit online at www.batonrougeccbookstore.com.

Refund Policy

Refunds are made only during the period(s) posted in the bookstore, at the discretion of the Texas Book Company doing business as BRCC Bookstore. An original cash register receipt is required for a refund. Books are accepted back under the following guidelines:

- Textbooks must be returned within five calendar days of the beginning of the regular semester and within five days of the beginning of the summer session. Books must be in their original, as-purchased condition.

- No refunds are given on study aids, workbooks, and/or reference books.
- Defective books and supplies may be exchanged within three days of purchase with the original receipt.
- Non-required books returned in the condition in which they were purchased are refundable within three days of purchase.
- For a refund on non-electronic supplies, the item(s) must be returned within three days of purchase in original, unopened condition with the original receipt.
- Exchanges are made for electronic instruments or supplies only if the original sales slip is presented and
 1. the instruments/supplies are defective, or
 2. the instruments/supplies are returned within three days of the purchase in their original, unopened package.
- Charges for custom-printed materials, special orders, loose materials, or shrink-wrapped packets are *not* refundable.
- No exchanges or refunds are made for uniforms or computer media.

Textbook Buyback

The money received from selling books back to the bookstore can be used towards the purchase of books for a successive semester. Several factors determine the value of used books:

- *Condition* - Books sold back should be in good condition – binding, covers, and pages should be intact. Excessive highlighting, underlining, or other markings decrease the buyback value.
- *Course-Material orders* - If an instructor requests that a current textbook be used again the following semester, then that book's value increases. This is sometimes worth up to 50% of the original purchase price. Generally, textbooks are repurchased until the bookstore reaches its shelf stock limit.
- *Overstocks and current editions not being used on campus* - Once the shelf stock limit is reached on a particular textbook that is to be used next term, or if the book is a current edition but has not been requested for next term, the bookstore pays the highest market price towards the repurchase of the book.
- *Old editions* - Publishers frequently issue new editions of textbooks. Ordinarily when a new edition is available, old editions retain little or no market value. During the buyback period, students can check with the bookstore for the most current market value of a book.

Student Activities

Student Government Association (SGA)

The Student Government Association (SGA) is composed of elected representatives from the student body. Collectively, they are the voice of the students and promote campus activities that enhance the intellectual, physical, social, and cultural atmosphere of BRCC. The SGA considers matters presented from the student body and coordinates co-curricular programs. For more information on the SGA and how to participate, students should contact the Office of Student Programs and Resources (SPAR).

Student Programs and Resources (SPAR)

The Office of Student Programs and Resources (SPAR) is located in the Bienvenue Student Center. SPAR's mission is to enrich student engagement by offering diverse and innovative services and programs which promote retention, foster leadership, and provide the skills and opportunities for members of the campus community to become better students, leaders, and citizens.

SPAR is the primary source for information on student activities, and ideas for new and future activities are always welcome. Any student, faculty, or staff member with questions or suggestions should visit the SPAR Office or contact a member of the Student Government Association (SGA).

Student Clubs and Organizations

Educational research shows that students who join a club or get involved in campus life are more likely to succeed in school. To contribute toward a well-rounded academic experience, BRCC's SPAR Office has a wide variety of student clubs/organizations. Students who are interested in joining an existing organization should contact the SPAR office staff for assistance. A *BRCC Club/Organization Registration Form* is also available on the SGA webpage to help interested students get in contact with registered club/organizations.

SPAR staff members are constantly striving to improve and expand the College's offering of programs. Students who are interested in starting a new club or organization should call (225) 216-8432 or stop by the SPAR office in the Bienvenue Student Center to speak with the SGA Coordinator for more information.

Advisors of Student Clubs and Organizations

Every student organization is required to have a full- or part-time staff or faculty member as an **advisor**. The advisor has various responsibilities to the student club/organization, the most important of which is to help his/her club/organization to achieve their objectives.

Advisors play a critical role in the guidance and fulfillment of student club/organization goals and are an integral part of campus life. Students benefit most from having advisors who are committed, active, and involved with the organization and its activities. There are a number of general duties and specific functions that both BRCC and the SPAR Office require faculty/staff advisors to perform.

Club/organization advisors must complete a Club Advisors' Application in order to serve as an advisor; this application can be found on the SGA webpage. Advisors must also attend mandatory meetings at the beginning of the fall and spring semesters; any advisor who is unable to attend should contact SPAR and make an appointment to meet with the SGA Coordinator prior to initiating any club/organization activities.

Advisors should be aware of the following guidelines for them and their club/organizations:

1. Advisors must be familiar with the BRCC Student Code of Conduct.
2. The primary advisor for each club/organization must maintain an accurate roster of the club/organization members, a copy of its constitution and bylaws, and the names and contact information of any other club advisors and members.
3. A Student Activity Request Form must be filled out for each activity sponsored by a club/organization. At least one advisor's signature is required on each form.
4. Every activity sponsored by a club/organization must be submitted to the SGA Coordinator for approval at least three weeks prior to the event.
5. Every approved activity must have at least one advisor present for the duration of the event. There are no exceptions to this rule.
6. Advisors are responsible for ensuring that regular meetings of the club/organization and its executive committee are held.
7. Any money collected by a student club/organization must be deposited into a registered campus account by the advisor in the name of the club/organization at the Bursar's Office within one week of its collection.

Scheduling Activities and Meetings

Student activities require prior approval from SPAR. Whenever any campus room or facility is used for club/organization activities, the sponsoring club/organization is responsible for initiating the request by first contacting the SGA Coordinator. The sponsoring club/organization is also responsible for incurring any cost related to their sponsored event such as security, special lighting, catering, etc.

To schedule an activity/meeting:

1. The club/organization must complete a Student Activity Request Form. The form must be signed by the organization's president/designee and advisor, and submitted to the SGA Coordinator at least three weeks prior to the proposed activity.
2. The Assistant Director of SPAR must approve the use of space for the event, and sign the request form prior to the event at least three weeks in advance.
3. The club/organization advisors must meet with the SGA Coordinator to discuss alternative locations for events not held in Bienvenue Room 152 prior to the event at least three weeks in advance.
4. Club/organization advisors are responsible for following through to ensure all approval processes are completed.

Regulations for Campus Postings

SPAR approves all club/organization postings on campus. Publicity materials for BRCC club/organization activities should be submitted for posting *after* submitting a Student Activity Request Form. Additional club/organization information can be placed in *BRCC Today*, the College's student newspaper, upon

receiving approval. All non-BRCC postings must be approved by the SPAR Office. Unauthorized postings or postings for unapproved activities will be removed. Contact SPAR for additional details.

Current Club/Organization Listing

BRCC offers a wide range of student clubs and organizations, with connections to a variety of subject matters and interests. For an up-to-date listing of available clubs and organizations, students are encouraged to visit BRCC's website and click on Student Life under the Current Students tab, or stop by the SPAR Office.

Student Publications

Student publications showcase student writing/artistic talents, and allow students to exhibit those talents while providing them with experience in the skills necessary to produce a publication.

BRCC Today

BRCC Today is the official campus newspaper created, written, and edited by a staff composed entirely of BRCC students. It informs, educates, and entertains the college community, providing it with an objective and timely-reported publication in an open forum free of administrative censorship. The student staff learns to work in a newsroom environment by writing, editing, contributing photographs, and using desktop publishing to produce printed copy. Student staff members are also responsible for advertising sales and publication distribution, and follow accepted journalistic standards including local, state, and federal laws that govern free expression. Students interested in serving on the *BRCC Today* staff should contact the Editor-in-Chief at brccctoday@gmail.com or stop the Office of Student Programs and Resources.

Freedom of the Press Statement

Officially recognized BRCC student publications are free from censorship, and student editors are permitted to develop editorial policies and determine the coverage and content of the publications. On campus, students are afforded freedom of the press and speech, as guaranteed in the *First Amendment to the Constitution of the United States*. These rights will not be impinged upon by the college or any of its agencies, faculty, staff, or administrators.

Student journalists can report on and editorialize about controversial issues that might affect the college, community, nation, and the world. Also, under the "fair comment" rule, a student is free to express an opinion on any matter of public interest, including criticism of college policy and the performance of its faculty, staff, and administrators, as long as that criticism is not libelous. However, when reporting, the BRCC student press is expected to practice responsible journalism. Student journalists should never use obscene material, write libelous articles, or incorporate material that intentionally interferes with or disrupts the educational process. Although BRCC does not review student-written materials prior to printing, student editors should be reminded that they are legally liable for publishing and distributing materials which might include damaging information.

Definitions of Unprotected Speech

The following material has been deemed to be unprotected speech through various laws, court rulings, and legal judgments; their use by BRCC students is strictly prohibited.

- **Obscene material** - sexually explicit material that offensively describes/depicts lewd images of the genitals and/or promotes a prurient interest in sex; or similarly offensive, indecent material lacking any serious literary, artistic, political, or scientific value.
- **Libelous statements** - false statements, willfully or negligently published, that can injure an individual's or business' reputation in the community. Typically, it must be proven that a statement is libelous and was published without forethought or with malice; that there was a reckless disregard for truth, and the editor purposefully did not check the accuracy of the statement prior to printing/distributing it.
- **Disruptive material** - Publications are disruptive if the context of the message is inflammatory and causes interference with the educational process. Examples include material inciting student rioting, unlawful seizures of property, or destruction of property; substantial student participation in a college boycott, sit-in, or walkout; or other types of civil disobedience. However, college officials are obligated to protect those who support unpopular views. Materials containing racial, religious, or ethnic slurs, although distasteful, are not considered disruptive. Similarly, material that merely stimulates heated discussions or debate is not considered disruptive and is allowed.

Bienvenue Student Center

The Bienvenue Student Center allows for various types of entertainment, refreshments, dining facilities, and offices that provide student services. In addition, it houses the BRCC Bookstore, BRCC's Student Government Association, and student club offices. A multipurpose room is available upon request and is maintained through SPAR.

Athletics

The mission of the Athletic Department is to assist the student athlete in achieving a total educational experience while competing at the intercollegiate level. Such competition parallels institutional goals with a structured sporting environment that enhances each athlete's personal growth and development. BRCC competes under the guideline of the National Junior College Athletic Association (NJCAA) in Region 23. The College's athletic department participates in the following sports: baseball, women's softball, men's basketball and women's basketball.

The goals of the Athletic Department are:

- To ensure that each student athlete receives the best educational opportunity.
- To provide an athletic environment that enhances physical, mental, psychological, and social growth and development by encouraging student athletes to practice and compete to their full potential, with proper regard given to sportsmanship and fair play.
- To maintain the highest standards for the health and safety of every student athlete in practice and games.
- To stress the importance of citizenship and community activity.
- To afford opportunities for participation to a wide segment of the college population with the goal of meeting gender equity guidelines.
- To follow the rules and regulations of the NJCAA pertaining to recruitment, admission, financial aid, and the continuing eligibility of the student athlete.
- To abide by the policies and regulations of BRCC and the Board of Supervisors of the Louisiana Community and Technical College System.

The Athletic Department strives to provide services which will meet the needs of the College, the student athlete, and the community. The Athletic Office hours are Monday through Friday from 8:00 a.m. until 5:00 p.m. each day the College is open. For additional information, contact the Athletic Department, located in the Bonne Santé Wellness Center, by calling (225) 216-8166, or visit BRCC's website.

Intramurals

Participation in intramural athletic activities is an important component of a well-rounded college experience. BRCC's Athletic Department provides opportunities for all students, faculty, and staff to participate in recreational sports. A wide range of intramural activities is available, including (but not limited to) football, basketball, volleyball, ping-pong, dodge-ball, and kickball. For additional information on intramural sports, contact the Athletic Department at (225) 216-8166.

STUDENT AND CAMPUS POLICIES

Visitors on Campus

Visitors on campus are expected to comply with the rules and policies of the college, including traffic and parking regulations. No visitors, including children, are permitted in classrooms, science labs, or technical labs during regular class hours.

Student Rights and Responsibilities

Baton Rouge Community College (the “College” or “BRCC”) was established, in part, to promote the exchange of knowledge in an environment that encourages reasoned discourse, intellectual honesty, and respect for the rights of all persons. The College Community is defined as students, administrators, faculty, and other College employees. Attendance at a public community college is not compulsory; consequently, individuals entering the College Community voluntarily assume all obligations of performance and behavior reasonably expected by the College. The College is a “special purpose” institution and, as such, can set forth higher expectations than those of the community in general. By accepting membership in this community, individuals neither surrender their rights nor escape their responsibilities as citizens, but acquire rights in, as well as responsibilities to, the College Community

BRCC considers all students enrolled in the College as adult students responsible and accountable for their own behavior. Enrollment in the College carries with it the requirement that all students conduct themselves as responsible members of the campus community and maintain the highest degree of integrity and honesty. It is the expectation of BRCC that students will obey local, state, and federal laws and conduct themselves in accordance with the College’s standards of conduct as defined in the BRCC Student Code of Conduct. This document is intended to provide a framework for an orderly and stable College community and to protect the due process rights of students and other members of the campus community.

Student Rights

BRCC students have the following rights:

1. The right to be heard in matters that affect their rights and responsibilities.
2. The right to expect a quality education.
3. The right to develop their potential to the best of their ability.
4. The right to examine and discuss issues of importance, legally support popular/unpopular causes in an orderly manner, and recommend improvements in policies, regulations, and procedures affecting the welfare of students. It is critical that students understand they do *not* have the right to disrupt college operations or interfere with the rights of others. Students are encouraged to exercise this right through the use of appropriate channels provided by the SGA and campus officials. To obtain a permit for holding a peaceful demonstration, a student (or group of students) must first complete a *Student Activity Request Form* and submit it to SPAR at least 72 hours prior to the event. The location must be approved by the Vice Chancellor for Student Affairs or the Dean of Students.
5. The right to a fair hearing and appeal when disciplinary action is applied to them as an individual or a member of a group.

6. The right to “freedom of the press” in student publications and communications. Individual students and student clubs/organizations have the right to publish, distribute, and broadcast items to the college community, provided that the materials are identified with the name of the student and/or club or organization. All publications/broadcasts should adhere to the canons of responsible journalism, including avoidance of defamation, indecency/obscenity, undocumented allegations, plagiarism, and harassment. All publications must be approved by the SPAR office prior to distribution.
7. The right to form and participate in student clubs/organizations that provide educational and social enrichment. Student clubs/organizations duly registered with SPAR are allowed to meet in rooms and spaces located on the BRCC campus, provided that reservations are made prior to each meeting and the meeting proceeds in accordance with established rules and regulations. Students, clubs/organizations, or student groups may not make room/space reservations at BRCC in their names for use by outside groups/organizations.
8. Student clubs/organizations registered with SPAR have the right to invite a speaker to their meeting at the College. If there is clear evidence that the event could disrupt the orderly operation of the College, the Vice Chancellor for Student Affairs has the right to cancel a speaker’s invitation. The sponsoring organization will be notified of any such cancellation at the earliest possible time.
9. The right to confidentiality with regard to their student academic records, as subject to existing law. Official records kept at BRCC do not indicate political affiliations, activities, or beliefs and are not available to unauthorized persons within or outside the institution without the express written, legal consent of the student involved.
10. The right to due process when accused of any violation(s) of the regulations of the BRCC Student Code of Conduct. Due process is based on Student Life Policies and administrative procedures. For violations resulting in suspension/expulsion, students have the right to:
 - a) a notice, in writing, of any charges.
 - b) admit to the alleged violation, waive an appeal, and accept the College’s action(s).
 - c) admit to the alleged violation and request an appeal.
 - d) deny that the alleged violation occurred and request an appeal.
 - e) a fair hearing before an impartial committee.
 - f) appear in person, or not appear at an appeal with the assurance that failure to do so is not an admission of guilt.
 - g) select an advisor who will attend the appeal along with the student.
 - h) call witnesses and present evidence.
 - i) receive a list of witnesses who are to testify against the accused student.
 - j) confront and cross-examine witnesses and/or accusers.
 - k) request a copy of any records or tape recordings used during the course of an appeal if the offense involves possible suspension/expulsion.
 - l) appeal to the Vice Chancellor for Student Affairs; and if no resolution occurs, directly to the Chancellor of the College.

Student Responsibilities

Students are expected to:

1. Be accountable for information contained in the College course catalog, Student Code of Conduct, and any other published regulations relating to student responsibilities.
2. Be respectful of the rights of others.
3. Comply with the verbal and written directions of college officials.
4. Respect and comply with all the laws and rights of good citizenship.

5. Respect the freedom to teach and the freedom to learn.
6. In science and technical labs, student dress is required to meet all safety codes/standards.
7. Personal telephone and mail service are not available to students. Students should never use the college address as a home or mailing address.
8. Students who have an emergency that involves critical illness or the death of a family member should call the BRCC main phone line, (225) 216-8000. The Office of Public Safety should be contacted for on-campus emergencies by dialing (225) 216-8888 (6-8888 from a campus line). Students can also use the red emergency phones located in strategic areas around campus.
9. Food, drinks, and children are not allowed in the academic class rooms. Students, faculty, and staff may bring food/beverages into the lobbies, halls, and designated areas in each building.
10. Assistance animals are allowed in the academic class room with prior approval.
11. All electronic devices should be turned off and placed under the desk, along with any books before and during classes.

Family Educational Rights and Privacy Act (FERPA)

The Family Educational Rights and Privacy Act (FERPA) guarantees students the following rights in respect to personal educational records:

1. The right to request access to personal educational records for inspection and review within 45 days after the date that the college receives the request. A student should submit a written request to the Registrar which identifies the records that the student wishes to review. The Registrar arranges for the student to inspect the records and notifies him/her of a time and place to review them. If student records are maintained by a person other than the Registrar, the student is advised which college official the student should contact.
2. The right to request that one's educational record be amended, if a student believes that his/her records are inaccurate. The student should submit a written request to the college official responsible for maintaining student records, clearly identifying the part of his/her record that needs to be modified and stating the reasons why. If the college does not amend the record as requested, the college is obligated to notify the student of the decision and advise the student of his/her right to a hearing. Information regarding hearing procedures is provided at the time the student is notified that a hearing has been scheduled.
3. The right to consent to disclosures of personal information contained in educational records, unless FERPA authorizes a disclosure without consent. FERPA permits disclosure of information to school officials who have legitimate educational interests. A school official, according to FERPA, is defined as
 - a. a person employed by the college in an administrative, supervisory, academic, or research position, or a support staff member (including personnel in the Office of Environmental and Public Safety);
 - b. a person or company with whom the college is contracted (an attorney, an auditor, or a collection agent);
 - c. a person serving on the Louisiana Board of Regents;
 - d. a student serving on a committee in an official capacity such as a disciplinary or grievance committee, or assisting a school official in performing his/her official duties.

A school official has a legitimate educational interest if he/she needs to review an educational record in order to perform his/ her professional responsibilities.

4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by the college to comply with the requirements of FERPA.

Directory Information

BRCC only distributes student information as defined in the FERPA guidelines. The following information can be legitimately used in the BRCC Directory:

- Student Name
- Local Address/Phone
- Home Address/Phone
- BRCC E-mail Address
- Date & Place of Birth
- Degrees and Awards/Honors Received and Dates
- Dates of Attendance (Current and Past)
- Full or Part-Time Enrollment Status
- Most Recently Attended Educational Institute
- Student Type/Classification
- Curriculum Information (Division, Program of Study or Major and Concentration)

The college can legally disclose this information without prior written consent from a student or parent, unless the student or parent has previously notified the college, in writing, that he/she does not want directory information disseminated or published.

Students who do not want personal information included in the directory should submit a written request to the Office of the Registrar.

Due Process

Baton Rouge Community College officials have the authority to promulgate and implement rules, policies, and procedures. College officials also have the responsibility to ensure that the rules, policies, and procedures are reasonably related to fair and just purposes and are administered in an impartial and unbiased manner. Due process provides the conduit through which the liberty and property rights of students are protected. As a result many College policies that impact the student's right to remain enrolled in the College or receive other benefits associated with attendance at the College have provisions for processes of appeals. Due process provisions does not apply to institutional decisions resulting in suspension or expulsion due to poor academic performance.

It is important for students to know their rights and responsibilities especially as it relates to conduct and disciplinary circumstances. Know your Student Code of Conduct and Student Grievance Procedures both available on the BRCC website at www.mybrcc.edu.

Student Grievance Procedure

The purpose of the Student Grievance Procedure is to ensure that student concerns are promptly addressed and resolutions reached in a fair and just manner. It is essential that each student be given adequate opportunity to bring complaints and problems to the attention of the College with the

assurance that each will be heard and due process afforded the student. The College seeks to work with the student to understand and address concerns before resorting to formal grievance procedures.

PROCEDURE

1. Definitions

- 1.1 A Grievance is a complaint by a Baton Rouge Community College student involving an alleged misapplication or violation of any College policy or procedure that adversely impacts the student, or any other dispute within the College that directly impacts the student in an adverse manner.
- 1.2 A Grievance may include, but is not limited to, complaints alleging
 - 1.2.1 mistreatment by a College employee,
 - 1.2.2 errors in the assessment of fees or other financial obligations,
 - 1.2.3 registration errors, and/or
 - 1.2.4 loss of financial aid eligibility not including Satisfactory Academic Progress as defined in section 2 below.
- 1.3 A Grievance shall not include complaints or disputes on issues described in section 2 below.
- 1.4 A Student is an individual who is matriculated or otherwise enrolled to attend class full or part-time at Baton Rouge Community College.

2. Issues and Disputes Not Covered in this Policy

- 2.1 Requests to review and challenge contents of student records will be processed according to Policy 5-571 FERPA.
- 2.2 Grievances involving harassment or discrimination will be processed according to Policy 6-602 Title IX and Sexual Misconduct.
- 2.3 Issues relating to financial aid eligibility will be processed according to Policies 5-551 Financial Aid Policy, 5-552 Financial Aid Code of Conduct, and 5-553 Satisfactory Academic Progress.
- 2.4 Appeals of disciplinary actions will be processed according to Policy 5-541 Student Code of Conduct. www.mybrcc.edu
- 2.5 Appeals or petition regarding instructional or academic issues will be processed according to Policy 1.4340 Academic Appeals.
- 2.6 Complaints that, on their face, are not subject to possible resolution in a student grievance context. (An example would be a student complaint where the student's requested relief is prohibited by state or federal law).

3. Informal Resolution

- 3.1 Before initiating the grievance process, the student is encouraged to make every effort to resolve the problem informally with the person(s) alleged to have caused the grievance.
- 3.2 Alternatively or additionally, the student may present the informal grievance in writing to the person(s) alleged to have caused the grievance. This attempt to resolve the grievance informally should be started as soon as the student first becomes aware of the act or condition that is the basis of the grievance.
- 3.3 The student may present the informal grievance to the direct supervisor of the person alleged to have caused the grievance. Students uncertain about how to identify this person or determine how to proceed may consult the Office of the Vice Chancellor for Student Affairs who shall identify the appropriate person.

4. Formal Resolution:

Filing a formal grievance is a serious matter and should be done thoughtfully following the process as outlined below.

- 4.1 If the student is unable to reach an informal resolution, they may present the grievance in writing to the Office of the Vice Chancellor for Student Affairs. The Vice Chancellor will assign resolution of the grievance to the appropriate next level supervisor. The next level supervisor will conduct an investigation as warranted to resolve any factual disputes.
- 4.2 The supervisor shall conduct a meeting in order for the student to present any information relevant to their grievance. The student will be allowed to have an advisor of their choice present in meetings throughout the grievance process. Advisors are not permitted to present the case or otherwise participate in the discussion, but may advise the student. Both the College and the student may seek legal advice at their own expense.
- 4.3 The supervisor's disposition of the grievance shall be reported to the student and the appropriate Vice Chancellor in writing within fifteen (15) business days from the date the written grievance was received and shall inform the student of the decision including the right to appeal and to whom the appeal shall be made.
- 4.4 If the disposition extends beyond the fifteen (15) business days the supervisor shall inform the student of the delay and the expected response date. www.mybrcc.edu

5. Grievance Appeal Procedure

- 5.1 In all cases, the appropriate Vice Chancellor will be responsible for addressing appeals by a student who is not satisfied with the responses after all reviews by supervisors have been completed.
- 5.2 To request an appeal, the student must present an appeal statement in writing, together with all supervisors' written responses to the grievance, to the Vice Chancellor within five (5) business days of receipt of the final review and determination.
- 5.3 The Vice Chancellor will review all documentation. A written decision shall be made within ten business days after reviewing the case.
- 5.4 A final appeal at the College level may be made to the College Chancellor. To request review of the appeal, the student must present an appeal statement in writing, together with all Vice Chancellor's and supervisors' written responses to the grievance, to the Chancellor within five (5) business days of receipt of the final review and determination by the Vice Chancellor.
- 5.5 The Chancellor will review all documentation. A written decision shall be made within ten (10) business days after reviewing the case. The decision of the Chancellor shall constitute final College action.
- 5.6 Any further appeal of a decision regarding the student grievance must be made to the Louisiana Community and Technical College System office in accordance with LCTCS Policy # 2.004.

Student Code of Conduct

The Student Code of Conduct (the Code) covers student conduct which occurs on College property, at a College sponsored, sanctioned, or supervised activity or function regardless of location, and, in any manner, on or off campus, is associated with the College or otherwise deemed to affect the operation of the College. The Student Code of Conduct and Adjudication Processes is printed in the BRCC Student Handbook and available on the College website at www.mybrcc.edu

Prohibited Conduct

The activities listed below are some examples of behavior that is unacceptable and not in keeping with the educational aims, mission, and philosophy of BRCC; thus, such behavior will subject a student to disciplinary action. *This list is not meant to be comprehensive*: additional rules or regulations can be enacted during the year as set forth by the established procedures of the college.

Prohibited Behaviors

1. Plagiarism, cheating, academic dishonesty, or other forms of dishonesty in the College-related affairs.
2. Forgery, alteration, destruction, or misuse of College documents, forms, records, or other College property.
3. Firearms, explosives, fireworks, or weapons of any kind are strictly prohibited on or near the college campus or at college-sponsored events.
4. The manufacture, distribution, sale, possession, or use of alcoholic beverages, marijuana, controlled substances, or dangerous drugs, as well as being under the influence of narcotics or drugs (except as required for verifiable medical reasons permitted by law and use poses no danger to the college community) while on College property or near campus or at College-sponsored, approved, or supervised activities.
5. Any form of verbal or physical abuse of any member or visitor of the College community, or conduct which threatens or endangers the health or safety of any such person.
6. Disorderly, lewd, indecent, or obscene conduct, expressions, or acts which interfere with or adversely affect the normal functioning of the College, or which injures or endangers the welfare of any member of the College community or visitor on College-owned/controlled property or at College-approved/supervised functions.
7. Any extreme, unusual, distracting, or disturbing appearance which disrupts the learning environment.
8. Unauthorized possession or use of keys to College facilities, including buildings, offices, desks, files, or equipment.
9. Violation of properly constituted rules and regulations governing the use of motor vehicles on College owned or controlled property, including theft, sale, possession, and/or display of a lost, stolen or unauthorized parking decal.
10. Behavior that constitutes vandalism, misuse, or destruction to property that the College owns, controls, or uses.
11. Theft of services/property from the College, a member of the College community, or of a campus visitor, to include the possession, sale, or attempted sales of said services/property.
12. Assembling on campus for the purpose of rioting or instigating disorderly, disruptive conduct that interferes with the educational processes of the college (BRCC recognizes the right to peacefully assemble).
13. Gambling while on campus.
14. Failure to respond to a request to report to a College administrative office or to comply with directions of College officials acting in the performance of their duties.
15. Violation of College policies and regulations as stipulated in this and other official College publications, or as promulgated and announced by authorized personnel.
16. Unauthorized entry into or damage to any college facility.
17. Unauthorized use of computer account(s), computer data files and/or computer facilities.
18. Submitting false, forged, or fraudulent documents, forms, reports, transcripts, records, certificates, tests, identification, legal, and/or written statements; making false statements to a

College official; and/or misrepresenting eligibility, qualification, status, achievement, and/or standing to or within the College.

19. Falsification, alteration, fabrication, or misuse of College forms, documents, records, identification cards, or documents that are submitted to the College for official/unofficial purposes.
20. Clubs/organizations that are not properly registered with SPAR are prohibited from meeting or conducting business anywhere on campus.
21. Distribution of unauthorized literature, handbills, posters, or other printed matter. Publications that do not bear the name of the originator or do not adhere to BRCC publication standards cannot be distributed on the BRCC campus. Prior approval must be granted from the SPAR office for any material distributed.
22. Defrauding, deceiving, coercing, or misleading an instructor into assigning other than an honest grade.
23. Participation in hazing, bullying, acts which are degrading or injurious, or acts in which another is held against his or her will. **Hazing** refers to an act that endangers the mental or physical health or safety of a student, or acts to be considered as any abusive rights for the purpose of initiation, admission into, affiliation with, or as a condition of membership in a group/organization. **Bullying** is defined as the use of force or coercion to abuse or intimidate others.
24. The unauthorized use of College property/services.
25. Obstruction, disruption, or unauthorized interruption of teaching, research, administration, disciplinary procedures, or other College activities (including its public service function) or of other authorized activities on College premises.
26. The viewing or public display of pornography on College property; at College-sponsored, approved, or supervised activities; or while using BRCC equipment off-campus.
27. **Sexual harassment**, defined as unwelcomed sexual encouragement, requests for sexual favors, and/or other verbal/physical conduct of sexual temperament when
 - a. submission to such conduct is made, whether explicitly or implicitly, a term or condition of employment or academic evaluation;
 - b. submission to or rejection of such conduct by an individual is used as the basis for employment decisions or academic evaluations affecting an individual; and/or
 - c. such conduct has the purpose or effect of substantially interfering with one's work or academic performance, or of creating an intimidating, hostile, or offensive working/learning environment.
28. **Stalking**, which is defined as repeatedly contacting another person without a legitimate purpose when
 - a. the contacting person knows or should know that the contact is unwanted by the other person.
 - b. it is reasonable for the other person in that situation to have been alarmed or coerced by the contact. (As used in this subsection, "contacting" includes, but is not limited to, coming into the visual or physical presence of the other person, following another person, and sending written communication of any form to the other person, either by themselves or through a third party.)
29. Any verbal or physical conduct by an individual based on another individual's age, ability, national origin, race, marital status, religion, sex, or sexual orientation that interferes with or prevents the person from conducting his or her customary or usual affairs, puts the person in reasonable fear of his or her safety, or causes the person to suffer actual physical injury.

30. Conduct less than a physical attack or interference with a person, such as hazing or threatening action, which is intended to subject another person to offensive physical contact, physical injury, or property damage, such as making threatening phone calls, sending or posting (electronically or otherwise) threatening letters, or the vandalism or misappropriation of a person's property.
31. Tampering with the election of any student organization or group.
32. Sexual assault, which includes, but is not limited to:
 - a. Rape
 - b. Sexual misconduct
 - c. Unwanted sexual contact of any kind or threat of such contact. Sexual contact shall be considered **unwelcomed** or without consent if no clear consent is freely given; if such contact is inflicted through force, threat of force, or coercion; or if inflicted upon a person who is unconscious or otherwise lacks the physical or mental capacity to consent. If sexual contact is inflicted on someone who is intoxicated or impaired in the exercise of their judgment by alcohol or drugs, it will be considered without consent.
33. The use of tobacco products is prohibited on any property leased or controlled by BRCC (Facilities Policy 9.1011, Tobacco (Smoke) Free Campus). The Louisiana Community and Technical College (LCTCS) Board of Supervisors, in response to Act 211 (an update to the Louisiana Smoke Free Air Act of 2007) signed into Louisiana law on June 10, 2013, created the Smoke-Free Environment Policy (Policy #6.024), which required all LCTCS campuses to adopt smoke-free campus policies. The BRCC policy is available on the College's website (under About BRCC, Policies, Facilities).
34. **Public indecency**, defined as exposing one's genitals while in a public place or a place visible from a public place on College-owned or College-controlled property.
35. Violation, or alleged violation, of any federal or state law, city or local ordinance, or College security when such violation interferes with or is detrimental to the mission of the College, or interferes with other students' legitimate educational activities and interests.
36. Conviction of a felony or misdemeanor under circumstances where it is reasonable to conclude that the presence of the person at the College would constitute a danger to health, personal safety, or property; or where the offense occurred on College-owned or College-controlled property or at College-sponsored or College-supervised activities.
37. Abuse of the College judicial program as outlined in this code including, but not limited to:
 - a. Falsification, distortion, or misrepresentation of information before any judicial body.
 - b. Knowingly initiating any judicial proceedings without cause.
 - c. Attempting to discourage an individual's participation in, or use of, any judicial system.
 - d. Influencing or attempting to influence another person to commit an abuse of any judicial system.
 - e. Failure to comply with the sanctions imposed under the Student code of conduct.
38. Hate crimes.
39. Any unlawful distribution of copyrighted material, including peer-to-peer file sharing.

Additional Rules of Conduct

1. Additional student dress codes may be required in specific programs to meet safety codes or professional standards.
2. Telephone and mail service are not available to students. Students may not use the college address as a home or mailing address or utilize college telephones without express permission for college related or emergency situations.
3. Students who have an emergency that involves critical illness or the death of a family member should call the BRCC main phone line, (225) 216-8000. The Office of Public Safety should be

contacted for on-campus emergencies by dialing (225) 216-8888 (6-8888 from a campus line). Students can also use the red emergency phones located in strategic areas around campus.

4. Food, drinks, and children are not allowed in the academic class rooms, science labs, or technical labs. Students, faculty, and staff may bring food/beverages into the lobbies, halls, and designated areas in each building.
5. All electronic devices including cell phones should be turned off and placed securely away during classes unless required by faculty.

BRCC Computer Use Policy

Users of BRCC's Open Computer Labs and the College's computer system must adhere to state and federal laws which refer to computer fraud, software piracy, etc., and must not:

- Use BRCC Computers for any dishonest or unethical purpose (including violations of academic integrity standards).
- Disrupt/destroy computer facilities or equipment.
- Violate licenses and copyright agreements, BRCC policies, and state/federal laws.
- Visit pornographic sites or display pornographic material.
- Damage/steal College-owned equipment or software.
- Create or display false system messages.
- Purposefully cause system slow-downs or render a system inoperable.
- Gain or attempt to gain access to an account without proper authorization.
- Introduce virus, worms, or other malicious software into any system.

The Computer Systems Protection Act outlaws certain accesses, alterations, damages, or destruction of a computer systems, computer networks, or computer software/data.

BRCC adheres to Educational Communications (EDUCOM) copyright policies. Most software used on BRCC computers is covered by copyright, license, or non-disclosure agreements. For committing the violations listed below, offending students may be assessed civil penalties in addition to being subjected to disciplinary action. These violations include, but are not limited to:

- Making copies of copyrighted/licensed software without first obtaining proper authorization.
- Using software in violation of copyright, license, or non-disclosure agreements.
- Using college computers for unauthorized private or commercial purposes.

On-campus Internet Usage

It is acceptable to use the Internet for research and educational objectives. Access to the Internet does not provide automatic access to any system connected to the Internet. Unauthorized access will result in termination of Internet Access privileges.

Social Media/Blogging Policy

Students of BRCC are expected to demonstrate courtesy, civility, and respect when interacting with fellow students and College faculty/staff through online and electronic communication. Students should adhere to the Student Code of Conduct when utilizing social media and online environments such as weblogs (blogs), Facebook, MySpace, Twitter, Second Life, YouTube, or any new/emerging online environments, particularly when accessed or created using a BRCC Email account.

A student shall not:

1. Circumvent any College IT system security feature including hacking, probing, or attempting to break into other users' accounts.
2. In connection with a College IT system, obtain or use another person's account name, username or password unless specifically authorized to do so by a College administrator.
3. In connection with a College IT system, create, use or transmit a computer virus, worm, spyware or other type of malicious software.
4. In connection with a College IT system, allow another person to use one's account name, username or password unless specifically authorized to do so by a College administrator.
5. Alter, disrupt, or reconfigure any College IT system unless specifically authorized to do so by a College administrator. This prohibition includes (a) the unauthorized introduction of any new hardware, software, network device or telephone on a College IT system; (b) the unauthorized removal or reconfiguration of any College hardware, software, network device, or telephone from a College IT system; and (c) the unauthorized running of an IT server, whether virtual or physical, on any College IT system network.
6. Use a College IT system to access, view, download, create, store, send, or forward sexually inappropriate materials.
7. In connection with a College IT system, forge email or other electronic information or engage in any other conduct that is inappropriate or degrades the accuracy of student or other College data.
8. Engage in unauthorized access of any College IT system, any student data, or any other College data.
9. Access, view, download, create, store, send, or forward spam, pranks, pornographic or obscene images or words, or harassing, vulgar, threatening, solicitations, or intimidating messages on a College IT system.
10. Illegally download copyrighted material or violate any software license agreement or intellectual property rights in any College-related context.

Disciplinary Sanctions and Proceedings

Sanctions are penalties that may result from the violation of one or more articles of Prohibited Conduct or College rules and policies as a consequence of a Formal Conduct Hearing. Stipulations are terms that may be imposed upon a student as a condition of resuming or continuing studies at the College. When a student has violated one or more of the articles of Prohibited Conduct, an informal resolution – an agreement between the Conduct Officer and the student – may include stipulations such as: reflective papers, education courses, community service, workshops etc. The sanctions imposed following a Formal Conduct Hearing that follow are listed in order of severity. As the result of a disciplinary hearing the Conduct Officer may choose to issue any sanction, in a given case, as deemed warranted by the evidence in that particular case and the student's cumulative disciplinary record.

- **Oral Warning:** an oral caution or reprimand to the student offender that he or she has violated College regulations.
- **Formal Warning:** an official written reprimand, warning, or notice to the student indicating that certain behavior is unacceptable, and that improvement is expected or additional disciplinary action (specified or in general) will be taken.

- **Educational Sanctions:** required participation in community/public service, selected educational programs, and/or the completion of a research project. The student is responsible for the payment of any fees related to the extra programs or research project.
- **General Sanctions:** any appropriate action whereby the sanction imposed is related to the offense but does not include probation, suspension, or expulsion. The action may include loss of privileges, inability to participate or hold office in student organizations, loss of scholarship money, or any other sanction that the Dean of Students approves.
- **Probation:** a period of restriction whereby the student remains enrolled in the College, but under the stated conditions as outlined in the notification of probation, for the duration of the period. Disciplinary probation can involve exclusion from privileges and specific/all extracurricular activities.
- **Fine:** a payment as penalty for violating College regulations or standards of academic/student conduct.
- **Restitution:** an order to provide compensation or reimbursement for damage to property, and/or appropriate corrective action for a grievance caused to a member of the academic community.
- **Ejection:** the removal of a student from a particular course or other educational program for the term. A student may also be **barred** from any further participation in certain educational/academic activities. Students who are ejected from a course may either have that course purged from their records or be assigned a grade, as individual circumstances warrant and as approved by the Dean of Students.
- **Forfeiture of Academic Credit:** certain actions of academic or other misconduct may warrant the forfeiture of any academic credit awarded, particularly if the credit was earned in a manner inconsistent with standards of academic integrity. *Forfeiture of Academic Credit due to violations of academic integrity may become part of a student's permanent academic record, as circumstances warrant.*
- **Suspension:** a fixed period of time during which the student is physically separated from the College and must leave campus. Students with disciplinary suspensions cannot return to campus and cannot use College facilities for the duration of the suspension. *Disciplinary suspensions become part of a student's permanent academic and personal records.* All students who have been suspended from the College for disciplinary reasons must be cleared for readmission by the designated College official..
- **Expulsion:** termination of student status and permanent dismissal from the college. Students who are expelled from BRCC cannot be readmitted, cannot return to campus, and cannot use College facilities/resources. *Expulsion becomes part of a student's permanent academic and personal records.*

A student facing disciplinary action may receive temporary sanctions from the Vice Chancellor for Student Affairs, such as provisional non-disciplinary suspension pending the final disposition of the case, which may be imposed to maintain the orderly operation of the college.

Sexual Misconduct, Title IX and Campus Sex Crimes Prevention

Baton Rouge Community College (BRCC) is committed to providing a learning and working environment that is safe and encourages integrity and mutual respect. Additionally, BRCC is dedicated to providing an environment that is free of discrimination of any kind on the basis of sex and sexual misconduct. This

includes sex discrimination, sexual harassment, sexual violence, rape, dating or intimate relationship violence, domestic violence, sexual assault, stalking and or retaliation. In accordance with Title IX and other applicable law, BRCC prohibits sex discrimination and sexual misconduct and will take appropriate action to prevent, correct, and discipline behavior that violates college policy. Any person (student, visitor, employee, vendor, etc.) found in violation of this policy will be subject to disciplinary action. Such actions can include, but are not limited to suspension, expulsion, criminal charges, and/or separation from the College. Additionally, an individual criminally charged may be subject to prosecution by the Office of the District Attorney under Louisiana Criminal Statutes.

This policy shall apply to all students, employees, vendors and all other individuals conducting business with BRCC. This policy shall apply to any conduct that occurs on the property of any BRCC location or campus building(s) owned or controlled by the College. This includes but not limited to, BRCC classes (on site or online); BRCC sponsored events and activities; when a student or employee is representing BRCC; and/or when the conduct of a student or employee would adversely affect the image of the College.

Any student who believes that he/she has been subjected to sexual discrimination, sexual harassment, or sexual misconduct shall report the incident to any student affairs administrator, counselor or Office of Public Safety as soon as possible after the alleged incident occurs. Any person who witnesses an incident or receives a complaint shall be responsible for notifying any of the Title IX administrators for the college. All complaints of sexual discrimination, sexual harassment or sexual misconduct should be reported to the BRCC Police Department. However, a student who feels that he/she is the victim of such conduct has the legal right not to report the incident to the college police or law enforcement. Also, no student or employee is required to report or make a complaint of discrimination, sexual harassment, or sexual misconduct to the person who is or has engaged in the conduct in question.

All incident relating to sexual misconduct and Title IX will be handled according to College policy 6.602 Title IX and Sexual Misconduct.

Alcohol and Drug Policy

The Drug Free Schools and Communities Act Amendment of 1989 (Public Law 101-226) requires the college to remit certification to the Department of Education that it has adopted and implemented a program to prevent illicit use of drugs and abuse of alcohol by its students and employees. The program includes:

- Standards of conduct concerning the unlawful possession, use, or distribution of drugs; and the illegal use of alcohol by students and employees on college property or at any college activity.
- A description of the legal sanctions for violating the law.
- A clear statement of the college's sanctions issued for the commission of these types of violations.
- A description of any drug and alcohol counseling, treatment, or rehabilitation services offered at BRCC.
- A description of the health risks associated with the use of illicit drugs and abuse of alcohol.

The information provided in this section complies with the requirements of the act.

Statement of Purpose

Alcohol abuse is a major issue in the community and on college campuses. Use of alcohol or drugs can lead to physical abuse, date rape, auto accidents, violence, health issues and other self-destructive behaviors.

BRCC complies with local, state, and federal laws pertaining to alcohol and enforces underage drinking laws. College policy prohibits the consumption, possession, or distribution of alcoholic beverages, and disciplines individuals under the influence of any controlled substance while on college property or participating in college-sponsored trips or activities.

The use, possession, or distribution of illegal drugs, or being under the influence of a controlled substance is strictly prohibited on college property or while participating in college-sponsored events.

College Sanctions

Disciplinary actions are taken for the commission of violations pertaining to BRCC's drug policy by any student. Disciplinary actions for students are issued in accordance with procedures identified in the *Student Code of Conduct*.

Legal Sanctions

It is unlawful in Louisiana to produce, manufacture, distribute, dispense, or possess illegal drugs. The most common illegal drugs on college campuses are marijuana, opium derivatives, hallucinogens, depressants, cocaine, cocaine derivatives, and amphetamines. The Criminal Code of Louisiana carries specific penalties for the possession and use of illegal drugs. It is also unlawful in Louisiana for anyone under 21 years of age to purchase/possess alcoholic beverages for any reason or anywhere open to the public.

Controlled Dangerous Substances, Schedule I – IV (R.S. 40:981.3)

It is unlawful to possess, sell, distribute, or manufacture those drugs listed in the relevant Louisiana statute(s). These drugs include, but are not limited to, marijuana, cocaine, "crack" cocaine, methamphetamines, heroine, "rush" LSD, "roofies," and prescription drugs without a valid prescription from a licensed physician. Individuals found guilty of a drug violation are subject to a fine of not less than \$500, imprisonment at hard labor for up to 30 years, or, if found selling illegal drugs on campus, imprisonment at hard labor for up to 45 years.

Alcohol and Other Drug Prevention Counseling Services

BRCC's Office of Counseling and Disability Services can provide immediate, short-term personal counseling for students and referral to community resources. For long-term or in-depth care, the Office can assist students in locating a local area counseling specialist.

Academic Appeals Policy and Procedure

An Academic Appeal (not including student grievances per BRCC Policy No. 1.4330) may be initiated by the student for academic issues that may include, but not be limited to: grade change, retroactive withdrawal request, contest of an awarded grade, general academic issues, faculty member issues not addressed in Student Grievance, Title IX and Sexual Misconduct, Sexual Harassment, and other College policies, and other academic issues arising from extenuating circumstances. A final grade for a course

officially entered into the student management system may be changed by a faculty member issuing the grade, unless otherwise resolved through the appeal process or in the case of institutional error.

Informal Appeal:

- Students should first discuss the issue with the faculty member involved as an informal step to resolution of the issue.
- If the issue is not resolved, the student should make an appointment to meet with the appropriate Department Chair to discuss the issue within ten (10) business days from the date of the issue. Every effort will be made at this stage to mediate and resolve all informal appeals.
- The Department Chair will notify the student in writing within five (5) business days of the conclusion of the informal appeal proceedings.

Formal Appeals:

First Level:

- If the issue is not resolved at the informal stage or the issue is of a nature that resolution at the informal stage is not possible, the student may complete an Academic Appeal form and submit the completed form along with attached additional documentation to the Office of the Vice Chancellor for Academic Affairs (VCAA) within ten (10) business days of the notification of the outcome of the informal process or ten (10) business days from the date of the academic issue giving rise to the appeal. Academic Appeal forms are available on the BRCC website or the Office of the VCAA.
- Submission of the Academic Appeal form constitutes a formal request for a review of the academic issue.
- The Office of the Vice Chancellor for Academic Affairs will forward the matter to the appropriate academic Dean for review and resolution.
- The Dean will review material submitted by the student and will conduct a review of the circumstances surrounding the appeal.
- The Dean will schedule a meeting with the student to afford the student the opportunity to review the matter in detail.
- The Dean will notify the student in writing within five (5) business days of the conclusion of the formal appeal proceeding.

Second Level

- If the student does not feel the matter is resolved to their satisfaction, the matter may be referred to the Vice Chancellor for Academic Affairs (VCAA). No appeals will be considered by the VCAA until all informal and initial appeal at the level of the Dean have been conducted.
- Academic appeals to the VCAA will be conducted through convening an Academic Appeals Committee meeting in which the student will have an opportunity to discuss the matter with the Committee. Appeals will be considered by the Academic Appeals Committee under the following circumstances:
 1. Failure to follow provisions of this or other applicable procedures with such failure resulting in prejudice to the student;
 2. Excessively severe sanction(s);
 3. Newly discovered evidence that could not reasonably have been discovered prior to the hearing.
- Decisions on Academic Appeals made by the Academic Appeals Committee are final.

Grade change/appeals requests must occur within the following semester (including summer) of the original grade issuance. After the one-semester period, a request for review of grade will not be granted unless there are unusual circumstances that were not known within the designated petition period or as determined appropriate by the Division Dean.

Display of Non-College Publications

BRCC is a “free marketplace of ideas” that guarantees the display of non-college publications on campus. The following procedure on the display of non-College publications assists BRCC in managing their display and distribution. BRCC does not approve, disapprove, support, or fail to support the content of such publications.

1. An Agreement for Display of Non-college Publications must be completed and filed in the SPAR office. Agreements are renewed annually; however BRCC can cancel an agreement at any time by issuing a two-week notice to the vendor.
2. SPAR assigns display locations, made solely at the discretion of BRCC.
3. Display racks must be provided and used by the vendor to display publications. Each publisher must keep its rack(s) clean and in good order. Only current issues should be displayed. Outdated materials are to be removed and discarded.
4. BRCC display racks are for *BRCC Today*, registration information, college forms, etc. and are not to be used for any other purpose.
5. Publications that are primarily used for advertisement are subject to BRCC’s *Sales and Solicitation* policy. The policy must be followed, or the publication will be classified as an advertisement. It will then be removed and discarded, and the agreement with the vendor will be cancelled.
6. BRCC retains the right to modify these regulations, particularly with regard to:
 - a. Removing outdated issues of a publication.
 - b. Changing display locations.
 - c. Canceling agreements.
7. Postings that violate the *Display of Non-college Publications* policy are discarded.

Sales and Solicitation

BRCC does not permit the operation of private business enterprises on campus unless the business is under contract to the college. As specified by related procedures, all private business interests on BRCC property are only operated as auxiliaries to the business, and are under the direct management, control, and supervision of the college’s chief business officer.

Procedures for Students and/or Student Organizations

Students can place notices of items for sale on the “Campus Advertising Board.” Posting of sales notices must first be approved by SPAR. Students can solicit business by advertising in:

- *BRCC Today*.
- Auxiliary services (bookstore, food service, vending, etc.).

Procedures for non-Students/Businesses

Business/non-student entities can solicit for the sale of items/services on campus by advertising in:

- *BRCC Today*.
- Auxiliary services (bookstore, food service, vending, etc.).
- Athletic team programs.

Flyers, handbills, and leaflets advertising the sale or solicitation of items, services, or other information cannot be distributed to BRCC faculty, staff, or students without prior approval from SPAR. Placement of literature and solicitations are regulated by the SPAR Office. Signs or posters cannot be displayed on buildings, trees, sidewalks, handrails or grounds unless approved by the SPAR Office.

Free Expression Policy

BRCC supports free expression as denoted in the *First Amendment of the United States Constitution*. The college makes provisions for the expression of diverse viewpoints in an academic setting, but in no way supports, fails to support, agrees, or disagrees with ideas that are voiced.

The College has designated the location in front of the Bienvenue Student Center as an area set aside for use as a Free Expression Area. The following procedures govern its use.

1. The Free Expression Area is available for use during the following times:
 - a. Monday through Thursday, 11:00 AM - 1:00 PM and 5:30 PM - 7:30 PM.
 - b. Friday, 11:00 AM – 1:00 PM.
2. Student, academic, and administrative activities are given priority when scheduling events.
3. Individuals and/or groups wishing to use the Free Expression Area must complete and submit a *Free Expression Area Application* to SPAR at least three working days prior to using the area.
4. All applications/publicity must be approved by SPAR. Once approved, SPAR will provide copies of the application form and proposed activity to the Vice Chancellor for Student Affairs or designee, the Director of Public Safety, and the applicant.
5. Individuals using the Free Expression Area should carry a copy of the approved Free Expression Area Application during the time the area is being used.
6. Persons utilizing the Free Expression Area are not allowed to impede the free flow of pedestrian traffic or interfere with the ingress/egress of individuals moving to and from buildings on campus.
7. Interruption of classes or other college activities is strictly prohibited.
8. Commercial solicitations, campus sales, or fundraising activities are not allowed in the Free Expression Area.
9. The person filing the Free Expression Area Application is responsible for cleaning the area after the event has concluded.
10. The individuals or club/organization using the area must supply the required tables, chairs, etc.
11. Sound amplification devices are not allowed in the area.

Student Assemblies

Students who need to utilize campus facilities for an event must first reserve the facilities through SPAR. Whenever an activity held in the name of the college includes a speaker, Director of SPAR must officially approve the speaker and coordinate the event with the BRCC Offices of Facility Services and Public Safety.

Campus Services

Office of Public Safety

BRCC's Office of Public Safety is responsible for providing a safe and secure educational environment for the entire BRCC community.

BRCC's Chief of Police is the administrator of Public Safety, and he/she works with the Vice Chancellor for Administration and Finance to ensure that security for the college is maintained.

Guests to the campus, as well as all students, faculty, and staff, are welcome to visit the Office of Public Safety at its location in the Bienvenue Student Center.

The Office of Public Safety employs commissioned police officers along with non-commissioned support staff. BRCC police officers are vested with all of the powers, authority, and responsibilities granted to any police officer of the state while on property owned by the College, including adjacent public streets, as mandated by Section 17:1805 of the Louisiana Revised Statutes. BRCC's Office of Public Safety cooperates fully with federal, state, and local law enforcement agencies in cases which involve both on-campus and off-campus jurisdiction, or when the resources of another agency can be used to facilitate the resolution of an investigation.

Regular patrols and other law enforcement services are provided by the Office of Public Safety. Department personnel also provide security for special events/functions held at the campus. To maintain traffic flow and crowd control, on-duty officers will respond to requests for assistance from owners whose vehicles are on campus property; however, safety officers cannot change tires or unlock vehicles due to the mandates of the college's insurance carrier.

Lost and Found

The Office of Public Safety is the campus repository for lost and found items. Found items turned over to the office are generally kept through the end of each term, and can be claimed at the office's location in the Bienvenue Student Center.

Identification Cards

BRCC ID Cards are issued to all faculty, staff, and students. ID card services are available during all campus business hours Monday through Friday and can be obtained from the Office of Public Safety in the Bienvenue Student Center.

Students are required to maintain possession of their BRCC ID at all times while on campus and/or accessing campus facilities/resources. For safety reasons, students and other individuals on campus may be required to present a current ID card upon request from College and Public Safety personnel in the performance of their duties. Failure to follow instructions or comply with Public Safety personnel may result in disciplinary action, up to and including referral to the Dean of Students and Vice Chancellor for Student Affairs, removal from campus, and/or an official arrest. BRCC ID Cards are the property of the College and must be surrendered upon request.

A \$5.00 fee is assessed for replacing a lost or stolen ID card. The fee must be paid at the Bursar's Office when requesting a new card.

BRCC Emergency Notification System

BRCC offers an Emergency Notification system designed to provide students, faculty, and staff with information in the event of severe weather, hazardous incidents on/around campus, and other emergencies. The system helps ensure the safety of students, faculty, and staff, and keeps them advised on the status of closures and other changes to college operations. BRCC's emergency notification system, BRCC Connect, is designed to provide instant, up-to-date information regarding emergency and weather-related situations via text, email, and voice messages. BRCC Connect can also provide important enrollment information, as well as important campus event and schedule updates. To sign up, visit the BRCC Connect portal (in the Login menu on the BRCC home page), and click on the "Sign Me Up!" link.

BRCC Campus Operations Line

Students can call (225) 216-8080, or toll-free at 1 (877) 888-4031, to obtain information on college operations (schedule changes, closures, etc.) in response to severe weather and other emergencies.

Reporting Procedures for Crimes/Emergencies

BRCC's Campus Emergency number is (225) 216-8888. Officers are on-duty throughout BRCC's hours of operation and can be contacted at the emergency number. Students, faculty, staff, and visitors are encouraged to immediately report incidents of suspicious/criminal activity, serious illness/injury, or other emergencies to the BRCC Public Safety Office. On-campus crimes should be reported promptly to ensure inclusion in annual crime statistics and provide timely warnings to the community when appropriate.

Red phones mounted inside campus buildings and every classroom automatically dial the emergency number. There is no dial tone or ring tone – callers need only lift the receiver and wait for an officer to answer. Blue-light phones, located throughout the campus grounds and on each level of the parking garage, can also be used – students need only to push the button and wait for an officer to answer.

Vehicles, Traffic, and Parking

BRCC Traffic and Parking regulations are issued and enforced by the college's Department of Public Safety. These regulations enable vehicle movement and parking on campus to flow smoothly and safely. All faculty, staff, students, and visitors are expected to adhere to these regulations while operating a vehicle on-campus.

Vehicle-Owner Responsibility for Property

The Office of Public Safety makes every effort to protect owners' vehicles/personal property at the college. However, BRCC is not responsible for the theft/vandalism of any vehicles or personal property while the owner is visiting the campus.

Parking Permits

Students, faculty, and staff members parking on campus must register their vehicles and obtain a parking permit through BRCC's Office of Public Safety. Students seeking to obtain a parking permit must first purchase the permit at the Bursar's Office, and then present their purchase receipt, B-number, driver's license, vehicle's registration, and proof of current insurance to the BRCC Office of Public Safety

to receive their permit. Once a person enrolls as a student, he/she is obligated to park only in designated student parking areas.

Parking permits (also referred to as “hang-tags”) are properly displayed when hung from the vehicle’s rear view mirror with the permit information facing the windshield (note that merely laying the permit on the dash is not considered proper display). The permit should be clearly visible and free of any obstruction (windshield stickers, sun-visors, etc.). By the start of the first official day of classes for each term, a valid BRCC parking permit must be properly displayed in the vehicles of students, faculty, and staff at all times while parking on campus.

To avoid being ticketed or towed, visitors are encouraged to stop by the Office of Public Safety in the Bienvenue Student Center to obtain a visitors/temporary parking permit, particularly if they will be conducting business on BRCC’s campus over the course of several days.

While on campus, drivers who park vehicles outside of designated areas or without a valid BRCC parking permit properly displayed may be issued a ticket, have their vehicle towed, and/or be assessed a fine. Fines must be paid by the end of the semester at the Bursar’s Office. Unpaid fines will result in holds being placed on a student’s record, preventing them from registering for courses, obtaining grades, requesting transcripts, and accessing some BRCC services.

Traffic and Parking Violations

Many of BRCC’s traffic and parking rules are based on standard traffic rules and regulations that all licensed vehicle operators should know, such as:

- Obey all traffic-regulating signs, painted roadway directions, marked lanes, and arrows.
- Observe posted speed limits.
- Do not park in reserved areas (handicapped zones, Faculty/Staff Only zones, etc.) without proper authorization.
- Do not park illegally, as on a curb, on a lawn, in a walkway, or in an area marked “no parking.”
- Do not block driveways or handicapped access ramps.

In addition to universal traffic and parking regulations, there are also common-sense rules that drivers are expected to adhere to while on campus:

- Do not obstruct the flow of traffic by stopping to talk with pedestrians or other drivers in a roadway. This includes “pulling over to the curb” (or similarly parking to one side of a lane of travel), as a pulled-over vehicle still hinders traffic flow because others must now drive around it.
- Do not stop and wait in crosswalks, streets, or roadways in order to pick up passengers. Parking is restricted to spaces and designated pickup/drop-off zones.
- Do not occupy more than one marked parking space.

BRCC North Garage on the Mid City Campus

Faculty, staff, students, and visitors are encouraged to utilize the North parking garage to avoid parking in restricted or reserve areas, such as handicapped zones, loading zones, or walkways. The parking garage features an elevator and three stairwell entries, as well as emergency phones and video cameras

located on all five levels. The parking garage is under video surveillance and is monitored by the Department of Public Safety.

Driving and parking in the garage require observing additional rules:

- Garage lanes on all floors are considered to be roadways: follow all directional paintings/markings, marked lanes, etc., and do not obstruct traffic flow or block parking spaces by stopping to talk with pedestrians or other drivers – even by “pulling to the side.”
- Do not reverse-park (rear-end first) in the garage’s diagonal spaces: doing so may hold up traffic during the parking maneuver and forces the vehicle against traffic flow during the initially stage of exiting the space.
- Obey directional markings for exiting the parking garage. In particular, when parking diagonally on a ramp, do not turn into the flow of opposing traffic when exiting the parking space in order to go down immediately. Ramp parking spaces require the driver to advance up to the next level before exiting.

Citation Appeals

An appeal of a parking/traffic citation must be made within seven calendar days from the date that it was issued. Tickets must be appealed by the person to whom the citation was issued. Before starting the appeals process, all fines on a student’s account must be paid.

Appeals must be submitted by using the current form posted on the BRCC website. Any diagrams, photos, or other supporting documentation must be submitted with the initial appeal. Written statements from witnesses are permitted and should also be included as documentation with the initial appeal.

Appeals must be written clearly and provide sufficient details so that the circumstances and location can be accurately recreated by the committee. Vague or poorly-worded appeals hinder the committee’s ability to review the situation and will result in the appeal being denied.

An appeal requires sufficient grounds – a good reason – in order to be considered. The following grounds are unacceptable and will result in the automatic dismissal of an appeal:

- Unawareness of standard driving laws and/or BRCC Traffic and Parking Regulations
- Tardiness to class, meeting, or other appointment
- Evidence that drivers have not been cited nor cars towed for similar previous offenses
- Inclement weather
- Inability to pay fine
- Operation of the vehicle cited/towed by an individual to whom the BRCC vehicle tag is not registered
- Permission to park was given by someone other than a BRCC Public Safety Officer
- Alleged inability to find a valid parking space

Appellants will be notified in writing (Email or letter) of the appeal committee’s decision.

Towing

The college reserves the right to impound any vehicle parked in a manner which endangers or impedes vehicular or pedestrian traffic, or which is in violation of college traffic regulations. The owner of a towed vehicle is responsible for paying the costs of removal, impoundment, and storage of the vehicle. BRCC will attempt to identify and contact the owner of the vehicle before the vehicle is towed.

Special/Temporary Restrictions

On special occasions or in emergencies, temporary parking restrictions are enacted by BRCC Public Safety officers. In some instances, special parking may be approved for designated BRCC employees and/or guests.

Federal Disclosure Requirements (the Jeanne Clery Act)

The Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act requires colleges and universities across the United States to disclose information about crime on and around their campuses. This information must be made available annually. Students, employees, and other interested persons can obtain a copy of the publication by contacting the BRCC Public Safety Office or by visiting the Public Safety section of BRCC's website at www.mybrcc.edu.

Also, pursuant to the *Campus Sex Crimes Prevention Act*, the BRCC Office of Public Safety receives and maintains information on sex offenders who may be enrolled, employed, or volunteering on campus. This information can be obtained by contacting the Office of Public Safety.

Office of Environmental Safety

The Office of Environmental Safety offers a number of services to students and campus personnel, including safety orientations, inspections of safety equipment, class projects, distribution of safety/health information, assistance with the College's All Hazards Plan, and co-ordination with the College's Safety Committee to address safety issues and concerns. Information about the College's Emergency Procedure and Safety Plan may be obtained from the Manager of Environmental Safety.

Hazard, Injury, or Incident Reporting

Unsafe conditions should be reported to the Manager of Environmental Safety by calling (225) 216-8187, or in-person at the Environmental Safety Manager's Office located on the first floor of the Governors Building. Severe emergencies or injuries should be reported immediately by calling the Campus Emergency Number at (225) 216-8888.

Tobacco (Smoke) Free Campus

The following passage is taken from BRCC Facilities Policy No. 9.1011, Tobacco (Smoke) Free Campus:

"On June 10, 2013, Governor Bobby Jindal signed into law Act 211, which updated the "Louisiana Smoke Free Act" and subsequently, the LCTCS Board created a policy that required all LCTCS campuses to adopt smoke-free campus policies. Smoking is defined as inhaling, exhaling, burning, carrying, or possessing any lighted tobacco product, including cigarettes, cigars, pipe tobacco, and other lighted combustible plant material. Therefore, and to the extent permitted by State law, Baton Rouge Community College (BRCC) prohibits the use of tobacco products on any property leased or controlled by the College.

Entities Affected by Policy

To the extent permitted by law, all faculty, staff, students, visitors, vendors, contractors, and all others are prohibited from using any tobacco containing products including, but not limited to, cigarettes, cigars, cigarillos, pipes, hookah-smoked products, smokeless tobacco, snuff, chewing tobacco, electronic cigarettes, oral tobacco products, and unregulated high tech smoking devices while on the property of BRCC.

THE POLICY

To the extent permitted by State law, the use of tobacco products is prohibited at all times:

- In interior space on BRCC main campus and all satellite locations
- On all outside property or grounds of BRCC
- In all BRCC vehicles
- In all indoor and outdoor athletic facilities

Organizers and attendees at campus events including, but not limited to, conferences, meetings, lectures, social events, cultural events, etc. using BRCC facilities will be required to abide by the tobacco-free policy and procedures. Offices responsible for reserving facilities shall also be responsible for communicating policy to attendees, as well as, the hosting office, if different.

Littering the campus with remains of tobacco products or any other disposable product is prohibited.” For more information regarding responsibilities and procedures related to the Tobacco (Smoke) Free Campus policy, please refer to the BRCC website, by clicking on Policies under the About BRCC tab.

Workforce Development

The Division of Workforce Development offer a variety of teaching and learning opportunities for diverse populations. Some opportunities provided include:

- Continuing Education for professional development
- Industry-based certifications
- Courses offering updated/upgraded working skills
- Contract training for industry to satisfy regulatory requirements, improve working conditions, and increase production
- Life-long learning and educational enrichment programs
- Youth programs
- Computer software training programs, based on current technology
- Online training for students with atypical work schedules, transportation problems, or those serving in the military
- High demand craft training in the Region
- Allied Health training
- Adult Basic Education
- Information technology
- Workplace pre-employment testing
- Workplace pre-employment work ready boot camps

Continuing Education

Industry-Based Certifications

Many professions demand workers who earn industry-based credentials in order to stay competitive in today's global economy. Continuing Education offers courses that are taught by industry professionals in state-of-the-art training facilities. We also offer online and in instructor-led training. Continuing Education is an accredited training provider for the National Center for Construction Education and Research (NCCER) as well as an authorized training provider for Occupational Safety and Health Administration (OSHA), the North American Board of Certified Energy Practitioners (NABCEP), and the American Society for Nondestructive Testing (ASNT). Continuing Education offers industry-based credentials in the following industries:

- AutoCAD
- Certified Bookkeeper
- Crane Operator
- Clinical Medical Assistant
- Industry Skilled Crafts (NCCER Certifications)
- ICD 10
- Floristry
- Food Safety and Sanitation
- Green Technology
- Heavy Equipment
- Medical Billing and Coding
- Nondestructive Testing (NDT)
- Notary Public
- OSHA
- Primavera (P6)
- Pharmacy Technician
- Phlebotomy Technician
- Private Investigator
- Real Estate
- Society for Human Resource Management
- HVAC

Online Training

Continuing Education offers online classes for individuals without transportation, with difficult work schedules, or with other obstacles that prevent them from enrolling in class. Active-duty military members, veterans, or dependents of military personnel interested in online training may qualify for tuition assistance. A wide variety of Continuing Education's enrichment courses, industry-specific certifications, and test preparation courses are offered online. The courses are taught by qualified instructors who are also available for assistance.

Online training can be taken on a home computer. For a listing of exact hardware specifications and software requirements, contact Continuing Education at BRCC.

Adult Basic Education

The mission of the Adult Basic Education Department at Baton Rouge Community College is to provide high-quality, convenient learning and personal achievement opportunities to adults and young adults in the Greater Baton Rouge area who did not complete high school or who need additional upgrading of the basic skills necessary to function in society and/or transition into the workplace. The ultimate goal is to help learners reach their maximum potential through any of the following avenues:

- High School Equivalency preparation courses
- Basic Skills Attainment
- Improved Life Skills
- Job Readiness/Skills Attainment/Workplace Literacy
- Transition into further Academic/Vocational Training or Employment

The Adult Education program provides services to three target populations:

1) At-Risk/Disconnected Youth 16-21 – Dropout Recovery Program

- a. Youth who are deficient in basic skills are enrolled as cohorts and matriculate in the program based on the college's academic calendar. Youth receive instruction in high school equivalency preparation courses, basic skill remediation, leadership development, job readiness, community service, mentorship, career exploration, and civic/social awareness.

2) Adults 18 and older that do not have a high school diploma

- a. Adults are enrolled as cohorts in an evening program and matriculate through the program based on the college academic calendar.

3) Integrated Learning Instructional Strategies

- a. Individuals that are at an 8th grade level are dual enrolled in high school equivalency prep and contextualized vocational courses.
- b. Individuals below 8th grade level are enrolled in "on-ramp" remediation courses and prepared to transition to contextualized vocational courses.

Corporate Workforce Solutions

Corporate Workforce Solutions assists businesses, and industry-based organizations, government agencies, and community-based organizations with learning and performance programs to improve employees' contributions to reach business objectives. It offers solutions to satisfy regulatory requirements, develop working conditions, increase production, learn new technology, improve processes, reduce turnover, improve leadership and more. BRCC serves companies located in Louisiana's Region Two, including Ascension, East Baton Rouge, West Baton Rouge, Iberville, Pointe Coupee, West

Feliciana, and East Feliciana parishes. Our Corporate Workforce Solutions Team uses a performance-based approach to facilitate sustainable performance for our clients. This approach includes the following activities:

1. **Connect** with businesses to discover how we can enhance their performance outputs;
2. **Explore** potential solutions to meet the needs of our clients;
3. **Plan** the most effective way to obtain desired results; and
4. **Execute** solutions that help facilitate long-term success.

Our Corporate Workforce Solutions Team provides contract services to assist organizations with assessing their needs, linking solutions to business objectives, establishing their learning and development strategy, and designing programs customized to meet the strategic needs of the organization and assist in managing the rapidly evolving demands of business and industry. At the conclusion of training, participants are awarded a Certificate of Completion from BRCC.

Corporate Workforce Solutions works with the Louisiana Workforce Commission to assist organizations with planning, securing, delivering training and managing Incumbent Worker Training Program (IWTP) grants. CWS also assists organizations with Small Business Employee Training (SBET) grants by providing information and training solutions for small businesses. Corporate Workforce Solutions partners with federal, state, and private grant organizations to provide training and workforce solutions.

Industry Workforce Initiatives

The BRCC Economic Development and Workforce Solutions Division is involved in many industry workforce initiatives. Our Industry Workforce Initiatives Team focuses on developing partnerships with industry associations, consortiums, alliances, and chambers in a seven-parish service area. These partnerships are created to provide workforce solutions for specific industries that facilitate training under the Continuing Education via open enrollment or Corporate Workforce Solutions via contracted external funding resources. The goal is to leverage our Continuing Education and Corporate Workforce Solutions Teams to deliver workforce training solutions that strengthen the economic viability of Region 2.

State-of-the-Art Training Facilities

The Economic Development and Workforce Solutions Division utilizes some of the most technologically advanced training facilities. The division training locations include the Business Training Center (BTC), Frazier Building Construction and Green Technology Training Lab and the Port Allen location for diverse craft training. Other facilities are located at Westside in Iberville Parish, Folkes in Jackson, Jumonville in Pointe Coupee Parish, Hooper Road site in Central, and the main campus of the former Capital Area Technical College campus.

The Business Training Center (BTC) focuses on the ever-changing needs of the business community. The BTC offers various products and services specifically tailored to meet the needs of its customers, with exceptional flexibility in training arrangements: delivery can be made available at BTC, at a company venue, or as part of a community education initiative. The Center is equipped with a 50-seat classroom, a 32-seat classroom and a 24-seat state-of-the-art PC lab. The training center can be rented for a company or organization's training needs, for workdays away from the office, conferences, meetings or other specific purposes.

The BTC is a multi-function facility that houses up-to-date computer labs, Smart Board technology, a multi-seat conference room, projector/computer-equipped classrooms, Wi-Fi access, and office space. Training sessions can be offered days, nights, or weekends with security onsite during evenings and weekend class times. This facility is perfect for business meetings and training sessions. A majority of the Economic Development and Workforce Solutions staff are housed at this location.

The Construction and Green Technology Training Lab is located in the Baton Rouge Community College Frazier Building. This lab is designed to offer computer, hands-on, and classroom-based construction training. This training center houses an electrical training lab, a green technology training lab, and an industrial maintenance training lab. Students can learn Primavera P6 and AutoCAD at computer workstations. The lab also features multimedia functionality with a computer station that provides video projection as well as computer-based presentations. The Port Allen facility offers spacious training rooms and land for diverse craft training.

Workforce Development

The following is a general list of courses offered by the division. The listing should not be considered all-inclusive: the division is continually developing new courses and custom-designed training to meet the needs of regional business and industry. For more information on these and other newly-developed courses that may be available, contact the Division of Workforce Development.

Adult Basic Education

- Basic Skills Remediation
- ACT WorkKeys Readiness Test Prep
- General Education Development Exam Prep for at-risk youth (16-24)
- ACT Compass® or ACT
- Adult Basic Education Work Connection
- Accelerating Opportunity
- WorkReady U Services
- Contextual General Education Development

Business Operations

- Windows 7
- Maximizing your Smart Phone
- Business Writing
- Introduction to Grant Proposal Development
- Writing Policy and Procedure Manuals for Business
- Customer Service
- Marketing your Business
- Social Media for Business
- Certified Bookkeeper
- Accounting 101
- Intermediate Accounting
- QuickBooks Pro 10 and advanced
- Fundamentals of Payroll Certification

- Financial Strategies
- Florist Licensure Exam Prep

Corporate Workforce Solutions

- Customized contract training

Computer Skills

- Word
- Excel
- PowerPoint
- Access
- Project
- Outlook
- Oracle
- iPhone
- App Design
- SharePoint
- AutoCAD
- Primavera P6

Construction and Craft (NCCER Based Courses)

- Building Technology
- Carpentry
- Estimating
- Inspector Training
- Planning and Scheduling

- Rigging Fundamentals
- Blueprint Reading
- Site Layout
- Crew Leader
- Motor Control
- Project Supervision
- Green Technology
- Solar
- Electrical
- Instrumentation
- Millwright
- Pipefitting
- Welding

Construction Business

- Command Spanish for Construction
- Construction Business 101
- Crew Leader
- Estimating
- General Contractor Exam Prep
- Building Inspector
- Electrical Building Inspector

Digital Media

- Adobe
- Final Cut Pro
- Flash
- InDesign CS6
- Photoshop
- Webpage Design

Grants

- Grant Development
- Grant Management
- Grant Implementation and Admin.

Hospitality

- Food and Beverage
- Responsible Alcohol service
- Food Safety and Sanitation
- Hospitality Management and Guest Relations

Legal and Investigation Professions

- LA Notary Public Preparation I & II
- Private Investigator Prep
- Private Investigator Seminar

Leisure Classes (Art, Design and Event)

- Event Planning
- Interior Decorating and Design

- Introduction to Digital Photography
- Advanced Digital Photography
- Introduction to House Flipping
- Wedding Flowers Workshop

Louisiana Civil Service and Education Career Exam Preparation

- Civil Service Exam (PET) prep
- Praxis® Core Academic Skills for Educators (Core)

Medical and Allied Health

- Certified Coding Associate (CCA)
- ICD10

Organizational Development

- Operational Leadership
- Strategic Planning
- Needs Analysis
- Job Descriptions

People Commissioning

- Pre-Employment Assessments

Performance Improvement

- Consulting
- 360 Feedback & Coaching
- Contract Training Experts

Professional Development Courses

- Business Grammar
- Business Writing
- Coaching and Mentoring
- Performance Management
- Problem Solving
- Lean Principles
- Influencing and Negotiation Skills
- Knowledge Management
- Succession Planning
- Leadership Styles
- Project Management

Safety

- Safe Supervisor
- OSHA 10 (General and Construction)
- Construction Site Safety Technician
- HAZWOPER
- OSHA 500

Soft Skills Courses

- Call Center Etiquette
- Communication Skills
- Customer Service
- Interpersonal Skills
- Interviewing skills
- Stress Management
- Time Management
- Command Spanish for the Workplace
- Conflict Management
- Teambuilding

Technical

- Certified Manufacturing Specialist
- Electrical and Instrumentation for Refining and Chemical Industry
- Instrumentation

- Process Operators Refresher Training
- Pump Training

Training

- Creative/Interactive Training
- Train-the-Trainer
- Course Customization
- Crafts and Technical – NCCER
- Soft Skills

Waste Water and Water Management

- Water Production Treatment
- Waste Water Treatment and Collection

Youth Camps

- Digital Media Camp

General Education Requirements

BRCC's General Education Requirements confirm the college's belief that in order to succeed, students need to acquire a knowledge base, to think critically, and to communicate well. While major courses provide specific knowledge and skills, General Education courses enhance awareness of the world, its people, the arts, humanities, and basic mathematical and scientific principles. Students who complete the General Education Requirements will be able to:

1. communicate in standard edited English, write and speak with clarity, coherence, and persuasiveness;
2. understand, analyze, and evaluate readings from a variety of texts and apply that learning to academic, personal, and professional contexts;
3. think critically, independently, and creatively and make informed and logical judgments of the arguments of others, arrive at reasoned and meaningful arguments and positions, and formulate and apply ideas to new contexts;
4. comprehend and apply quantitative concepts and methods to interpret and critically evaluate data and to problem-solve in a variety of contexts demanding quantitative literacy;
5. comprehend and apply the basic principles of science and methods of scientific inquiry;
6. recognize when information is needed and have the ability to locate, evaluate, and use effectively and ethically the needed information through written, oral, visual, and technological media;
7. recognize and understand cultural diversity and have a global perspective grounded in the understanding of international cultures, issues, and trends linking communities around the world;
8. demonstrate an understanding of the creative process, the pleasures and challenges of artistic expression, and the role and value of the arts in society and culture;
9. demonstrate a deeper, more informed awareness and appreciation of the necessity for strong values, ethical conduct, and social responsibility, especially the importance of personal, academic, and professional integrity; and
10. demonstrate knowledge of American democracy, an awareness of the responsibilities of informed citizenship in a diverse and pluralistic society, and a willingness to contribute through participation and service.

Standards and Requirements

In compliance with the Board of Regents' Academic Affairs policy 2.16, Statewide General Education Requirements, most academic programs require the completion of specific number of credit hours in General Education. Students should review and be aware of the General Education course requirements when deciding on a program of study. Because of their foundational nature in many degree programs, students should begin working on the General Education requirements starting in the first semester of attendance. Students must earn a grade of "D" or better in all General Education requirements and a "C" or better in ENGL 1013 (ENGL 101) and ENGL 1023 (ENGL 102), unless otherwise specified by the requirements of the degree/program of study. Students must earn a "C" or better in General Education courses that are prerequisites for other courses. Only those courses on the approved list may be used to satisfy General Education requirements.

In addition to the specific requirements set by the Board of Regents in Academic Affairs Policy 2.16, all applicable general education requirements of the Southern Area of Colleges and Schools Commission on Colleges (SACSCOC) apply as well. Note in particular that the Board of Regents accepts courses in Foreign Language and Speech/Communications for the fulfillment of the Humanities requirement of an Associate of Applied Science (AAS) degree, SACSCOC does not: only approved courses in English Literature, History, Humanities, and Philosophy will satisfy the requirements of both the Board of Regents and SACSCOC for AAS degrees (SACSCOC Core Requirement 2.7.3, General Education).

Approved General Education Courses

I. ENGLISH COMPOSITION

All students must earn a grade of “C” or better in ENGL 1013 (which includes the written proficiency examination) and ENGL 1023, or the equivalent.

Course	Credit Hours
ENGL 1013, English Composition I	3
ENGL 1023, English Composition II	3

II. MATHEMATICS/ANALYTICAL REASONING

Credit will not be awarded for the following course combinations:

- MATH 1113 and MATH 1213
- MATH 1235 and MATH 1113
- MATH 1235 and MATH 1213
- MATH 1235 and MATH1223
- MATH 2303 and MATH 1303
- MATH 2313 and MATH 1303

Course	Credit Hours
Mathematics (MATH)	
MATH 1113, College Algebra (five-hour format)	3
MATH 1213, College Algebra	3
MATH 1223, Plane Trigonometry	3
MATH 1235, College Algebra and Trigonometry	5
MATH 1103, Introduction to Contemporary Math	3
MATH 2103, Calculus for Non-Science Majors	3
MATH 2303, Basic Statistics I	3
MATH 2313, Basic Statistics II	3
MATH 1303, Elementary Statistics	3
MATH 2084, Introduction to Statistical Analysis	4
MATH 2115, Calculus I	5
MATH 2125, Calculus II	5
MATH 2134, Multidimensional Calculus	4
Philosophy (PHIL)	
PHIL 2113, Introduction to Logic	3

III. SOCIAL/BEHAVIOR SCIENCES

Credit will not be awarded for the following course combinations:

- ECON 2213 and ECON 2113
- ECON 2223 and ECON 2113

Course	Credit Hours
Anthropology (ANTH)	
ANTH 1013, Introduction to Physical Anthropology and Pre-history	3
ANTH 2013, Introduction to Cultural and Social Anthropology	3
Criminal Justice (CJUS)	3
CJUS 1013, Introduction to Criminal Justice	
Economics (ECON)	
ECON 2213, Principles of Macroeconomics	3
ECON 2223, Principles of Microeconomics	3
ECON 2113, Economic Principles	3
ECON 2133, Agricultural Economics	3
Geography (GEOG)	
GEOG 2013, Introduction to Geography	3
GEOG 2113, Cultural Geography	3
Political Science (POLI)	
POLI 2023, International Relations	3
POLI 2113, Constitutional Law	3
POLI 2013, American Government	3
POLI 2213, Introduction to Comparative Politics	3
POLI 2603, Introduction to Political Theory	3
Psychology (PSYC)	3
PSYC 2013, Introduction to Psychology	
PSYC 2113, Psychology of Development	
Sociology (SOCL)	
SOCL 2013, Introduction to Sociology	3
SOCL 2413, Race Relations	3
SOCL 2113, Contemporary Social Problems	3

IV. NATURAL SCIENCES

Credit will not be awarded for the following course combinations:

- BIOL 1013 and BIOL 1033
- BIOL 1011 and BIOL 1031
- BIOL 1023 and BIOL 1041
- BIOL 1021 and BIOL 1041

Biological Sciences (BIOL)	Credit Hours
BIOL 1013, General Biology I	3
BIOL 1023, General Biology II	3
BIOL 1033, Biology I for Science Majors	3
BIOL 1043, Biology II for Science Majors	3
BIOL 2104, General Microbiology	4

Physical Sciences: Astronomy (ASTR), Chemistry (CHEM), Geology (GEOL), Physical Science (PHSC), and Physics (PHYS)

ASTR 1103, Introduction to Astronomy	3
CHEM 1003, Introduction to Chemistry	3
CHEM 1123, Chemistry I for Science Majors	3
CHEM 1133, Chemistry II for Science Majors	3
GEOL 1103, Physical Geology	3
PHSC 1023, Physical Science I	3
PHSC 1033, Physical Science II	3
PHYS 1103, Introduction to Physics	3
PHYS 1013 Introduction to Concepts in Physics	3
PHYS 2113, General Physics I	3
PHYS 2123, General Physics II	3
PHYS 2133, Engineering Physics I	3
PHYS 2143, Engineering Physics II	3
PHYS 2153, Engineering Physics III	3

Either Biological or Physical Science: Environmental Science (ENSC), Biological Science (BIOL), and Renewable and Natural Resources (RNRE)

ENSC 1103, Environmental Science	3
BIOL 2413, Introduction to Oceanography	3
RNRE 1013, Natural Resource Conservation	3
RNRE 2103, Ecology	3

V. FINE ARTS

Arts (ARTS)	Credit Hours
ARTS 1023, Introduction to Fine Arts	3
ARTS 1003, Non-Western Art	3
ARTS 2103, Art History I	3
ARTS 2113, Art History II	3

Film (FILM)

FILM 2003, Introduction to Cinema Studies	3
FILM 2013, Introduction to Cinema History	3

Music (MUSC)

MUSC 1013, Music Appreciation	3
MUSC 1023, History of Jazz	3

Theatre (THTR)

THTR 1013, Introduction to Theatre 3

VI. HUMANITIES**English Literature (ENGL)****Credit Hours**

ENGL 2133, Literature and Ethnicity 3

ENGL 2303, Introduction to Fiction 3

ENGL 2313, Introduction to Poetry and Drama 3

ENGL 2123, Major British Writers 3

ENGL 2173, Major American Writers 3

ENGL 2223, Major World Writers 3

ENGL 2403, Introduction to African-American Literature 3

ENGL 2323, Introduction to Literature 3

ENGL 2503, Introduction to Folklore 3

ENGL 2483, Shakespeare: The More Popular Plays 3

French (FREN)

FREN 1013, Elementary French I 3

FREN 1023, Elementary French II 3

FREN 2013, Intermediate French I 3

FREN 2023, Intermediate French II 3

History (HIST)

HIST 1113, History of World Civilizations I 3

HIST 1123, History of World Civilizations II 3

HIST 2003, History of Roman Republic and Empire 3

HIST 2013, American History Colonial to 1865 3

HIST 2023, American History 1865-Present 3

HIST 2213, Modern Europe 1500-1848 3

HIST 2223, Modern Europe 1848 to Present 3

Humanities (HUMN)

HUMN 2103, World Mythology 3

HUMN 2013, Africa and the Middle East 3

HUMN 2553, Asia and the Americas 3

HUMN 2753, The Heroic Journey: From Classical to Contemporary 3

Philosophy (PHIL)

PHIL 1013, Introduction to Philosophy 3

PHIL 2013, Introduction to Ethics 3

PHIL 2283, Philosophy of Religion 3

Spanish (SPAN)

SPAN 1013, Elementary Spanish I 3

SPAN 1023, Elementary Spanish II 3

SPAN 2013, Intermediate Spanish I 3

SPAN 2023, Intermediate Spanish II 3

Speech (SPCH)

SPCH 1013, Fundamentals of Speech

SPCH 2013, Techniques of Speech

SPCH 2213, Interpersonal Communication

SPCH 2313, Communication for Business Professionals

SPCH 2403, Performance of Literature

Credit Hours

3

3

3

3

3

Programs of Study

BRCC's academic programs enable students to succeed personally and professionally. Academic programs prepare students for transfer to four-year institutions, satisfying and rewarding careers, or personal growth and fulfillment.

Associate Degrees

The College's Associate of Arts (AA) and Associate of Science (AS) degree programs are designed for students who plan to continue their education at a four-year educational institution in pursuit of a baccalaureate degree. These programs provide the basic foundational courses generally required for the first two years of baccalaureate programs in the specified field. Additionally, BRCC is a member of the **Board of Regents' Statewide Articulation Consortium**, which facilitates successful transfer of coursework between and among post-secondary institutions of higher education. While the vast majority of courses in an Associate of Arts or Associate of Science program is designed for transfer, students are *always* responsible for checking with an advisor at both BRCC and the intended destination institution to verify which courses taken at BRCC will be accepted.

Louisiana Transfer Degrees

The Louisiana Board of Regents has developed, and BRCC offers, the **Associate of Arts/Louisiana Transfer degree (AA/LT)**, with concentrations in Business, Criminal Justice, Humanities, and Social Sciences, and the **Associate of Science/Louisiana Transfer degree (AS/LT)**, with concentrations in Biological Sciences and Physical Sciences. The transfer degrees "are offered by 2-year or community colleges as an interim step to the bachelor's degree. They allow students to complete the first 60 hours of college work toward a 4-year degree while attending a 2-year or community college. The degrees are designed to give students the foundation to earn a bachelor's degree and to help students make wise choices about the majors that are best for them" (<http://latransferdegree.org>).

Applied Degrees

In contrast, Associate of Applied Science (AAS) degree programs are designed primarily for students who wish to gain practical knowledge for immediate entry into the workforce or for career advancement. All AAS programs include some General Education coursework, and may also include a limited number of academic courses which may be accepted for transfer to a four-year institution. While not specifically designed for transfer, articulation agreements with some four-year institutions provide for the transfer of selected AAS degree programs.

Technical Diplomas, Certificates, and Technical Competency Areas

Technical Diplomas (TD), Certificates of Technical Studies (CTS), Certificates of Applied Science (CAS), and Technical Competency Areas (TCA) provide defined work skills in a specific career area to prepare students for employment or advancement in that field. Students in CAS programs take a limited number of General Education courses that may transfer to four-year institutions; however, the overwhelming focus of any certificate is to renew or establish a specific range of employable skills to facilitate students' entry or advancement in the workforce.

The 2016-2017 Catalog marks the first publication of program requirements in which all courses, at all program award levels (associate degree, TD, certificates, and TCAs), include a four letter prefix and a four digit number. Students are directed to the "[Course Descriptions](#)" section of the Catalog for cross-referencing the four-digit numbers with the previously used three digit numbers.

Programs at a Glance

Transfer Degrees (AA, AA/LT, AS, AS/LT*): 60-72 credits

Biological Sciences (AS/LT)
Business (AA/LT)
Business (AS)
Computer Science (AS)
Criminal Justice (AA/LT)
Criminal Justice (AS)
Fine Arts (AA/LT)
General Science, Biomedical Science Conc.* (AS)
General Science, Coastal Environmental Science Conc. (AS)
General Science, Environmental Management Systems Conc. (AS)
General Science, Food Science Conc. (AS)
General Science, Landscape Management Conc. (AS)
General Science, Natural Resource Management Conc. (AS)
General Science, Natural Sciences Conc. (AS)
Humanities (AA/LT)
Liberal Arts (AA)
Liberal Arts, African American Studies Conc. (AA)
Liberal Arts, Global Studies Conc. (AA)
Liberal Arts, Studio Arts Conc. (AA)
Nursing (AS)
Physical Science (AS/LT)
Pre-Engineering (AS)
Social Sciences (AA/LT)
Surgical Technology (AS)
Teaching, Gr 1-5 (AS)

Applied Degrees (AAS*): 60-66 credits

Automotive Technology
Aviation Maintenance Technology
Business Technology, Entrepreneurship Conc.
Business Technology, Management Conc.
Care and Development of Young Children
Construction Management
Diagnostic Medical Sonography
Diesel Heavy Truck Technology
Drafting and Design Technology
Entertainment Technology
Helicopter Flight Operations
Paralegal Studies
Paramedic
Process Technology
Veterinary Technology

Technical Diplomas (TD): 45-59 credits

Air Conditioning and Refrigeration
Carpentry
Collision Repair Technology
Cosmetology
Culinary Arts and Occupations
Horticulture/Landscape
Journeyman Industrial
Practical Nursing
Upholstery Technology
Welding

Certificates (CAS, CGS, CTS*): 16-42 credits

Accounting Technology (CTS)
Aviation Maintenance Technician, Airframe (CTS)
Aviation Maintenance Technician, Powerplant (CTS)
Business Technology (CAS)
Commercial Pilot Helicopter Operations (CTS)
Computer Network Engineer (CTS)
Customer Service (CTS)
General Studies (CGS)
Graphic Arts (CTS)
Helicopter Flight Instructor (CTS)
Instrument Pilot Helicopter Operations (CTS)
Medical Assistant (CTS)
Paramedic (CTS)
Pharmacy Technician (CTS)
Retail Management (CTS)

Technical Competency Areas (TCA): 4-12 credits

Certified Nursing Assistant (CNA)
Emergency Medical Technician (EMT-Basic)
Printmaking

* AA, Associate of Arts; AA/LT, Associate of Arts, Louisiana Transfer; AS, Associate of Science; AS/LT, Associate of Science, Louisiana Transfer; CAS, Certificate of Applied Science; CGS, Certificate of General Studies; CTS, Certificate of Technical Studies; Conc., Concentration

Articulation Agreements

BRCC has specific Articulation Agreements in the program areas listed below with the indicated school(s). Articulation Agreements are explicit arrangements between BRCC and other four-year institutions to help ensure maximum transferability of credits for students within a specific degree program. Students who complete the required coursework and transfer to a participating institution to continue their studies within that program enter the receiving institution as a junior. Please see your advisor for additional information.

Aspen University

Business
Business Technology
Criminal Justice
Liberal Arts
Nursing
Teaching

Louisiana State University

Business
Computer Science
Entertainment Technology
General Science (Biomedical, Coastal
Environmental, Environmental Management
Systems, Landscape Management, and
Natural Resource Management Systems
concentrations)
Pre-Engineering (Biological, Chemical, Civil,
Electrical & Computer, Environmental,
Industrial, Mechanical, and Petroleum
concentrations)

Louisiana Tech University

Pre-Engineering (Biomedical, Chemical, Civil,
Electrical, Industrial, Mechanical, and
Nanosystems concentrations)

McNeese State University

Nursing

Nicholls State University

Business

Northwestern State University

Criminal Justice
Nursing
Diagnostic Medical Sonography

Our Lady of Holy Cross College

Nursing

Our Lady of the Lake College

Business
English (Associate of Arts Liberal Arts)
General Science (Biomedical concentration)
Nursing

Southeastern Louisiana University

Business
Computer Science

Southern University A&M College

Social Sciences (POLI, PSYC, SOCL)
Humanities (HIST)
Business
Criminal Justice
Pre-Engineering (Civil, Electrical, and Mechanical
concentrations)

University of Louisiana at Lafayette

Computer Science
Pre-Engineering (Chemical, Civil, Electrical &
Computer, Mechanical, and Petroleum
concentration)

Western Governors University

Teaching

Accounting Technology (Certificate of Technical Studies)

The Certificate of Technical Studies in Accounting provides the knowledge and skills necessary for entry-level accounting and bookkeeping, with a focus on the employment needs of local/state governments and the area parishes' business community. It also provides the necessary credit hours to meet state civil service accounting requirements for advancement in several entry-level accounting positions. This program of study is not designed for college transfer.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the certificate.
- Earn a "C" or better in all courses.
- Complete the coursework listed below.

PROGRAM OF STUDY

ACCT 2313 ¹	Financial Accounting I	3
ACCT 2323 ^{1, 2}	Financial Accounting II	3
ACCT 2103 ³	Introduction to Auditing	3
ACCT 2213 ³	Introduction to Managerial Accounting	3
ACCT 2413 ³	Computer-Based Accounting	3
ACCT 2353 ³	Accounting Information Systems	3
ACCT elective	<i>(see below)</i>	3
ACCT elective	<i>(see below)</i>	3
<hr/>		
	Total Program Hours	24

ACCT Electives

Choose from the following:

ACCT 2123⁴, Intro to Governmental and Not-for-Profit Accounting

ACCT 2513³, Payroll Accounting

ACCT 2613⁴, Introduction to Federal Taxation

¹ Students may take ACCT 2113 in place of ACCT 2313 and 2323. Students choosing this option must then take an additional ACCT elective. Credit will not be given for both ACCT 2313/2323 and ACCT 2113.

² Prerequisite is ACCT 2313.

³ Prerequisite is ACCT 2323 or 2113.

⁴ Prerequisite is ACCT 2313 or 2113.

Air Conditioning and Refrigeration (Technical Diploma)

The purpose of this program is to provide specialized classroom instruction and practical shop experience to prepare students for employment in a variety of jobs in the field of heating, air conditioning, and refrigeration. The Air Conditioning and Refrigeration program prepares individuals to install, diagnose, repair, and maintain the operating condition of domestic, residential, and commercial heating, air conditioning, and refrigeration systems.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
HACR 1150	Introduction to HVAC	3
HACR 1160	Refrigeration I	3
HACR 1170	Refrigeration II	3
HACR 1180	Refrigeration III	3
Exit Point: TCA, Helper I (Total Hours)		12
Second Semester		Credit Hours
HACR 1210	Electrical Fundamentals	3
HACR 1220	Electrical Components	3
HACR 1230	Electrical Motors	3
HACR 1240	Applied Electricity	3
Exit Point: CTS, Helper II (Total Hours)		12 24
Summer Term		Credit Hours
HACR 1410	Domestic Refrigeration	2
HACR 1420	Room Air Conditioners	2
Exit Point: CTS, Domestic A/C & Refrigeration Technician (Total Hours)		4 28
Fourth Semester		Credit Hours
HACR 2510	Central Air Conditioning I	3
HACR 2520	Central Air Conditioning II	2
HACR 2530	Residential HVAC System Design	3
HACR 2540	Residential Heating I	3
HACR 2550	Residential Heating II	3
HACR 2560	Residential Heat Pumps	3
TD: Residential A/C & Refrigeration Technician (Total Hours)		17 45

For more information, contact the Division of Technical Education at (225) 216-8440.

Automotive Technology (Associate of Applied Science)

The purpose of this program is to provide specialized classroom instruction and practical shop experience to prepare individuals to engage in the servicing and maintenance of all types of automobiles at the entry level. The program prepares the individual to select, safely use, and maintain hand and power tools, jacks, and hoisting equipment. Instruction in the diagnosis of malfunctions and the repair of engines; fuel, electrical, cooling, and brake systems; drive train; and suspension systems are included. The competencies in the Automotive Technology program are directly correlated with the knowledge required to prepare an individual for the certification test given by the **National Institute for Automotive Service Excellence (ASE)**. The content is organized into competency-based courses of instruction that specify occupational competencies the individual must successfully complete according to the priorities for tasks established by the **National Automotive Technicians Education Foundation (NATEF)**.

Automotive Technology Admissions Requirements

- Minimum age 18
- Possess a valid driver’s license
- Pass a drug and criminal background check
- Math and Writing Proficiency

To receive the Associate of Applied Science degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree
- Earn a “C” or better in ENGL 101 and in MATH 101/110/130
- Earn a “C” or better in all MVSB (1003, 1604, 1703) and AUTO (1103, 1204, 1304, 1404, 1504, 1614, 1803, and 1815) courses
- Earn an “S” (Satisfactory) in AUTO 1151, 1251, 1351, and 1451

Program of Study:

First Semester		Credit Hrs.
MVSB 1003	Motor Vehicle Service Basics	3
MVSB 1604	Electrical Basics	4
ENGL 1013	English Composition I	3
GenEd MATH	Any General Education course in Mathematics	3
GenEd Soc. Sci.	Any General Education course in the Social Sciences	3
Semester credit hours:		16
Second Semester		
AUTO 1404	Steering and Suspension Systems	4
AUTO 1504	Brake Systems	4
AUTO 1151	Automotive Internship I	1
PHSC 1023	Physical Science I	3
	Any SACSCOC-accepted GenEd course in the Humanities*	3
Semester credit hours:		15
Third Semester	(summer)	
MVSB 1703	Heating and Air Conditioning	3

AUTO 1103	Engine Design	3
AUTO 1251	Automotive Internship II	1
Semester credit hours:		7

Fourth Semester

AUTO 1803	Engine Performance I	3
AUTO 1204	Automatic Transmission Systems	4
AUTO 1304	Manual Drivetrain & Axles	4
AUTO 1351	Automotive Internship III	1
Semester credit hours:		12

Fifth Semester

AUTO 1614	Automotive Advanced Electrical	4
AUTO 1815	Engine Performance II	5
AUTO 1451	Automotive Internship IV	1
Semester credit hours:		10
Total program hours:		60

Automotive Technology Credentials

		Credit Hrs.
MVSB 1003	Motor Vehicle Service Basics	3
MVSB 1604	Electrical Basic	4
AUTO 1404	Suspension and Steering Systems	4
AUTO 1504	Brake Systems	4
AUTO 1151	Automotive Internship I	1
CTS: Suspension, Steering, and Brakes Technician		16

MVSB 1003	Motor Vehicle Service Basics	3
MVSB 1604	Electrical Basic	4
AUTO 1204	Automatic Transmission Systems	4
AUTO 1304	Manual Drivetrain & Axles	4
AUTO 1351	Automotive Internship II	1
CTS, Drivetrain Technician		16

MVSB 1003	Motor Vehicle Service Basics	3
MVSB 1604	Electrical Basic	4
AUTO 1614	Electrical Systems II	4
AUTO 1103	Engine Design	3
AUTO 1803	Engine Performance I	3
AUTO 1251	Automotive Internship II	1
AUTO 1351	Automotive Internship III	1
CTS, Automotive Electrical Systems Technician		19

MVSB 1003	Motor Vehicle Service Basics	3
MVSB 1604	Electrical Basic	3
AUTO 1103	Engine Design	4
AUTO 1614	Automotive Advanced Electrical	4
AUTO 1803	Engine Performance I	3
AUTO 1815	Engine Performance II	5

AUTO 1151	Automotive Internship I	1
AUTO 1251	Automotive Internship II	1
AUTO 1351	Automotive Internship III	1
AUTO 1451	Automotive Internship IV	1
CTS: Drivability Technician		26

Technical Diploma (TD), Automotive Technician: all MVSb and AUTO courses
MVSb 1003, AUTO 1103, AUTO 1151, AUTO 1204, AUTO 1251, AUTO 1304, AUTO 1351,
AUTO 1404, AUTO 1451, AUTO 1504, MVSb 1604, AUTO 1614, MVSb 1703, AUTO 1803,
and AUTO 1815 **45**

AAS, Automotive Technology: all MVSb and AUTO courses (45 credit hours) and General
Education courses (15 credit hours: ENGL 1013, MATH 1113/1213/1103, PHSC 1023,
Social Science/Behavioral Science elective, SACSCOC-accepted Humanities elective*) **60**

* Any approved General Education course in English Literature, History, Humanities, or Philosophy

For additional information, contact the Division of Transportation Technology, (225)-216-8910.

Aviation Maintenance Technician, Airframe (Certificate of Technical Studies)

This Certificate signifies that the student has completed the 1,150 hours (400 General plus 750 Airframe hours) required by Federal Aviation Regulation (FAR) Part 147 Aviation Maintenance Technician Schools. This certificate confirms eligibility to take the General and Airframe written exams, as well as the oral and practical exam of the FAA Airframe Mechanic exam.

For entrance into the program, students must meet the following requirements:

- Eligibility for MATH 0099
- Eligibility for ENGL 1013

To receive this certificate, students must

- Have a cumulative GPA of 2.00 or higher in the courses required for the CTS.
- Complete the following Program of Study.

Program of Study

First Semester	Credit Hours
AMTG 1016, General Maintenance Practices	6
AMTG 1026, General Maintenance Processes	6
<hr/>	
Semester Total:	12
Second Semester	Credit Hours
AMTA 1216, Aircraft Structures	6
AMTA 1224, Aircraft Finishes	4
<hr/>	
Semester Total:	10
Third Semester	Credit Hours
AMTA 1236, Aircraft Electrical	6
AMTA 1244, Aircraft Systems	4
<hr/>	
Semester Total:	10
Aviation Maintenance Technician, Airframe, Certificate of Technical Studies:	32

For additional information, contact the Division of Transportation Technology, (225)-216-8910.

Aviation Maintenance Technician, Powerplant (Certificate of Technical Studies)

This Certificate signifies that the student has completed the 1,150 hours (400 General plus 750 Powerplant hours) required by Federal Aviation Regulation (FAR) Part 147 Aviation Maintenance Technician Schools. This certificate confirms eligibility to take the General and Powerplant written exams, as well as the oral and practical exam of the FAA Powerplant Mechanic exam.

For entrance into the program, students must meet the following requirements:

- Eligibility for Math 0099
- Eligibility for ENGL 1013

To receive this certificate, students must

- Have a cumulative GPA of 2.00 or higher in the course required for the CTS.
- Complete the following Program of Study.

Program of Study

First Semester		Credit Hours
AMTG 1016	General Maintenance Practices	6
AMTG 1026	General Maintenance Processes	6
		12
Second Semester		Credit Hours
AMTP 1116	Powerplant Accessories	6
AMTP 1126	Powerplant Systems	6
		12
Third Semester		Credit Hours
AMTP 1134	Reciprocating Engine Overhaul	4
AMTP 1144	Turbine Engine Overhaul	4
		8
Aviation Maintenance Technician, Powerplant, Certificate of Technical Studies:		32

For additional information, contact the Division of Transportation Technology, (225)-216-8910.

Aviation Maintenance Technology (Associate of Applied Science)

The objective of the Aviation Maintenance Technology Associate of Applied Science degree is for students to become qualified to enter careers in the fields of aviation servicing, maintenance, construction and inspection. This degree prepares students to complete all requirements to qualify for, take, and pass the Federal Aviation Administration (FAA) Airframe and Powerplant (A&P) licensing exams. Written, Oral, and Practical portions of the license exams are covered in depth. The Aviation maintenance courses provide the 1900 hours of scholastic training required to meet “Title 14 CFR Part 147 Aviation Maintenance Technician Schools” regulations.

For entrance into the program, students must be eligible for MATH 0099 and ENGL 1013. Transitional course requirements below these courses must be met prior to acceptance.

Special Comments: The grading scale utilized in this program is set by the FAA. According to the FAA grading scale, the minimum grade required in all Aviation Maintenance Technology major-specific courses is 70%. All AMTG, AMTA, AMTP courses are FAA Certificated, all other courses listed (General Education) are not FAA Certificated.

To receive this degree, students must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree.
- Earn a “C” or better in Math 1113/1213/1103 and English 1013.
- Complete the coursework listed below.
- Complete every AMTG, AMTA, AMTP practical project with at least a 70%.

PROGRAM OF STUDY

First Semester		Credit Hours
MATH 1113/1213/1103	Any General Education course in Mathematics	3
ENGL 1013	English Composition I	3
	Any SACSOC-accepted General Education course in Humanities*	3
AMTG 1016	General Maintenance Practices	6
Semester credit hours		15
Second Semester		Credit Hours
	General Education course in the Social/Behavioral Sciences	3
PHSC 1023	Physical Science I	3
AMTG 1026	General Maintenance Processes	6
Semester credit hours		12
Third Semester		Credit Hours
AMTA 1216	Aircraft Structures	6
AMTA 1224	Aircraft Finishes	4
Semester credit hours		10

Fourth Semester		Credit Hours
AMTA 1236	Aircraft Electrical	6
AMTA 1244	Aircraft Systems	4
Semester credit hours		10
Fifth Semester		Credit Hours
AMTP 1116	Powerplant Accessories	6
AMTP 1126	Powerplant Systems	6
Semester credit hours		12
Sixth Semester		Credit Hours
AMTP 1134	Reciprocating Engine Overhaul	4
AMTP 1144	Turbine Engine Overhaul	4
Semester credit hours		8
Total Program Hours		67

Aviation Maintenance Technician Credentials

Required Courses:		Credit Hours
AMTG 1016	General Maintenance Practices	6
AMTG 1026	General Maintenance Processes	6
AMTA 1216	Aircraft Structures	6
AMTA 1224	Aircraft Finishes	4
AMTA 1236	Aircraft Electrical	6
AMTA 1244	Aircraft Systems	4
Aviation Maintenance Technician, Airframe, CTS		32
AMTG 1016	General Maintenance Practices	6
AMTG 1026	General Maintenance Processes	6
AMTP 1116	Powerplant Accessories	6
AMTP 1126	Powerplant Systems	6
AMTP 1134	Reciprocating Engine Overhaul	4
AMTP 1144	Turbine Engine Overhaul	4
Aviation Maintenance Technician, Powerplant, CTS		32

AAS, Aviation Maintenance Technology: all aviation maintenance courses (52 semester credit hours) and General Education courses (15 credit hours: ENGL 1013, MATH 1113/1213/1103, PHSC 1023, Social/Behavioral Science elective, SACSCOC-accepted Humanities elective*) **67**

* Any approved General Education course in English Literature, History, Humanities, or Philosophy.

Note: Either the Airframe or Powerplant technical courses may be taken first depending on offerings and availability.

For more information, contact the Division of Transportation Technology at (225) 216-8910.

Biological Sciences (Associate of Science/Louisiana Transfer Degree)

The Biological Sciences Track in General Science provides students with the foundational knowledge necessary to continue their education in pursuit of a four-year degree in the biological/life sciences fields. The curriculum is part of the Associate of Science/Louisiana Transfer Degree program (AS/LT), www.latransferdegree.org.

Completion of a Louisiana Transfer degree guarantees that the student has met, in full, all lower division general education requirements for all receiving Louisiana public universities. Graduates who transfer with a Louisiana Transfer degree will be assigned junior status at the receiving institution. Note that course and GPA requirements for specific majors, departments, and schools must be met independently and should be verified by the student.

Students should carefully note the *Exclusionary Courses* listed in the **General Education Requirements** section – some courses are exclusive to each other and cannot both be taken for credit (*e.g.*, MATH 1113 and MATH 1213. Also, Natural Science courses for science majors must be chosen (BIOL 1033 instead of BIOL 1013 , etc.).

To receive this degree, the student must;

- Earn a “C” or better in all courses used towards the degree.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
BIOL 1033	Biology I for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
ENGL 1013	English Composition I	3
Any Gen Ed Humanities		3
Gen. Ed. Arts Elective		3

Choose one of the following based on your math placement scores:

MATH 1113/1213	College Algebra	
MATH 1223	Plane Trigonometry	
MATH 1235	College Algebra and Trigonometry	
Any Statistics Course ³		
MATH 2115	Calculus I	
MATH 2125	Calculus II	3-5
		16

Second Semester		Credit Hours
BIOL 1043	Biology II for Science Majors	3
BIOL 1041	Biology II Lab for Science Majors	1
ENGL 1023	English Composition II	3
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab	1

Choose one of the following (must be a higher level MATH than first semester):

MATH 1113/1213	College Algebra	
MATH 1223	Plane Trigonometry	
MATH 1235	College Algebra and Trigonometry	
MATH 2115	Calculus I	
MATH 2125	Calculus II	
Any Statistics Course ³		3-5
		14
Third Semester		Credit Hours
Natural Science ¹		3-4
Natural Science or Gen-Ed Humanities ² or Math		3-5
Any Gen-Ed. Humanities		3
Any Gen-Ed. Social Science		3
		14
Fourth Semester		Credit Hours
Natural Science ¹		3-4
Any Gen-Ed. Literature		3
Natural Science or Gen-Ed. Humanities ² or Math		3-5
Any Gen-Ed. Social Science at the 2000 level		3
Natural Science or Gen-Ed Humanities ² or Math		3-5
		16
Total Program Hours		60

¹Choose at least 6 hours from Natural Science lecture and lab courses; Chemistry, Organic Chemistry, Biology, Microbiology, and other natural science courses.

²The anticipated major or area of interest will impact the type and number of humanities classes that should be completed.

³Students who select to take a Statistics course must complete Math 1303, Math 2084 or both Math 2303 and Math 2313 to meet the Statistics requirement at the four year universities.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

Business (Associate of Arts/Louisiana Transfer Degree)

The Louisiana Transfer Degree program in Business provides students with the foundational knowledge necessary to continue their education in pursuit of a four-year degree in business and business-related fields.

Completion of a Louisiana Transfer degree guarantees that the student has met, in full, all lower division general education requirements for all receiving Louisiana public universities. Graduates who transfer with a Louisiana Transfer degree will be assigned junior status at the receiving institution. Note that course and GPA requirements for specific majors, departments, and schools must be met independently and should be verified by the student.

Students should carefully note the *Exclusionary Courses* listed in the **General Education Requirements** section – some courses are exclusive to each other and cannot both be taken for credit (e.g., MATH 1113 and 1213). To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all courses.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
CSCI 2203 ¹	Microcomputer Applications in Business	3
Gen-Ed. Humanities ¹		3
Gen-Ed. Fine Arts		3
		15
Second Semester		Credit Hours
ENGL 1023	English Composition II	3
ECON 2213	Principles of Macroeconomics	3
Gen-Ed. Natural Science (first in sequence) ²		3
Any PSYC or SOCL ¹		3
MATH 2103	Calculus for Non-Science Majors	3
		15
Third Semester		Credit Hours
MATH 2303	Basic Statistics I	3
ECON 2223	Principles of Microeconomics	3
ACCT 2113	Financial Accounting III	3
Gen-Ed. Natural Science (second in sequence) ²		3
<i>Choose one:</i> ¹		
SPCH 2013	Techniques of Speech	
SPCH 2213	Interpersonal Communication	3

		15
Fourth Semester		Credit Hours
ACCT 2213	Introduction to Managerial Accounting	3
	Any Gen-Ed. ENGL Literature course	3
	Gen-Ed. Natural Science (opposite from seq.) ²	3
	Humanities Elective ¹	3
	Free Elective (any course) ¹	3
		15
Total Program Hours		60

¹Students are strongly encouraged to consult with an advisor at their expected transfer institution to obtain program requirements and specific course recommendations in order to prepare for a particular business major.

- Some four-year institutions require at least one History course as their general education humanities.
- Some four-year institutions may require a Gen-Ed PSYC or SOCL class as part of their curriculum.

²Both biological and physical sciences must be taken to meet the requirements for this degree program. If the two-course sequence is taken in the biological sciences, the remaining lecture credit hours must be from the physical sciences, and vice versa.

For more information, contact the Division of Business, Social Sciences and History at (225) 216-8154.

Business (Associate of Science)

The Associate of Science in Business is accredited by the Accreditation Council of Business Schools and Programs (ACBSP) and provides a course of study for students who intend to transfer to four-year colleges or universities as Business majors. It is vital that students follow the curriculum specifically designed for their intended four-year transfer college (LSU, OLOL, SELU, SU, etc.) in order to maximize course transferability. Students transferring to an institution with which BRCC does not have an explicit 2+2 agreement should always check the admission requirements of that institution and verify their individual status/coursework for the program in which they intend to enroll.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree
- Earn a “C” or better in major courses* ENGL 1013, ENGL 1023, ECON 2213, ECON 2223, CSCI 2203, MATH 2103 and all courses that are prerequisites of other courses.
- Complete the coursework listed below.

PROGRAM OF STUDY BY INSTITUTION

LOUISIANA STATE UNIVERSITY (LSU)

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
HIST 2013 ¹	American History Colonial to 1865	3
CSCI 2203	Microcomputer Applications in Business	3
<i>Choose one:</i>		
ARTS 1023	Introduction to Fine Arts	
MUSC 1013	Music Appreciation	3
		15
Second Semester		Credit Hours
ENGL 1023	English Composition II	3
MATH 2103	Calculus for Non-Science Majors	3
HIST 2023 ¹	American History 1865 to Present	3
BIOL 1013	General Biology I	3
ECON 2213	Principles of Macroeconomics	3
		15
Third Semester		Credit Hours
ACCT 2113 ^{2*}	Financial Accounting III	3
BIOL 1023	General Biology II	3
ECON 2223	Principles of Microeconomics	3
MATH 2303*	Basic Statistics I	3
SPCH 2013*	Techniques of Speech	3
		15
Fourth Semester		Credit Hours

ACCT 2213*	Introduction to Managerial Accounting	3
ECON 2313*	Economics of Money and Banking	3
MATH 2313*	Basic Statistics II	3
<i>Choose one:</i>		
ENGL 2303	Introduction to Fiction	
ENGL 2313 ¹	Introduction to Poetry and Drama	3
<i>Choose one:</i>		
PHSC 1023	Physical Science I	
CHEM 1123	Chemistry I for Science Majors	3
		<hr/>
		15
Total Program Hours		60

¹ Students intending to transfer to LSU may choose any three of the following four humanities courses: HIST 2013, HIST 2023, ENGL 2303, ENGL 2313.

² Students may use ACCT 2313 and 2323 in place of ACCT 2113; credit will not be given for both ACCT 2313/2323 & ACCT 2113.

OUR LADY OF THE LAKE (Health Services Administration (no clinical track))

First Semester		Credit Hours
ENGL 1013*	English Composition I	3
MATH 1113*/1213*	College Algebra	3
HIST 2013*	American History Colonial to 1865	3
CSCI 2203*	Microcomputer Applications in Business	3
<i>Choose one:</i>		
ARTS 1023*	Introduction to Fine Arts	
MUSC 1013*	Music Appreciation	3
		<hr/>
		15

Second Semester		Credit Hours
ENGL 1023*	English Composition II	3
MATH 2103*	Calculus for Non-Science Majors	3
PHIL 2013*	Introduction to Ethics	3
BIOL 1013*	General Biology I	3
ECON 2213*	Principles of Macroeconomics	3
		<hr/>
		15

Third Semester		Credit Hours
ACCT 2113 ^{1*}	Financial Accounting III	3
BIOL 1023*	General Biology II	3
ECON 2223*	Principles of Microeconomics	3
MATH 2303*	Basic Statistics I	3

SPCH 2013*	Techniques of Speech	3
		15

Fourth Semester

		Credit Hours
ACCT 2213*	Introduction to Managerial Accounting	3
PSYC 2013*	Introduction to Psychology	3
SOCL 2013*	Introduction to Sociology	3
GenEd Literature ²	Any General Education English Literature	3

Choose one:

PHSC 1023*	Physical Science I	
CHEM 1123*	Chemistry I for Science Majors	
PHYS 2113*	General Physics	3
		15

Total Program Hours **60**

¹Students may use ACCT 2313 and 2323 in place of ACCT 2113; credit will not be given for both ACCT 2313/2323 & ACCT 2113.

²Choose any one of the following: ENGL 2133, ENGL 2303, ENGL 2313, ENGL2123, ENGL 2173, ENGL 2223, ENGL 2403, ENGL 2323, ENGL 2503, ENGL 2483.

SOUTHEASTERN LOUISIANA UNIVERSITY (SELU)

First Semester

		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
CSCI 2203	Microcomputer Applications in Business	3

Choose one:

HIST 2013	American History Colonial to 1865	
HIST 2023	American History 1865 to Present	3

Choose one:

ARTS 1023	Introduction to Fine Arts	
MUSC 1013	Music Appreciation	3
		15

Second Semester

		Credit Hours
ENGL 1023	English Composition II	3
MATH 2103	Calculus for Non-Science Majors	3
BIOL 1013	General Biology I	3
ECON 2213	Principles of Macroeconomics	3

Choose one:

PSYC 2013*	Introduction to Psychology	
SOCL 2013*	Introduction to Sociology	3
		15

Third Semester		Credit Hours
BIOL 1023	General Biology II	3
BUSN 1003*	Introduction to Business	3
MATH 2303*	Basic Statistics I	3
ECON 2223	Principles of Microeconomics	3
SPCH 2013	Techniques of Speech	3
		15

Fourth Semester		Credit Hours
ACCT 2113 ^{1*}	Financial Accounting III	3
BUSN 2103 ^{2*}	Business Law	3
BUSN 2403*	Business Communication	3
<i>Choose one:</i>		
ENGL 2123	Major British Writers	
ENGL 2173	Major American Writers	3
<i>Choose one:</i>		
PHSC 1023	Physical Science I	
CHEM 1123	Chemistry I for Science Majors	3
		15

Total Program Hours **60**

¹Students may use ACCT 2313 and 2323 in place of ACCT 2113; credit will not be given for both ACCT 2313/2323 & ACCT 2113.

²Students intending to major in Accounting at SELU should take POLI 2013 instead of BUSN 2103.

SOUTHERN UNIVERSITY (SU)

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
CIST 1503*	Spreadsheets I	3
<i>Choose one:</i>		
HIST 2013	American History Colonial to 1865	
HIST 2023	American History 1865 to Present	3
<i>Choose one:</i>		
ARTS 1023	Introduction to Fine Arts	
MUSC 1013	Music Appreciation	3
		15

Second Semester		Credit Hours
ENGL 1023	English Composition II	3
MATH 2103	Calculus for Non-Science Majors	3

PSYC 2013	Introduction to Psychology	3
BIOL 1013	General Biology I	3
ECON 2213	Principles of Macroeconomics	3
		15
Third Semester		Credit Hours
ACCT 2113 ^{1*}	Financial Accounting III	3
BIOL 1023	General Biology II	3
ECON 2223	Principles of Microeconomics	3
MATH 2303*	Basic Statistics I	3
SPCH 2013	Techniques of Speech	3
		15
Fourth Semester		Credit Hours
ACCT 2213*	Introduction to Managerial Accounting	3
BUSN 1003*	Introduction to Business	3
SOCL 2013	Introduction to Sociology	3
<i>Choose one:</i>		
ENGL 2303	Introduction to Fiction	
ENGL 2313	Introduction to Poetry and Drama	3
<i>Choose one:</i>		
PHSC 1023	Physical Science I	
CHEM 1123	Chemistry I for Science Majors	3
		15
Total Program Hours		60

¹Students may use ACCT 2313 and 2323 in place of ACCT 2113; credit will not be given for both ACCT 2313/2323 & ACCT 2113.

NO SPECIFIC INTENDED TRANSFER INSTITUTION

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
CSCI 2203	Microcomputer Applications in Business	3
<i>Choose one:</i>		
HIST 2013	American History Colonial to 1865	
HIST 2023	American History 1865 to Present	3
<i>Choose one:</i>		
ARTS 1023	Introduction to Fine Arts	
MUSC 1013	Music Appreciation	3
		15

Second Semester		Credit Hours
ENGL 1023	English Composition II	3
MATH 2103	Calculus for Non-Science Majors	3
BIOL 1013	General Biology I	3
<i>Choose one:</i>		
SPCH 2013	Techniques of Speech (preferred)	
SPCH 2313	Communication for Business Professionals	3
<i>Choose one:</i>		
PSYC 2013	Introduction to Psychology	
SOCL 2013	Introduction to Sociology	
ECON 2213 ¹	Principles of Macroeconomics	3
		<hr/>
		15
Third Semester		Credit Hours
ACCT 2113 ^{2*}	Financial Accounting III	3
BIOL 1023	General Biology II	3
MATH 2303*	Basic Statistics I	3
<i>Choose one:</i>		
ENGL 2133	Literature and Ethnicity	
ENGL 2303	Introduction to Fiction	
ENGL 2313	Introduction to Poetry and Drama	
ENGL 2123	Major British Writers	
ENGL 2173	Major American Writers	3
<i>Choose one:</i>		
ECON 2213 ¹	Principles of Macroeconomics	
ECON 2223 ¹	Principles of Microeconomics	3
		<hr/>
		15
Fourth Semester		Credit Hours
	Approved Business Elective ³	3
	Approved Business Elective ³	3
	Approved Business or Related Elective ⁴	3
<i>Choose one:</i>		
ECON 2213 ¹	Principles of Macroeconomics	
ECON 2223 ¹	Principles of Microeconomics	
ECON 2313 ¹	Economics of Money and Banking	3
<i>Choose one:</i>		
PHSC 1023	Physical Science I	
CHEM 1123	Chemistry I for Science Majors	3
		<hr/>
		15
Total Program Hours		60

¹ Economics: ALL AS in Business students must take both ECON 2213 and ECON 2223. Students who use ECON 2213 & 2223 in the general education social science category must also take ECON 2313.

² Students may use ACCT 2313 and 2323 in place of ACCT 2113; credit will not be given for both ACCT 2313/2323 & ACCT 2113. ACCT 2313 does not transfer to LSU, OLOL, SLU, or SU. However, it is a prerequisite for ACCT 2323 which does transfer.

³Approved Business Electives: ACCT 2213, BUSN 1003, BUSN 2103, BUSN 2403, ECON 2313, MATH 2313

⁴Approved Business or Related Elective: Choose either one more course from the list above of approved business electives OR 1) POLI 2013 OR 2) SOCL 2013 OR 3) HIST-other course in sequence. (For maximum potential transferability, it is recommended that students choose another approved business elective from the list above.)

For more information, contact the Division of Business, Social Sciences and History at (225) 216-8154.

Business Technology (Certificate of Applied Science)

The Certificate of Applied Science in Business Technology is designed to meet the entry-level employment needs of the Greater Baton Rouge metropolitan area business community. It provides a general education and the work skills needed for employment. This program of study is not designed for college transfer.

To receive this certificate, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in the following courses: ENGL 1013, ACCT 2313 or ACCT 2113, CSCI 2203, BUSN 1003, approved business-electives, and in courses that are prerequisites for other courses.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BUSN 1003	Introduction to Business	3
CSCI 2203	Microcomputer Applications in Business	3
<i>Choose one:</i>		
ACCT 2313	Financial Accounting I	
ACCT 2113	Financial Accounting III	3
Second Semester		Credit Hours
<i>Choose one:</i>		
SPCH 2013	Techniques of Speech	
SPCH 2213	Interpersonal Communication	3
<i>Choose one:</i>		
ECON 2213	Principles of Macroeconomics	
ECON 2223	Principles of Microeconomics	
ECON 2113	Economic Principles	3
Approved Business Elective (<i>see below</i>)		9
		<hr/>
		15
Total Program Hours		30

Approved Business Electives, Select 3 courses from the following list:

Any Accounting (ACCT) course	CIST 1503 Spreadsheets I
Any Business (BUSN) course	MATH 2303 Basic Statistics I
Any Finance (FINA) course	MATH 2313 Basic Statistics II
Any Management (MANG) course	SPCH 2313 Communication for Business Professionals
Any Economics (ECON) course	ENGL 2013 Workforce Writing and Vocabulary Development

For additional information, contact the division of Business, Social Sciences & History, at 225-216-8154

Business Technology, Entrepreneurship Concentration (Associate of Applied Science)

The Associate of Applied Science in Business Technology is accredited by the Accreditation Council of Business Schools and Programs (ACBSP). The Entrepreneurship Concentration is specifically designed for students who want the necessary business skills to become a successful entrepreneur. This program is not intended for college transfer. It consists of 60 credit hours of course work and provides general education and work skills needed for entrepreneurship. Along with 15 credit hours within their area of concentration, all students complete required courses in the key business areas of accounting, economics, information systems, finance, management, and marketing. An additional required course in business communication provides students with the development of “soft” skills necessary for professional success.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in major courses indicated with an asterisk *.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013*	English Composition I	3
MATH 1113/1213	College Algebra	3
BUSN 1003*	Introduction to Business	3
CSCI 2203*	Microcomputer Applications in Business	3
FINA 1503*	Introduction to Financial Management	3
		<hr/>
		15
Second Semester		Credit Hours
ACCT 2113 ^{1*}	Financial Accounting III	3
Nat Sci Elective	General Education Natural Science Elective	3
MANG 2213*	Human Resource Management	3
<i>Choose one:</i>		
HIST 2013	American History Colonial to 1865	
HIST 2023	American History 1865 to Present	3
<i>Choose one:</i>		
ECON 2213*	Principles of Macroeconomics	
ECON 2223*	Principles of Microeconomics	
ECON 2113*	Economic Principles	3
		<hr/>
		15
Third Semester		Credit Hours
BUSN 1503*	Professional Selling	3
BUSN 2403*	Business Communication	3
BUSN 2003*	Principles of Marketing	3

BUSN 1303*	Customer Service for Business Professionals	3
MANG 2413*	Introduction to Entrepreneurship	3
		<hr/>
		15
Fourth Semester		Credit Hours
BUSN 2103*	Business Law	3
MANG 2313*	Small Business Management	3
MANG 2103*	Principles of Management	3
ACCT 2413*	Computer-Based Accounting	3
Elective ^{2*}	Business-related Elective	3
		<hr/>
		15
Total Program Hours:		60

¹ Students may use ACCT 2313 and 2323 in place of ACCT 2113; credit will not be given for both ACCT 2313/2323 & ACCT 2113.

² Business-related Elective: choose one course from the following:
ACCT 2103, ACCT 2123, ACCT 2513, ACCT 2613, ENGL 2013, MATH 2303, PSYC 2013, SOCL 2013,
SPCH 2013, SPCH 2213, SPCH 2313, PHIL 2013

For more information, contact the Division of Business, Social Sciences and History at (225) 216-8154.

Business Technology, Management Concentration (Associate of Applied Science)

The Associate of Applied Science in Business Technology is accredited by the Accreditation Council of Business Schools and Programs (ACBSP). The Management Concentration is specifically designed for students who want workforce-ready business management skills. This program is not intended for college transfer. It consists of 60 credit hours of course work and provides general education and work skills needed for entry-level management. Along with 15 credit hours within their area of concentration, all students complete required courses in the key business areas of accounting, economics, information systems, finance, management, and marketing. An additional required course in business communication provides students with the development of “soft” skills necessary for professional success.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or higher in all credit hours to be used towards the degree.
- Earn a “C” or better in major courses indicated with an asterisk *.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013 ^{1*}	English Composition I	3
MATH 1113/1213	College Algebra	3
BUSN 1003 ^{1*}	Introduction to Business	3
CSCI 2203 ^{1*}	Microcomputer Applications in Business	3
FINA 1503*	Introduction to Financial Management	3
		15
Second Semester		Credit Hours
ACCT 2113 ^{1,2*}	Financial Accounting III	3
Nat Sci Elective	General Education Natural Science Elective	3
MANG 2213 ^{1*}	Human Resource Management	3
<i>Choose one:</i>		
HIST 2013	American History Colonial to 1865	
HIST 2023	American History 1865 to Present	3
<i>Choose one:</i>		
ECON 2213*	Principles of Macroeconomics	
ECON 2223*	Principles of Microeconomics	
ECON 2113*	Economic Principles	3
		15
Third Semester		Credit Hours
MANG 1503*	Negotiations in Business	3
MANG 2103 ^{1*}	Principles of Management	3
BUSN 2003 ^{1*}	Principles of Marketing	3
BUSN 2103*	Business Law	3

BUSN 1503*	Professional Selling	3
		15
Fourth Semester		Credit Hours
MANG 2243*	Supervisory Management	3
BUSN 2403 ^{1*}	Business Communication	3
MANG 2263 ^{1*}	Organizational Leadership	3
ACCT 2213*	Introduction to Managerial Accounting	3
MANG 2273 ^{1*}	Retail Management	3
		15
Total Program Hours:		60

¹ Required for completion of the Retail Management Certificate of Technical Studies (CTS): see catalog entry for this program, p. 237.

² Students may use ACCT 2313 and 2323 in place of ACCT 2113; credit will not be given for both ACCT 2313/2323 and ACCT 2113.

For more information, contact the Division of Business, Social Sciences & History at (225) 216-8154.

Care and Development of Young Children (Associate of Applied Science)

The Care and Development of Young Children program prepares individuals for various levels of employment in child care centers, nursery schools, recreation centers, public school settings, head start programs, or other areas where caring for young children is the principle function. This program focuses on cognitive, physical, emotional, and social growth and development. Developmentally appropriate play activities, curriculum, nutrition, guidance, health/safety, children with special needs, and approaches for teaching as suggested by the National Association for the Education of Young Children (NAEYC) are included.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
CDYC 1110	Working With Young Children	3
	Exit Point: TCA, Basic Caregiver (Total Hours)	3
CDYC 1210	Development of Young Children	3
CDYC 1220	Infant and Toddler Curriculum	3
CDYC 1320	Preschool Curriculum	3
	Exit Point: TCA, Infant/Toddler or Preschool Caregiver (Total Hours)	12
Second Semester		Credit Hours
CDYC 1120	Health, Safety, and Nutrition	3
CDYC 1151	Observation and Participation Lab	3
CDYC 1130	Child Guidance and Behaviors	3
CDYC 1241	Infant and Toddler Lab	3
CDYC 1341	Preschool Lab	3
CDYC 1410	Children With Special Needs	2
		17
	Exit Point: CTS, Child Care Teacher (Total Hours)	29
Third Semester		Credit Hours
CDYC 1330	Literature and Language Methods	3
CDYC 1332	Preschool Methods	3
CDYC 1420	Organization and Administration	3
CDYC 2211	Practicum	5
CDYC 1230	Family Relationships and Issues	2
		16
	Exit Point: TD, Care and Development of Young Children (Total Hours)	45
Fourth Semester		Credit Hours
ENGL 1013	English Composition I	3
	Any General Education course in Mathematics	3

PSYC 2013	Introduction to Psychology	3
	Any General Education course in Natural Sciences	3
	Any General Education course in Humanities (excluding Foreign Languages and Communication/Speech)	3
		<hr/>
		15
	AAS: Care and Development of Young Children (Total Hours)	60

For more information, contact the Division of Liberal Arts at (225) 216-8165.

Carpentry (Technical Diploma)

This program is only offered at correctional institutions for incarcerated students.

The Carpentry program prepares individuals to apply technical knowledge and skills to lay out, fabricate, erect, install, and repair wooden structures and fixtures using hand and power tools. The program also includes instruction in areas such as common systems of framing, construction materials, estimating, blueprint reading, and finish carpentry techniques.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
CARP 1110	Introduction and Safety	1
CARP 1113	Building Calculations	3
CARP 1120	Hand Tools	3
CARP 1130	Power Tools	4
CARP 1140	Building Materials	2
Exit Point: TCA,: Carpentry Technician I		13
Second Semester		Credit Hours
CARP 1150	Blueprint Reading	4
CARP 2110	Site Layout	2
CARP 2120	Foundations and Floor Framing	4
CARP 2131	Wall and Ceiling Framing	4
		14
CTS: Carpentry Technician II		27
Third Semester		Credit Hours
CARP 2210	Roofing I	4
CARP 2220	Roofing II	4
CARP 2230	Exterior Finish and Trim	3
CARP 2310	Interior Finish and Trim	3
CARP 2320	Cabinetmaking	4
		18
TD: Carpentry (Total Hours)		45

For additional information, contact the Academic Evaluator for Corrections at (225) 359-9299.

Certified Nursing Assistant (CNA, Technical Competency Area)

The Nurse Assistant Certificate Program prepares students for employment in long-term care facilities, home health agencies, and hospitals where basic bedside care is needed. Classroom instruction includes an introduction to health care, essential OBRA skills required for certification, body structure and function, and the job-seeking process, with an introduction to computer skills as it relates to the health care industry. Students participate in clinical activities as approved facilities under the supervision of the instructor. Upon successful completion of this nurse aid training and competency evaluation program (NATCEP) the student will become a certified nursing assistant with the state of Louisiana.

Course:

HCNA 1215 Nursing Assisting is a 4 credit course that includes 80 hours of classroom/internal clinical lab training, and a 45 hour clinical lab externship.

Admission Criteria

The following are minimum prerequisite requirements for admission to the Nursing Assisting course:

1. Must be admitted to the college
2. Possess a Compass® Reading score of 62 or greater
3. Demonstrate completion of AHA CPR (Basic Life Support, BLS)
4. Complete and pass a State Criminal Background check with fingerprinting
5. Pass urine drug screen
6. Be capable of performing activities required as evidenced by Health and Physical examination
7. Demonstrate current Tuberculosis screening and immunizations/titers as required
8. Must be 16 years old or older
9. Sign Student Liability Statement form

Application Process

Admission to the Nursing Assisting course is open to qualified applicants each semester. Applicants must meet with the course instructor and submit required documentation prior to the first day of class. Class size is limited and priority will be given to qualified applicants who complete and submit required documentation. Costs of all requirements for admission are incurred by the students.

Criminal Background Check

Applicants to the Nurse Assistant course must submit to a criminal background check, with all costs borne by the student. Applicants who have been charged with, pled guilty or *nolo contendere* to, been convicted of, or committed a criminal offense that involves a crime of violence or distribution of drugs, abuse, neglecting or mistreating the elderly or infirm, or misappropriating property may be denied the right to enroll in the course.

Collision Repair Technology (Technical Diploma)

This program is only offered at correctional institutions for incarcerated students.

This program provides specialized instruction and practical shop experience to prepare students for employment in a variety of jobs in the field of Collision Repair Technology. The Collision Repair Technology program prepares individuals to repair modern vehicles. This includes identification and analysis of damage, measurement, straightening, welding, structural repair and replacement, corrosion, alignment, refinishing, trim and glass replacement, plastic repair, and working with electrical and mechanical components as they pertain to collision repair.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a "C" or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
CLRP 1110	Shop Orientation and Safety	1
CLRP 1121	Tools and Equipment	3
CLRP 1131	Body Construction Analysis	3
CLRP 1134	Metal Alignment and Finish	4
Exit Point: TCA, Collision Repair Apprentice		11
Second Semester		Credit Hours
CLRP 1311	Trim and Glass	4
CLRP 1210	Frame and Body	4
CLRP 1150	Mechanical Components	4
Exit Point: CTS, Basic Structural Repair Person		12
		23
Third Semester		Credit Hours
CLRP 1230	Panel Replacement	4
CLRP 2140	Corrosion	3
CLRP 1220	Welding and Cutting	4
CLRP 1140	Basic Automotive Electricity	3
		14
Fourth Semester		Credit Hours
CLRP 1320	Refinishing and Detailing	4
CLRP 2121	Plastic Repair	2
CLRP 2111	Restraint Systems	2
		8
TD: Collision Repair (Total Hours)		45

For additional information, contact the Academic Evaluator for Corrections at (225) 359-9299.

Commercial Pilot Helicopter Operations (Certificate of Technical Studies)

The Commercial Pilot Helicopter Operations Certificate of Technical Studies is designed to prepare students to sit for the Federal Aviation Administration (FAA) written, oral and practical examinations needed to become a commercial helicopter pilot. Emphasis is placed on aeronautical decision making, flight safety, and effective flying techniques. This certificate will be complete when all the required courses have been passed and the Commercial Pilot Helicopter Certificate has been earned from the FAA. Once certificated, the student will be able to safely operate a helicopter for commercial purposes. For entrance into the program, students must:

To receive this degree, students must:

- Have a cumulative GPA of 2.00 or higher.
- Earn a grade of “C” or higher in all AVTH and AVTO courses. (Students will only be allowed to repeat an AVTH course once. Students must earn a “C” or higher by their second attempt or they will be dismissed from the program.)
- Complete the coursework listed below.

PROGRAM OF STUDY

		Flight School Hours	Simulator Hours	Ground School Hours	Contact hours	Credit Hours
First Semester						
AVTH 2004	Commercial Pilot I Helicopter Ground	0	0	60	60	4
AVTH 2021	Commercial Pilot I Helicopter Flight I	69	0	0	225	5
AVTH 2401	135 Helicopter Operations	0	0	15	15	1
AVTO 2221	Underwater Egress	0	0	30	30	1
Semester Totals:		69	0	105	330	11
Second Semester						
AVTH 2101	Commercial Pilot II Helicopter Ground	0	0	45	45	3
AVTH 2121	Commercial Pilot II Helicopter Flight	49	0	0	225	5
Semester Totals:		49	0	45	270	8
Total Program Hours:		118	0	150	600	19

For more information, contact the Division of Transportation Technology at (225) 216-8910.

Computer Network Engineer (Certificate of Technical Studies)

The Computer Network Engineer Certificate of Technical Studies is an industry-linked program which prepares students for careers as computer network engineers in the computer science industry. Students gain knowledge, professional skills, and specialized training, including internships which position them for entry into the workforce. Students choosing computer network engineering as an area of interest may pursue jobs in network security and support.

To receive this certificate, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree.
- Earn a “C” or better in major courses, ENGL 1013, CSCI 1923, MATH 1113/1213, approved electives, and courses that are prerequisites for other courses.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
CSCI 1923	Introduction to Computers: Programming Logic and Design	3
CNET 1733	Introduction to PC Operating Systems	3
CNET 2103	Introduction to Computer Networking	3
		15
Second Semester		Credit Hours
CNET 2403	Desktop/Server and Networking Support	3
CNET 2503	PC and Network Security	3
Certificate elective (<i>see below</i>)		3
Certificate elective (<i>see below</i>)		3
Certificate elective (<i>see below</i>)		3
		15
Total Certificate Hours		30

Certificate Electives

Choose from the following:

CIST 2703	Multimedia and Web Design
CNET 2603	Wireless Communications
CSCI 2203	Microcomputer Applications in Business
CSCI 1933	Software Design and Programming I
CSCI 1943	Software Design and Programming II
CSCI 2003	Discrete Structures
CSCI 2103	Intro to Data Structures and Algorithms
CSCI 2903	Object-Oriented Programming (JAVA)

For more information, contact the Division of STEM at (225) 216-8226.

Computer Science (Associate of Science)

The Associate of Science in Computer Science degree is an industry-linked program which prepares students for transfer to a 4 year institution as well as for careers as programmers, technicians and specialists in the computer science industry. Students planning to transfer to another institution of higher education should discuss their plans with an academic advisor at both BRCC and the receiving institution to ensure maximum transferability of credits.

To receive this degree, the student must:

- Earn a “C” or better in all courses to be used towards the degree.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester

		Credit Hours
ENGL 1013	English Composition I	3
	Any General Education course in the Humanities ¹	3
BIOL 1013 / 1203	General Biology I/Biology I for Science Majors	3
BIOL 1011 / 1031	General Biology I Lab/Biology I Lab for Science Majors	1
CSCI 1923	Introduction to Programming: Logic and Design	3
MATH 2115	Calculus I ²	5
		18

Second Semester

		Credit Hours
ENGL 1023	English Composition II	3
BIOL 1023/BIOL 1043	General Biology II/Biology II for Science Majors	3
BIOL 1021/BIOL 1041	General Biology II Lab/Biology II Lab for Science Majors	1
	Any General Education Fine Arts Elective ³	3
CSCI 1933	Software Design and Programming I	3
MATH 2125	Calculus II	5
		18

Third Semester

		Credit Hours
<i>Choose one:</i>		
	Any General Education ENGL or HUMN Elective	
	Math 2904 Elementary Differential Equations and Linear Algebra ⁴	3
CSCI 1943	Software Design and Programming II	3
CSCI 2103	Discrete Structures	3
<i>Choose one⁵:</i>		
CHEM 1013	Chemistry I for Science Majors	
PHYS 2113	General Physics I	3
		12

Fourth Semester

		Credit Hours
	Any General Education Social or Behavioral Science Elective	3
CSCI 2103	Data Structures	3

CSCI 2903	Object-Oriented Programming (JAVA)	3
<i>Choose one:</i>		
CHEM 1133	Chemistry II for Science Majors	3
PHYS 2123	General Physics II	3
		<hr/>
		12
Total Program Hours		60

- 1 Students should refer to their transfer institution for specific Humanities course requirement
- 2 Appropriate placement test score or MATH 1113/1213 and MATH 1223 or MATH 1235 (with a grade of C or better)
- 3 Student may choose from the following: ARTS 1023, MUSC 1013, THTR 1023
- 4 Based on transfer institution requirement
- 5 Student must take both courses in the CHEM or PHYS sequence

For more information, contact the Science, Technology, Engineering, and Math Division at (225) 216-8226.

Construction Management (Associate of Applied Science)

The Associate of Applied Science in Construction Management prepares students with the education and skills needed to enter the high-growth industry of construction. To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used toward the degree.
- Earn a “C” or better in all courses.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
MATH 1113/1213	College Algebra	3
ENGL 1013	English Composition I	3
CMGT 1103	Blueprint Reading and Graphics	3
CMGT 1213	Construction Materials and Methods	3
Gen Ed. Humanities Elective (History, Humanities, or Philosophy)		3
		15
Second Semester		Credit Hours
MATH 1223	Plane Trigonometry	3
ECON 2113	Economic Principles	3
CMGT 1033	Construction Safety	3
CMGT 2103	Construction Estimating	3
CMGT 2303	Statics and Strengths of Materials	3
		15
Third Semester		Credit Hours
SPCH 2013	Techniques of Speech	3
CMGT 2003	Contracts and Construction Law	3
CMGT 2203	Construction Project Management	3
<i>Choose one:</i>		
ACCT 2313	Financial Accounting I	
ACCT 2113 ¹	Financial Accounting III	3
<i>Choose one:</i>		
PHSC 1023	Physical Science I	
PHYS 2113 ¹	General Physics I	3
		15
Fourth Semester		Credit Hours
CMGT 2253	Mechanical and Electrical Systems	3

CMGT 2353	Construction Surveying and Site Layout	3
CMGT 2413	Planning and Scheduling	3
CMGT 2513	Commercial and Industrial Estimating	3
MANG 1503	Negotiations in Business	3
		<hr/>
		15
Total Program Hours		60

¹Students are advised to select ACCT 2113 and PHYS 2113 for credit transfer to a four year institution

For more information, contact the Division of Business, Social Sciences and History at (225) 216-8154.

Cosmetology (Technical Diploma)

The Cosmetology program prepares students to work as cosmetologists and/or hair stylists. Classroom training includes shampoo, rinses, scalp treatments, hair cutting, styling, coloring, permanent waving and relaxing, facials, make up application, manicuring, and pedicuring. Anatomy, safety/sanitation, and salon management are also included. Practical skills are developed through hands-on experience in an on-site salon which is equipped and managed according to industry standards by the students with instructor supervision. Upon completion of this program and 1500 hours of training, students are eligible to take the LA State Board of Cosmetology licensure examination. After successful completion of the State Board examination, graduates are qualified to practice as licensed cosmetologists in Louisiana.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a "C" or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
COSM 1110	Safety and Sanitation	4
COSM 1121	Basics of Skin, Scalp and Hair	2
COSM 1130	Fundamental Hair Treatments	3
	[Exit Point: TCA, Shampoo Operator]	[9]
COSM 1220	Manicuring and Pedicuring	3
COSM 1230	Wet Hair Styling	4
		<hr/>
		16
Second Semester		Credit Hours
COSM 1311	Hair Cutting	3
COSM 1321	Permanent Waving	4
COSM 1411	Chemical Hair Relaxing	2
COSM 1430	Hair Coloring	5
		<hr/>
		14
Third Semester		Credit Hours
COSM 1420	Thermal Services	3
COSM 2510	Facial Services and Make-Up	3
COSM 2520	Artistry of Artificial Hair	3
COSM 2540	Salon Management	4
COSM 2530	Electricity and Light Therapy	2
		<hr/>
		15
TD: Cosmetology (Total Hours)		45

For more information, contact the Division of Technical Education at (225) 216-8440.

Criminal Justice (Associate of Arts/Louisiana Transfer Degree)

The Associate of Arts in Criminal Justice provides students with the foundational knowledge necessary to continue their education in pursuit of a four-year degree in the social sciences. The curriculum is part of the Associate of Arts/Louisiana Transfer Degree program (AA/LT).

Completion of a Louisiana Transfer degree guarantees that the student has met, in full, all lower division general education requirements for all receiving Louisiana public universities. Graduates who transfer with a Louisiana Transfer degree will be assigned junior status at the receiving institution. Note that course and GPA requirements for specific majors, departments, and schools must be met independently and should be verified by the student.

Students should carefully note the *Exclusionary Courses* listed in the **General Education Requirements** section – some courses are exclusive to each other and cannot both be taken for credit (e.g., MATH1113 and 1213). To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all courses.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
Any Gen.-Ed. Math ¹		3
Any Gen.-Ed. Fine Arts		3
CJUS 1013	Introduction to Criminal Justice	3
<i>Choose one:</i> ¹		
SPCH 2013	Techniques of Speech	
SPCH 2213	Interpersonal Communication	3
		<hr/>
		15
Second Semester		Credit Hours
ENGL 1023	English Composition II	3
Any Gen.-Ed. Introductory Statistics		3
Gen.-Ed. Natural Science (1st in sequence) ²		3
CJUS 2313	Police Systems and Practices	3
Any Gen.-Ed. Psychology or Sociology ¹		3
		<hr/>
		15
Third Semester		Credit Hours
Gen.-Ed. Natural Science (2nd in sequence) ²		3
Gen.-Ed. History ¹		3
Gen.-Ed. Humanities Literature		3
CJUS 2013	Corrections Systems and Practices	3
POLI 2013	American Government	3
		<hr/>

	15
Fourth Semester	Credit Hours
Gen-Ed. Natural Science (opposite from seq.) ²	3
Approved Electives (<i>see below</i>)	12
	15
Total Program Hours	60

Approved electives

Choose 12 hours from the following categories, in any combination, following the listed maximums:

- 0-9 hours from any Humanities (foreign language recommended).
- 0-3 hours from any Gen.-Ed. History course.
- 0-3 hours from any Gen.-Ed. Psychology or Sociology course.
- 0-6 hours from any Social Sciences (Check with your intended transfer institution to see which CJUS courses will transfer from BRCC as Social Science electives).

¹Students are strongly encouraged to consult with an advisor at their expected transfer institution to obtain program requirements and specific course recommendations in order to prepare for a particular Criminal Justice major.

- Check with your intended transfer institution to see if College Algebra is recommended or required.
- Check with your intended transfer institution to see if an additional Gen-Ed. History is recommended or required.
- Check with your intended transfer institution to see if an additional Psychology or Sociology course is recommended or required.

²Both biological and physical sciences must be taken to meet the requirements for this degree program. If the two-course sequence is taken in the biological sciences, the remaining lecture credit hours must be from the physical sciences, and vice versa.

For more information, contact the Division of Business, Social Sciences and History at (225) 216-8154.

Criminal Justice (Associate of Science)

The Associate of Science in Criminal Justice (AS) prepares students with the education and skills needed to pursue a career in the criminal justice system in municipal, parish, and state law enforcement/corrections agencies; court systems; and other public and private agencies. The program also provides a course of study and degree for students who intend to transfer to a criminal justice program at a four-year college or university, in addition to enhancing the capabilities of incumbent workers currently employed in the field. The program focuses on the interrelationship between crime, the criminal justice system, and society as a whole.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours used toward the degree.
- Earn a “C” or better in all major courses and in English 1013 and 1023.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
CJUS 1013	Introduction to Criminal Justice	3
HIST 2023	American History 1865 to Present	3
CJUS 2253	Ethics in Criminal Justice	3
Any Gen-Ed. Fine Arts		3
		<hr/>
		15
Second Semester		Credit Hours
ENGL 1023	English Composition II	3
CJUS 2313	Police Systems and Practices	3
CJUS 2613	Court Systems and Practices	3
Any Gen-Ed. Math		3
Any Gen-Ed. Natural Science		3
		<hr/>
		15
Third Semester		Credit Hours
SOCL 2413	Race Relations	3
CJUS 2013	Corrections Systems and Practices	3
CJUS 2213	Criminal Law	3
Any Gen-Ed. Math		3
 <i>Choose one:</i>		
BUSN 2403	Business Communication	
ENGL 2013	Workforce Writing and Vocab Development	3
		<hr/>
		15

Fourth Semester	Credit Hours
CJUS 2303 Criminal Justice Internship	3
Any Gen-Ed. Natural Science	3
Criminal Justice elective (<i>see below</i>)	3
Criminal Justice elective (<i>see below</i>)	3
Criminal Justice elective (<i>see below</i>)	3
<hr/>	
	15
Total Program Hours	60

Criminal Justice electives:

- POLI 2113, Constitutional Law
- CJUS 2103, Careers in Criminal Justice
- CJUS 2413, Juvenile Delinquency
- CJUS 2513, Criminal Behavior
- CJUS 2243, Crime Scene Investigation

For more information, contact the Division of Business, Social Sciences and History at (225) 216-8154.

Culinary Arts and Occupations (Technical Diploma)

This program prepares students to work in service, production, fast foods, and baking areas of the food service industry. Program content includes American Culinary Federation information. Students will be provided with safe and efficient work practices, basic occupational skills, employability skills, and strong work ethics.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
CULN 1110	Culinary Calculations	3
CULN 1170	Dining Room Service	3
CULN 1130	Sanitation and Safety	3
CULN 1140	Basic Culinary Skills	3
Exit Point: TCA, Entry Level Prep Cook III (Total Hours)		12
Second Semester		Credit Hours
CULN 1160	Hospitality Industry Overview	3
CULN 1220	Culinary Nutrition	3
CULN 1240	Food Preparation and Service	8
		14
Exit Point: CTS, Production Cook (TCA plus Second Semester courses)		26
Third Semester		Credit Hours
CULN 2310	Baking and Pastry	7
CULN 1321	A Lá Carte	3
CULN 2430	Food and Beverage Operations	3
		13
Exit Point: CTS, Entry Level Line Cook (TCA plus Third Semester courses)		25
Fourth Semester		Credit Hours
CULN 2410	Regional Cuisine	3
CULN 2420	International Cuisine	3
		6
Total Hours, Culinary Arts and Occupations Technical Diploma		45

For more information, contact the Division of Technical Education at (225) 216-8440.

Customer Service (Certificate of Technical Studies)

The Customer Service Certificate of Technical Studies is designed to prepare students with information and practice in utilizing appropriate customer service skills in current and future career and community endeavors. It includes 15 total hours of coursework in customer service, negotiations in business, English composition, sociology, and communication. These courses allow students to develop a broad range of skills in key areas that will enhance their ability to deliver excellent customer service in any field or industry. This program of study is not designed for college transfer.

To receive this certificate, the student must:

- Have a cumulative GPA of 2.00 or better in all credits to be used towards the certificate.
- Earn a "C" or better in all courses.
- Complete the coursework listed below.

PROGRAM OF STUDY

		Credit Hours
BUSN 1303	Customer Service For Business Professionals	3
ENGL 1013	English Composition I	3
MANG 1503	Negotiations in Business	3
SOCL 2413	Race Relations	3
Customer Service Electives (<i>see below</i>)		3
<hr/>		
Total Program Hours		15

Customer Service Electives

Choose from the following:

SPCH 1013, Fundamentals of Communication
SPCH 2013, Techniques of Speech
SPCH 2213, Interpersonal Communication
SPCH 2313, Communication for Business Professionals
BUSN 2403, Business Communication

For more information, contact the Division of Business, Social Sciences and History at (225) 216-8154.

Diagnostic Medical Sonography (Associate of Applied Science)

The Associate of Applied Science in Diagnostic Medical Sonography is a 62 credit-hour program designed to provide students with the necessary knowledge, skills, values, and competencies for a career in diagnostic ultrasound. The curriculum is based on requirements of the American Registry of Diagnostic Medical Sonography (ARDMS). Graduates will receive an Associate of Applied Science in Diagnostic Medical Sonography, and will be eligible to take the ARDMS certification examination in Obstetrics/Gynecology, Abdomen, and Ultrasound Physics and Instrumentation.

A selective admissions process is used to select candidates for enrollment in the program.

Admission Criteria

The following courses are prerequisites for admission to the Sonography program. Students must earn a grade of “C” or better in all of prerequisite courses listed.

Prerequisite Courses

Course		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 2214	Anatomy and Physiology I	4
BIOL 2224	Anatomy and Physiology II	4
PHYS 1013	Introduction to Concepts in Physics	3
PSYC 2013	Introduction to Psychology	3
HLSC 1103	Medical Terminology	3
PHIL 2253	Biomedical Ethics	3
Any SACSCOC-accepted General Education Humanities course*		3
Total Prerequisite Hours		29

In addition, to be eligible for entry into the Sonography program, students must:

- Have a calculated GPA of 2.75 or higher in the 29 credit hours of prerequisite courses only.
- Achieve a composite score of 65 or better on the sonography admission exam.

It is important to note that admission to the Sonography program is competitive: *meeting the minimum requirements listed here does not guarantee admission.*

Application Process

The application for admission to the Sonography Program is available on the BRCC website once a year, during the fall semester. Detailed instructions for completing the admission application are included in the application packet. Completed and signed applications are due by the deadline indicated on the application. Late applications will not be accepted.

A selective admissions process is used to select candidates for enrollment in the program. Students admitted to sonography will receive additional instructions regarding program requirements that include but are not limited to: submission of personal health history, a physical examination, a TB skin test, various immunizations/vaccinations, a urine drug screen, and CPR certification. A positive urine

drug screen or any attempt to tamper with a specimen may disqualify an applicant and/or result in dismissal from the Sonography program. Costs for all requirements are incurred by the student.

Criminal Background Check

Applicants to the Sonography program must submit to a criminal background check, with all costs borne by the student. Applicants who have been charged with, pled guilty or *nolo contendere* to, been convicted of, or committed a criminal offense that involves a crime of violence or distribution of drugs may be denied the right to take national certification exams offered by the American Registry of Diagnostic Medical Sonography (ARDMS).

PROGRAM OF STUDY

First Semester		Credit Hours
MATH 1113/1213	College Algebra	3
ENGL 1013	English Composition I	3
PSYC 2013	Introduction to Psychology	3
BIOL 2214	Anatomy and Physiology I	4
		13
Second Semester		Credit Hours
BIOL 2224	Anatomy and Physiology II	4
PHYS 1013	Introduction to Concepts in Physics	3
HLSC 1103	Medical Terminology	3
PHIL 2253	Biomedical Ethics	3
Any SACSCOC-accepted General Education Humanities course*		3
		16
Third Semester		Credit Hours
SONO 1011	Foundations of Sonography	1
SONO 1102	Physics and Instrumentation I	2
SONO 1143	Ultrasound Learning Lab I	3
SONO 1203	Sonographic Sectional Anatomy	3
		9
Fourth Semester		Credit Hours
SONO 1122	Abdominal Ultrasound I	2
SONO 1161	Ultrasound Practicum I	1
SONO 1182	Ultrasound OB/GYN I	2
SONO 2101	Physics and Instrumentation II	1
		6
Fifth Semester		Credit Hours
SONO 2123	Abdominal Ultrasound II	3
SONO 2163	Ultrasound Practicum II	3
SONO 2183	Ultrasound OB/GYN II	3
SONO 2201	Physics and Instrumentation III	1
		10

Sixth Semester		Credit Hours
SONO 2302	Abdominal Ultrasound III	2
SONO 2403	Ultrasound Practicum III	3
SONO 2502	Ultrasound OB/GYN III	2
SONO 2601	Comprehensive Seminar	1
		8
Total Program Hours		62

* List of SACSCOC-accepted General Education Humanities courses:

ENGL 2133, Literature and Ethnicity
 ENGL 2303, Introduction to Fiction
 ENGL 2313, Introduction to Poetry and Drama
 ENGL 2123, Major British Writers
 ENGL 2173, Major American Writers
 ENGL 2223, Major World Writers
 ENGL 2403, Introduction to African-American Literature
 ENGL 2323, Introduction to Literature
 ENGL 2503, Introduction to Folklore
 ENGL 2483, Shakespeare: The More Popular Plays
 HIST 1113, World Civilizations to 1500
 HIST 1123, World Civilizations 1500 to Present
 HIST 2003, History of Roman Republic and Empire
 HIST 2013, American History Colonial to 1865
 HIST 2023, American History 1865-Present
 HIST 2213, Modern Europe 1500-1848
 HIST 2223, Modern Europe 1848 to Present
 HUMN 2103, World Mythology
 HUMN 2013, Africa and the Middle East
 HUMN 2553, Asia and the Americas
 HUMN 2753, The Heroic Journey: From Classical to Contemporary
 PHIL 1013, Introduction to Philosophy
 PHIL 2113, Introduction to Logic
 PHIL 2013, Introduction to Ethics
 PHIL 2283, Philosophy of Religion

For more information, contact the Division of Nursing and Allied Health at (225) 216-8044.

Diesel Heavy Truck Technology (Associate of Applied Science)

The purpose of this program is to provide specialized classroom instruction and practical shop experience to prepare individuals to engage in the servicing and maintenance of all types of medium/heavy trucks at the entry level. The program prepares the individual to select, safely use, and maintain hand and power tools, jacks, and hoisting equipment. Instruction in the diagnosis of malfunctions and the repair of engines; fuel, electrical, cooling, and brake systems; drive train; suspension systems and maintenance are included.

The competencies in the Diesel Heavy Truck Technology program are directly correlated with the knowledge required to prepare an individual for the certification tests given by the **National Institute for Automotive Service Excellence (ASE)**. The content is organized into competency-based courses of instruction that specify occupational competencies the individual must successfully complete according to the priorities for tasks established by the **National Automotive Technicians Education Foundation (NATEF)**.

Medium/Heavy Truck Technology Entrance Requirements

- Minimum age 18
- Must possess valid driver's license
- Pass Drug and Background Check
- Math and writing proficiencies

To receive the Associate of Applied Science degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree
- Earn a "C" or better in ENGL 101 and in MATH 101/110/130
- Earn a "C" or better in MVSB 1003, MVSB 1604, MVSB 1703, and in DHTT courses 1014, 1103, 1304, 1404, 1504, 1614, 1804, and 1904
- Earn an "S" (Satisfactory) in DHTT 1151, 1251, 1351, and 1451

Program of Study:

First Semester

		Credit Hrs.
MVSB 1003	Motor Vehicle Service Basics	3
MVSB 1604	Electrical Basics	4
ENGL 1013	English Composition I	3
GenEd MATH	Any General Education course in Mathematics	3
GenEd Soc/Behav Sci	Any General Education course in the Social or Behavioral Sciences	3
Semester credit hours:		16

Second Semester

DHTT 1404	Truck Brake Systems	4
DHTT 1504	Truck Suspension and Steering	4
DHTT 1151	Truck Internship I	1
PHSC 1023	Physical Science I	3
GenEd Humanities	Any SACSCOC-accepted GenEd course in the Humanities*	3
Semester credit hours:		15

Third Semester	(summer)	
MVSB 1703	Heating and Air Conditioning	3
DHTT 1904	Hydraulic Systems	4
DHTT 1251	Truck Internship II	1
		Semester credit hours: 8

Fourth Semester		
DHTT 1804	Preventive Maintenance Inspection	4
DHTT 1304	Truck Drivetrain	4
DHTT 1351	Truck Internship III	1
		Semester credit hours: 9

Fifth Semester		
DHTT 1014	Truck Engine Controls	4
DHTT 1103	Truck Engine Design	3
DHTT 1614	Truck Advanced Electrical	4
DHTT 1451	Truck Internship IV	1
		Semester credit hours: 12
		Total program hours: 60

Diesel Heavy Truck Technology Credentials		Credit Hrs.
MVSB 1003	Motor Vehicle Service Basics	3
MVSB 1604	Electrical Basics	4
DHTT 1404	Truck Brake Systems	4
DHTT 1504	Truck Suspension and Brakes	4
DHTT 1151	Truck Internship I	1
CTS, Truck Suspension, Steering, and Brakes		16
MVSB 1003	Motor Vehicle Service Basics	3
MVSB 1604	Electrical Basics	4
DHTT 1304	Truck Drivetrain	4
DHTT 1904	Hydraulic Systems	5
DHTT 1251	Truck Internship II	1
CTS, Truck Drivetrain		17
MVSB 1003	Motor Vehicle Service Basics	3
DHTT 1103	Truck Engine Design	3
DHTT 1014	Truck Engine Controls	4
MVSB 1604	Electrical Basics	4
DHTT 1614	Truck Advanced Electrical	4
DHTT 1351	Truck Internship III	1
DHTT 1451	Truck Internship IV	1
CTS, Truck Electrical Systems		20

Technical Diploma (TD), Diesel Heavy Truck Technician: all MVSB and DHTT courses
 MVSB 1003, MVSB 1604, MVSB 1703, DHTT 1014, DHTT 1103, DHTT 1151, DHTT 1251, **45**

DHTT 1304, DHTT 1351, DHTT 1404, DHTT 1451, DHTT 1504, DHTT 1614, DHTT 1804, and DHTT 1904

AAS, Med/Heavy Truck Technology: all MVSF and DHTT courses (45 credit hours) and General Education courses (15 credit hours: ENGL 1013, MATH 1113/1213/1103, PHSC 1023, Social Science/Behavioral Science elective, SACSCOC-accepted Humanities elective*)

60

* Any approved General Education course in English Literature, History, Humanities, or Philosophy

For additional information, contact the Division of Transportation Technology at (225) 216-8910.

Drafting and Design Technology (Associate of Applied Science)

The Drafting and Design Technology program is a two-year technical program designed to give the student essential knowledge and skills required for efficient and productive performance in the drafting field. Baton Rouge Community College grants a degree to students upon satisfactory completion of the curriculum and assists in placing students in gainful employment. Certificates are also offered for those needing a background in drafting without gaining all of the skills required for employment as a drafter.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
DRFT 1110	Drafting Fundamentals	3
DRFT 1120	Geometric Construction	2
DRFT 1130	Pictorial Drawing	3
DRFT 1145	Multi-View and Section Drawing	3
DRFT 1161	Dimensioning	2
Exit Point	TCA: Engineering Aide I (Total Hours)	13
Second Semester		Credit Hours
DRFT 1160	Drafting Computations	3
DRFT 1215	Auxiliary Views & Intersections	3
DRFT 1230	Fasteners	2
CADD 1210	Basic CADD	3
		11
	Exit Point: CTS, Engineering Aide II (includes TCA: Engineering Aide I)	24
Third Semester		Credit Hours
CADD 1215	Advanced CADD	3
DRFT 2310	Basic Manufacturing/Electrical	3
DRFT 2320	Basic Architectural/Civil/Structural	3
DRFT 2330	Basic Piping/Marine	3
		12
Fourth Semester		Credit Hours
Choose <u>one</u> of the following advanced disciplines:		
DRFT 2341	Advanced Manufacturing Drafting	
DRFT 2342	Advanced Civil Drafting	
DRFT 2343	Advanced Architectural Drafting	
DRFT 2346	Advanced Piping Drafting	6
DRFT 2510	Portfolio Presentation	3
		9
	Exit Point: TD, Drafting and Design Technician (DRFT and CADD courses):	45

Fifth Semester:		Credit Hours
ENGL 1013	English Composition I	3
	Any General Education course in Mathematics	3
PSYC 2013	Introduction to Psychology	3
	Any General Education course in a Natural Science	3
	Any General Education course in Humanities (excluding Foreign Languages and Communication/Speech)	3
<hr/>		15
	AAS: Drafting and Design Technology (Total Hours)	60

For more information, contact the Division of Technical Education at (225) 216-8440.

Emergency Medical Technician (EMT-Basic, Technical Competency Area)

The Emergency Medical Technician (EMT-Basic) program is a five credit hour program that provides students with one semester of training in the skills and knowledge necessary to provide entry level pre-hospital emergency medical care. The program requires completion of a five credit hour course, EMSE 1005, Basic Emergency Medical Care. Upon successful completion of the program, the graduate is eligible to take the National Registry of Emergency Medical Technicians (NREMT) examination for certification as an EMT-Basic.

Admission Criteria

The following are minimum requirements for admission to the EMT-Basic program:

1. Attend mandatory group advisement/information session
2. Eligibility to enroll in MATH 0099, Algebra Foundations II
3. Eligibility to enroll in ENGL 1013 English Composition I
4. Must be admitted to the College.
5. Possess a high school diploma or equivalent.
6. Health and physical examination with immunizations/titers as required.
7. Criminal background check and drug screen.
8. Proof of health and liability insurance.
9. Meet physical and technical standards of the EMT profession.
10. Meet additional requirements as outlined by the State Bureau of EMS.
11. Must be 18 years of age or older to sit for certification examination .

Application Process

Admission to the EMT-Basic program is open to qualified applicants each fall and spring semester. Applicants must attend a mandatory information session where detailed instructions and state and federal requirements for program admission will be discussed. Priority will be given to qualified applicants who complete and submit required documentation by the published deadline.

Students admitted to the EMT-Basic program will receive additional instructions regarding program requirements that include but are not limited to: submission of personal health history, a physical examination, immunizations and/or vaccinations, a urine drug screen, CPR certification and personal and professional liability insurance. Costs for all requirements are incurred by the student.

Criminal Background Check

The Louisiana Bureau of Emergency Medical Service (EMS) Certification Commission is required to make a determination regarding the eligibility of each applicant for EMT certification, reinstatement, or the right to practice as an EMS student. A pardon, suspension of sentence, expungement, pretrial diversion or similar program, shall not negate or diminish the requirement for truthful compliance. Applicants who have been arrested, summonsed, charged, or convicted, should self-disclose regardless of the outcome. Failure to disclose or correctly answer questions constitutes falsification of documents and may result in denial or delay of certification.

For additional information, contact the Nursing and Allied Health Division office at 225-216-8044 or the Nursing and Allied Health Division Advisor at 225-216-8879.

Entertainment Technology (Associate of Applied Science)

The Associate of Applied Science in Entertainment Technology (AAS) provides a course of study for students who want to prepare for immediate entry into the Louisiana entertainment industry. Students learn about media production and the structures of the film, audio recording/engineering, and interactive media (web development and video games) industries. This program of study is *not intended for college transfer*. Students should consult with an advisor for specific course selections relevant to their career goals and interests..

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or higher in all credit hours to be used towards the degree.
- Earn a “C” or better in major courses, in ENGL 1013 and ENGL 1023, and in all courses that are prerequisites for other courses.
- Complete the coursework listed below.

Program of Study

First Semester	Credit Hours
ENGL 1013 English Composition I	3
ETEC 1013 Introduction to Entertainment Technologies	3
BUSN 1003 Introduction to Business	3
Any General Education Speech	3
Any General-Education Social Science	3
	15
Second Semester	Credit Hours
ENGL 1023 English Composition II	3
Any General-Education Math	3
Any General Education Natural Science	3
ETEC Core Requirement (see below)	3
ETEC Core Elective (see below)	3
	15
Third Semester	Credit Hours
General Education Humanities Elective (see below)	3
ETEC Core Requirement (see below)	3
ETEC Core Elective (see below)	3
ETEC Core Elective (see below)	3
ETEC Core Elective (see below)	3
	15
Fourth Semester	Credit Hours
ETEC Core Requirement (see below)	3
ETEC General Elective (see below)	3
ETEC General Elective (see below)	3
ETEC General Elective (see below)	3
ETEC General Elective (see below)	3
	15
	60
Total Program Hours:	60

ETEC Core Requirements and Core Electives

Students must select an area of interest — Film, Audio Recording, or Interactive Media—and take the corresponding courses (nine credit hours) from that area as their ETEC Core Requirement courses. Students must also meet with an ETEC advisor to determine the area of interest and suggested course sequence (ETEC Core Electives and ETEC General Electives) for their area of interest.

ETEC Core Requirements

		Credit Hours
<i>Core Area One: <u>Film</u></i>		
FILM 2003	Introduction to Cinema Studies	3
FILM 2213	Film Production I	3
FILM 2223	Film Production II	3
<hr/>		
<i>Core Area Two: <u>Game & Interactive Media</u></i>		
ETEC 2103	Game Theory and Design	3
ETEC 2153	Game Production	3
<i>In addition, choose either</i>		
ETEC 2203	Game Programming	
- OR -		
ETEC 2253	3D Modelling and Animation	3
<hr/>		
<i>Core Area Three: <u>Audio Recording</u></i>		
ETEC 2053	Introduction to Recording Technology	3
ETEC 2303	Audio Engineering	3
ETEC 2403	Audio for Digital Media	3
<hr/>		

ETEC Core Electives (all students, all Core Areas)

ETEC 2003	Acoustic Theory	3
ETEC 2013	Storyboard Development	3
ETEC 2023	Production Management	3
ETEC 2053	Introduction to Recording Technology	3
ETEC 2063	Introduction to MIDI and Electronic Music	3
ETEC 2073	Introduction to the Art of Foley	3
ETEC 2103	Game Theory and Design	3
ETEC 2153	Game Production	3
ETEC 2203	Game Programming	3
ETEC 2233	Digital Post Production	3
ETEC 2253	3D Modeling and Animation	3
ETEC 2303	Audio Engineering	3
ETEC 2403	Audio for Digital Media	3
ETEC 2513	Web Development I	3
ETEC 2523	Web Development II	3
FILM 2003	Introduction to Cinema Studies	3
FILM 2013	Cinema History Through 1945	3
FILM 2023	Film History After 1945	3

FILM 2213	Film Production I	3
FILM 2223	Film Production II	3

General Elective Courses (all students, all Core Areas)

Any MUSC course		3
Any HUMN course		3
Any ARTS course		3
Any FILM course (not taken as Core Requirement or Core Elective)		3
Any ETEC course (except ETEC 1013 or course taken as Core Requirement)		3
Any CSCI course (credit will not be given for both CSCI 1013 and CSCI 1903)		3
Any THTR course		3
BUSN 2403	Business Communication	3
ENGL 2013	Workforce Writing and Vocabulary Development	3
ENGL 2053	Introduction to Writing Short Stories	3
ENGL 2093	Introduction to Screenwriting	3
ENGL 2423	Film as Literature	3
SPCH 2403	Performance of Literature	3

General Education Humanities Courses

ENGL 2133	Literature and Ethnicity	3
ENGL 2303	Introduction to Fiction	3
ENGL 2313	Introduction to Poetry and Drama	3
ENGL 2123	Major British Writers	3
ENGL 2173	Major American Writers	3
ENGL 2223	Major World Writers	3
ENGL 2403	Introduction to African-American Literature	3
ENGL 2323	Introduction to Literature	3
ENGL 2503	Introduction to Folklore	3
ENGL 2483	Shakespeare: The More Popular Plays	3
HIST 1113	History of World Civilizations I	3
HIST 1123	History of World Civilizations II	3
HIST 2003	History of Roman Republic and Empire	3
HIST 2013	American History Colonial to 1865	3
HIST 2023	American History 1865-Present	3
HIST 2213	Modern Europe 1500-1848	3
HIST 2223	Modern Europe 1848 to Present	3
HUMN 2103	World Mythology	3
HUMN 2013	Africa and the Middle East	3
HUMN 2553	Asia and the Americas	3
HUMN 2753	The Heroic Journey: From Classical to Contemporary	3
PHIL 1013	Introduction to Philosophy	3
PHIL 2113	Introduction to Logic	3
PHIL 2013	Introduction to Ethics	3
PHIL 2283	Philosophy of Religion	3

For more information, contact the Division of Liberal Arts at 225-216-8165.

Fine Arts (Associate of Arts/Louisiana Transfer Degree)

The Fine Arts Track of the Associate of Arts degree program provides students with the foundational knowledge necessary to continue their education in pursuit of a four-year degree in fine arts. The curriculum is part of the Associate of Arts/Louisiana Transfer Degree program (AA/LT).

Completion of a Louisiana Transfer degree guarantees that the student has met, in full, all lower division general education requirements for all receiving Louisiana public universities. Graduates who transfer with a Louisiana Transfer degree will be assigned junior status at the receiving institution. Note that course and GPA requirements for specific majors, departments, and schools must be met independently and should be verified by the student.

Students should carefully note the *Exclusionary Courses* listed in the **General Education Requirements** section – some courses are exclusive to each other and cannot both be taken for credit (e.g., MATH 1113 and 1213). To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all coursework to be used toward the degree.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester	Credit Hours
ENGL 1013 English Composition I	3
Any Gen-Ed. Mathematics/Analytical Reasoning	3
Any Gen-Ed. Social Science	3
Gen-Ed. Natural Science (first in sequence) ¹	3
Any Gen-Ed. Fine Arts	3
<hr/>	
	15
Second Semester	Credit Hours
ENGL 1023 English Composition II	3
Any Gen-Ed. Mathematics/Analytical Reasoning	3
Any Gen-Ed. Humanities	3
Gen-Ed. Natural Science (second in sequence) ¹	3
Concentration Core Selection (<i>see below</i>)	3
<hr/>	
	15
Third Semester	Credit Hours
Any Gen-Ed. Humanities	3
Any Gen-Ed. Social Science	3
Gen-Ed. Natural Science (opposite from seq.) ²	3
Concentration Core Selection (<i>see below</i>)	3
Concentration Core Selection (<i>see below</i>)	3
<hr/>	
	15

Fourth Semester	Credit Hours
Any Gen-Ed. ENGL Literature	3
Concentration Core Selection (<i>see below</i>)	3
Concentration Elective (<i>see below</i>)	3
Concentration Elective (<i>see below</i>)	3
Concentration Elective (<i>see below</i>)	3
Concentration Lab Elective (optional)	0-1
	15-16

Total Program Hours **60-61**

Concentration Core Selections

(Three of the four concentration core selections must be from 3 different areas)

- Any Fine Arts history
- Any Fine Arts appreciation
- Any Fine Arts basic skills
- Any Fine Arts theory

AREA	ARTS	MUSIC	FILM	THEATRE
APPRECIATION	1023, 1003	1013, 1303	2003	1013
SKILLS	2203, 2213, 1303, 1403, 1423, 1503, 2313, 2323, 2023, 2123	1081, 1091, 1203, 1213, 1403, 1441, 1451, 2301, 2441, 2451	2213, 2223	2103, 2113, 2203
HISTORY	2103, 2113	1023, 2013, 2023	2013, 2023	
THEORY	1113, 1123, 1143	1003, 2003		
OTHER	1133, 1153			

Concentration Electives

(Choose from any category listed below, within the limits listed, to complete required hours)

- Any Humanities course (ENGL Literature, FILM, FREN, HIST, HUMN, PHIL, SPAN, SPCH, etc.) 0-3
- Any Social/Behavioral Science (ECON, GEOG, POLI, PSYC, SOCL, etc.) 0-3
- Any Natural Science Lab course complementary to one of the Gen-Ed. Natural Science courses chosen 0-1
- Any Fine Arts courses 0-9

¹A Natural Science sequence consists of two sequential courses in the same discipline (e.g., BIOL 1013 and 1023, , PHSC 1023 and 1033, etc.). The first course in the sequence should be taken during one semester, and the second course in the sequence should be taken during the following semester. No lab is required.

²Both biological and physical sciences must be taken to meet the requirements for this degree program. If the two-course sequence is taken in the biological sciences, the remaining lecture credit hours must be from the physical sciences, and vice versa.

Students are strongly encouraged to consult with an advisor for course recommendations within their area of interest.

For more information, contact the Division of Liberal Arts at (225) 216-8165.

General Science, Biomedical Science Concentration (Associate of Science)

The Biomedical Science Concentration is designed as a bridge to the baccalaureate degree in biological sciences for students who plan to transfer from BRCC to a four-year institution. This concentration will provide students with a foundation for professional study in medicine, dentistry, pharmacy, veterinary medicine, and many other biomedical careers, such as scientific research and forensics, that require in-depth study of science and mathematics.

To maximize possible transfer of courses to senior institutions, students should select a college/university as soon as possible and obtain a catalog from that institution. Students planning to transfer should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum portability of credit hours. Students can also access the Board of Regents master course articulation matrix online (regents.louisiana.gov) to determine which courses are accepted between Louisiana institutions of higher education.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree
- Earn a “C” or better in all Natural Science and Mathematics courses.
- Take at least 12 hours at the 2000 level.
- Earn 12 of the final 15 credits at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY by INSTITUTION

LOUISIANA STATE UNIVERSITY¹

First Semester		Credit Hours
ENGL 1013	English Composition I	3
<i>Choose one:</i>		
MATH 1223	Plane Trigonometry	
MATH 1235	College Algebra and Trigonometry	3-5
BIOL 2001	Careers in Life Sciences	1
BIOL 1033	Biology I for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab	1
		15-17

Second Semester		Credit Hours
BIOL 1043	Biology II for Science Majors	3
BIOL 1041	Biology II Lab for Science Majors	1
CHEM 1133	Chemistry II for Science Majors	3
CHEM 1131	Chemistry II Lab	1
First Course in a Foreign Language Sequence		3
MATH 2115	Calculus I	5

16

Third Semester		Credit Hours
ENGL 1023	English Composition II	3
BIOL 2514	Fundamentals of Genetics	4
CHEM 2213	Organic Chemistry I	3
CHEM 2211	Organic Chemistry I Lab	1
Second Course in a Foreign Language Sequence		3
GenEd Social Science (2000 level)		3

17

Fourth Semester		Credit Hours
BIOL 2124	Introductory Microbiology	4
CHEM 2223	Organic Chemistry II	3
CHEM 2221	Organic Chemistry II Lab	1
Third Course in a Foreign Language Sequence		3
GenEd Social Science elective		3
GenEd Arts elective		3

17

Total Program Hours **65-67**

¹The specific courses outlined are part of an articulation agreement with Louisiana State University College of Science.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

OUR LADY OF LAKE COLLEGE²

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 2001	Careers in Life Sciences	1
BIOL 1033	Biology I for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
PHIL 2283	Philosophy of Religion	3

14

Second Semester		Credit Hours
ENGL1023	English Composition II	3
BIOL 1043	Biology II for Science Majors	3
BIOL 1041	Biology II Lab for Science Majors	1
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab for Science Majors	1
MATH 1223	Plane Trigonometry	3

Choose one GenEd Social Science:

PSYC 2013	Introduction to Psychology	
PSYC 2113	Psychology of Development	
SOCL 2013	Introduction to Sociology	3
		<hr/>
		17
Third Semester		Credit Hours
MATH 2115	Calculus I	5
CHEM 1133	Chemistry II for Science Majors	3
CHEM 1131	Chemistry II Lab for Science Majors	1
BIOL 2124	Introductory Microbiology	4
Any GenEd Humanities		3
		<hr/>
		16
Fourth Semester		Credit Hours
MATH 2303	Basic Statistics I	3
CHEM 2213	Organic Chemistry I	3
CHEM 2211	Organic Chemistry I Lab	1
SPCH 2013	Techniques of Speech	3
Any GenEd Arts		3
<i>Choose one GenEd Social Science not previously selected:</i>		
PSYC 2013	Introduction to Psychology	
PSYC 2113	Psychology of Development	
SOCL 2013	Introduction to Sociology	3
		<hr/>
		16
Total Program Hours		63

²The specific courses outlined are part of an articulation agreement with Our Lady of Lake College: Bachelor of Science in Biology with a General Biology Concentration.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

General Science, Coastal Environmental Science Concentration (Associate of Science)

The Coastal Environmental Science Concentration in General Science grants BRCC students the opportunity to transfer to coastal environmental science programs offered by baccalaureate degree-granting institutions. This concentration provides students with the foundation for further study of complex coastal environmental issues involving marine, coastal, and estuarine environments with special emphasis on coastal Louisiana.

To maximize possible transfer of courses to senior institutions, students should select a college/university as soon as possible and obtain a catalog from that institution. Students planning to transfer should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum portability of credit hours. Students can also access the Board of Regents master course articulation matrix online (regents.louisiana.gov) to determine which courses are accepted between Louisiana institutions of higher education.

To receive this degree, the student must;

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree
- Earn a “C” or better in all Natural Science and Mathematics courses.
- Take at least 12 hours at the 2000 level.
- Earn 12 of the final 15 credits at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY by INSTITUTION

LOUISIANA STATE UNIVERSITY ¹

First Semester		Credit Hours
ENGL 1013	English Composition I	3
BIOL 1033	Biology I for Science Majors	3
BIOL1031	Biology I Lab for Science Majors	1
ENSC 1103	Environmental Science	3
ARTS 1023	Introduction to Fine Arts	3
<i>Choose one of the following based on your math placement scores:</i>		
MATH 1113/1213	College Algebra	
MATH 1223	Plane Trigonometry	
MATH 1235	College Algebra and Trigonometry	
MATH 2115	Calculus I	
MATH 2125	Calculus II	3-5
		16-18

Second Semester		Credit Hours
BIOL 1043	Biology II for Science Majors	3
BIOL 1041	Biology II Lab for Science Majors	1
ENGL 1023	English Composition II	3
CHEM 1123	Chemistry I for Science Majors	

CHEM 1121	Chemistry I Lab	1
-----------	-----------------	---

Choose one of the following (must be a higher level math than first semester):

MATH 1113/1213	College Algebra	
MATH 1223	Plane Trigonometry	
MATH 1235	College Algebra and Trigonometry	
MATH 2115	Calculus I	
MATH 2125	Calculus II	3-5

14-16

Third Semester		Credit Hours
-----------------------	--	---------------------

CHEM 1133	Chemistry II for Science Majors	3
CHEM 1131	Chemistry II Lab	1
ENSC 2074	Intro to Marine Science: Geol & Phys Procs.	4
Gen. Ed. Humanities Elective		3
Gen. Ed. Social Science Elective		3

14

Fourth Semester		Credit Hours
------------------------	--	---------------------

CHEM 2213	Organic Chemistry I	3
ENSC 2084	Introduction to Marine Science: Life Processes	4
Gen. Ed. Humanities Elective		3
Gen. Ed. Humanities Elective		3
Gen. Ed. Social Science (2000 level)		3

16

Total Program Hours	60-64
---------------------	--------------

¹The specific courses outlined are part of an articulation agreement with the Louisiana State University School of Coast and Environment.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

General Science, Environmental Management Systems Concentration (Associate of Science)

The Environmental Management Systems Concentration in General Science allows BRCC students an opportunity to transfer to environmental management systems programs offered by baccalaureate degree-granting institutions. This concentration provides students with a foundation for further study of complex environmental issues in specialty areas such as environmental analysis and risk management, environmental policy analysis, and resource management.

To maximize possible transfer of courses to senior institutions, students should select a college/university as soon as possible and obtain a catalog from that institution. Students planning to transfer should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum portability of credit hours. Students can also access the Board of Regents master course articulation matrix online (regents.louisiana.gov) to determine which courses are accepted between Louisiana institutions of higher education.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree
- Earn a “C” or better in all Natural Science and Mathematics courses.
- Take at least 12 hours at the 2000 level.
- Earn 12 of the final 15 credits at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY by INSTITUTION

***LOUISIANA STATE UNIVERSITY*¹**

First Semester		Credit Hours
BIOL 1033	Biology I for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
MATH 1113/1213	College Algebra	3
ENGL 1013	English Composition I	3
ENSC 1103	Environmental Science	3
ARTS 1023	Introduction to Fine Arts	3
		16
Second Semester		Credit Hours
BIOL 1043	Biology II for Science Majors	3
BIOL 1041	Biology II Lab for Science Majors	1
MATH 1223	Plane Trigonometry	3
ENGL 1023	English Composition II	3
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab	1
		14

Third Semester		Credit Hours
CHEM 1133	Chemistry II for Science Majors	3
CHEM 1131	Chemistry II Lab	1
ECON 2113	Economic Principles	3
MATH 2084	Introduction to Statistical Analysis	4
Gen. Ed. Humanities Elective		3
		14
Fourth Semester		Credit Hours
CHEM 2213	Organic Chemistry I	3
AGRO 2054	Introduction to Soil Science	4
SPCH 2013	Techniques of Speech	3
Gen. Ed. Humanities Elective		3
<i>Choose one:</i>		
POLI 2013	American Government	
SOCL 2013	Introduction to Sociology	3
		16
Total Program Hours		60

¹The specific courses outlined are part of an articulation agreement with the LSU School of Plant, Environmental and Soil Sciences.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

General Science, Food Science Concentration (Associate of Science)

The Food Science Concentration prepares students for transfer to Food Science and Technology programs offered by four-year institutions. The concentration provides students with the foundation for further study in food science and technology and prepares them for careers in food industries and businesses, food processing and technology, food chemistry and analysis, food safety, and food business/marketing.

To maximize possible transfer of courses to senior institutions, students should select a college/university as soon as possible and obtain a catalog from that institution. Students planning to transfer should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum portability of credit hours. Students can also access the Board of Regents master course articulation matrix online (regents.louisiana.gov) to determine which courses are accepted between Louisiana institutions of higher education.

To receive this degree, the student must;

- Earn a "C" or better in all courses used towards the degree.
- Take at least 12 hours at the 2000 level.
- Earn 12 of the final 15 credits at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
MATH 1113/1213	College Algebra	3
ENGL 1013	English Composition I	3
ARTS 1023	Introduction to Fine Arts	3
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab	1
BIOL 1033	Biology for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
		17
Second Semester		Credit Hours
MATH 1223	Plane Trigonometry	3
ENGL 1023	English Composition II	3
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab	
BIOL 1043	Biology II for Science Majors	3
BIOL 1041	Biology II Lab for Science Majors	1
		14
Third Semester		Credit Hours
FDSC 2003	Introduction to Food Science	3
PHYS 2113	General Physics I	3
CHEM 2213	Organic Chemistry I	3
Gen. Ed. Humanities Elective		3
Gen. Ed. Social Science (2000 level)		3

		15
Fourth Semester		Credit Hours
BIOL 2833	Elements of Biochemistry	3
BIOL 2703	Introduction to Nutrition and Wellness	3
Gen. Ed. Humanities	Elective	3
SPCH 2013	Techniques of Speech	3
ECON 2113	Economic Principles	3
		15
Total Program Hours		61

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

General Science, Landscape Management Concentration (Associate of Science)

The Landscape Management Concentration enables students to transfer to baccalaureate degree-granting institutions and complete a related degree program in plant and soil systems such as landscape management, horticulture science, and turf grass management. Students are prepared to construct landscape sites, as well as plant and maintain woody/herbaceous plants. Career focus is centered on owning and operating landscape management companies.

To maximize possible transfer of courses to senior institutions, students should select a college/university as soon as possible and obtain a catalog from that institution. Students planning to transfer should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum portability of credit hours. Students can also access the Board of Regents master course articulation matrix online (regents.louisiana.gov) to determine which courses are accepted between Louisiana institutions of higher education.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree
- Earn a “C” or better in all Natural Science and Mathematics courses.
- Take at least 12 hours at the 2000 level.
- Earn 12 of the final 15 credits at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY by INSTITUTION

LOUISIANA STATE UNIVERSITY¹

First Semester		Credit Hours
MATH 1113/1213	College Algebra	3
ENGL 1013	English Composition I	3
ARTS 1023	Introduction to Fine Arts	3
<i>Choose either pair:</i>		
BIOL 1013	General Biology I	3
BIOL 1011	General Biology I Lab	1
<i>- OR -</i>		
BIOL 1033	Biology for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
SPCH 2013	Techniques of Speech	3
		16

Second Semester		Credit Hours
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab	1
MATH 1223	Plane Trigonometry	3
Any Gen-Ed. Social Science		3

Choose 2nd pair in sequence:

BIOL 1023	General Biology II	3
BIOL 1021	General Biology II Lab	1
- OR -		
BIOL 1043	Biology II for Science Majors	3
BIOL 1041	Biology II Lab for Science Majors	1

14

Third Semester

Credit Hours

CHEM 1123	Chemistry II for Science Majors	3
CHEM 1121	Chemistry II Lab	1
HORT 2053	General Horticulture	3
ENGL 1023	English Composition II	3
Gen. Ed. Humanities Elective		3

13

Fourth Semester

Credit Hours

CHEM 2213	Organic Chemistry I	3
HORT 2064	Plant Propagation	4
Gen. Ed. Humanities Elective		3

Choose one:

AGRO 2054	Introduction to Soil Science	
- OR -		
	Approved Elective	4

Choose one:

ECON 2113	Economic Principles	
- OR -		
ECON 2133	Agricultural Economics	3

17

Total Program Hours **60**

¹The specific courses outlined are required as part of an articulation agreement with the LSU School of Plant, Environmental and Soil Sciences.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

General Science, Natural Resource Management Concentration (Associate of Science)

The Natural Resource Management Concentration prepares students for transfer to natural resource ecology/management or forestry programs offered by baccalaureate degree-granting institutions. Students can pursue careers in fields such as ecological restoration, forest resource management, conservation biology, fisheries and aquaculture, natural resource conservation, wetland science, wildlife ecology, and wildlife law enforcement.

To maximize possible transfer of courses to senior institutions, students should select a college/university as soon as possible and obtain a catalog from that institution. Students planning to transfer should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum portability of credit hours. Students can also access the Board of Regents master course articulation matrix online (regents.louisiana.gov) to determine which courses are accepted between Louisiana institutions of higher education.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree
- Earn a “C” or better in all Natural Science and Mathematics courses.
- Take at least 12 hours at the 2000 level.
- Earn 12 of the final 15 credits at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY by INSTITUTION

LOUISIANA STATE UNIVERSITY ¹

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 1033	Biology I for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
RNRE 1013	Natural Resources Conservation	3
		13

Second Semester		Credit Hours
ENGL 1023	English Composition II	3
BIOL 1043	Biology II for Science Majors	3
BIOL 1041	Biology II Lab for Science Majors	1
SOCL 2013	Introduction to Sociology	3
SPCH 2013	Techniques of Speech	3
RNRE 1021	Issues in Natural Resource Management	1

Choose one:

MATH 1223	Plane Trigonometry	3
- OR -		
MATH 2103	Calculus for Non-Science Majors	3

17

Third Semester		Credit Hours
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab	1
ECON 2113	Economic Principles	3
MATH 2084	Introduction to Statistical Analysis	4
RNRE 2033	Principles of Wildlife Mgmt. and Conservation	3
		14

Fourth Semester		Credit Hours
CHEM 1133	Chemistry II for Science Majors	3
CHEM 1131	Chemistry II Lab	1
PHIL 2013	Introduction to Ethics	3
RNRE 2103	Ecology	3
Gen. Ed. Humanities Elective		3
Gen. Ed. Arts Elective		3
		16

Total Program Hours **60**

¹The specific courses outlined are required as part of an articulation agreement with LSU School of Renewable Natural Resources.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

General Science, Natural Sciences Concentration (Associate of Science)

The Natural Sciences Concentration is designed for students who plan to transfer to baccalaureate degree-granting institutions and wish to customize their general science degree program. In addition to the General Education Requirements, students may select 21 credit hours of appropriate coursework in mathematics, biology, chemistry, physics, environmental sciences, natural resources, and other approved sciences to complete the degree.

To maximize possible transfer of courses to senior institutions, students should select a college/university as soon as possible and obtain a catalog from that institution. Students planning to transfer should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum portability of credit hours. Students can also access the Board of Regents master course articulation matrix online (regents.louisiana.gov) to determine which courses are accepted between Louisiana institutions of higher education.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree
- Earn a “C” or better in all Natural Science and Mathematics courses.
- Take at least 12 hours at the 2000 level.
- Earn 12 of the final 15 credits at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester	Credit Hours
ENGL 1013 English Composition I	3
Gen-Ed. Mathematics	3-5
Gen-Ed. Natural Science (first in sequence) ¹	3-4
Gen-Ed. Social Science Elective	3
Gen-Ed. Humanities Elective	3
<hr/>	
	15-18
Second Semester	Credit Hours
ENGL 1023 English Composition II	3
Gen-Ed. Mathematics	3-5
Gen-Ed. Natural Science (second in sequence) ¹	3-4
Gen-Ed. Natural Science (opposite from seq.) ¹	3
Natural Science ²	3
<hr/>	
	15-18
Third Semester	Credit Hours
MATH or Natural Science ²	3
MATH or Natural Science ²	3
MATH or Natural Science ²	3
ENGL Literature or Gen. Ed. Humanities Elective	3
Gen-Ed. Arts Elective	3
<hr/>	

	15
Fourth Semester	Credit Hours
MATH or Natural Science ²	3
MATH or Natural Science ²	3
MATH or Natural Science ²	3
Gen-Ed. Humanities Elective	3
Social Science Elective (2000 Level)	3
	15
Total Program Hours	60

¹Both biological and physical sciences must be taken to meet the requirements for this degree program. If the two-course sequence is taken in the biological sciences, the remaining lecture credit hours must be from the physical sciences, and vice versa. The completion of sequences with laboratories is strongly recommended.

²Students may select approved mathematics and natural science courses.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

Graphic Arts (Certificate of Technical Studies)

The Certificate of Technical Studies in Graphic Arts prepares students for work in the field of visual communication. Students who earn the certificate will also have a foundation of completed coursework for continued study toward an associate or bachelor degree. To receive this Certificate of Technical Studies in Graphic Studies, the student must complete the following program of study.

To receive this certificate, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in ENGL 1013, and in all courses that are prerequisites for other courses.
- Complete the coursework listed below.

Program of Study

First Semester		Credit Hours
ENGL 1013	English Composition I	3
ARTS-Lecture	Any ARTS lecture elective (see below)	3
ARTS 1113	Introduction to Two-Dimensional Design	3
ARTS 1153	Introduction to Digital Photography	3
ARTS 2003	Digital Art	3
Semester Credit Hours		15
Second Semester		Credit Hours
ARTS 2203	Beginning Drawing	3
ARTS 2313	Introduction to Graphic Design	3
ARTS	Any Certificate Elective (see below)	3
ARTS or ETEC	Any Certificate Elective (see below)	3
ARTS or ETEC	Any Certificate Elective (see below)	3
Semester Credit Hours		15
Total Program Credit Hours:		30

ARTS Lecture Electives

ARTS 1003	Non-Western Art
ARTS 1023	Introduction to Fine Arts
ARTS 2103	Art History I
ARTS 2113	Art History II

Certificate Electives

ARTS 2023	Relief Printmaking
ARTS 2123	Silkscreen Printmaking
ARTS 2323	Intermediate Graphic Design
ARTS 2333	Typography
ETEC 2513	Web Development I
ETEC 2523	Web Development II

For more information, contact the Division of Liberal Arts at 225-216-8165.

Helicopter Flight Instructor (Certificate of Technical Studies)

The Helicopter Flight Instructor Certificate of Technical Studies is designed to prepare students to sit for the Federal Aviation Administration (FAA) written, oral and practical examinations needed to become a helicopter and helicopter instrument flight instructor. Emphasis is placed on aeronautical decision making, flight safety, and effective teaching techniques. This certificate will be complete when all the required courses have been passed and the Flight Instructor Helicopter and Instrument Helicopter Certificates have been earned from the FAA. Once certificated, the student will be able to safely teach in a helicopter.

To receive this certificate, students must:

- Have a cumulative GPA of 2.00 or higher.
- Earn a grade of “C” or higher in all AVTH courses. (Students will only be allowed to repeat an AVTH course once. Students must earn a “C” or higher by their second attempt or they will be dismissed from the program.)
- Complete the coursework listed below.

PROGRAM OF STUDY

		Flight School Hours	Simulator Hours	Ground School Hours	Contact hours	Credit Hours
First Semester						
AVTH 2201	Flight Instructor Helicopter Ground	0	0	45	45	3
AVTH 2224	Flight Instructor Helicopter Flight	30	0	0	180	4
AVTH 2302	Flight Instructor Instrument Helicopter Ground	0	0	30	30	2
AVTH 2321	Flight Instructor Instrument Helicopter Flight	18	0	0	45	1
AVTH 2401	135 Helicopter Operations	0	0	15	15	1
SPCH 2013	Techniques of Speech	0	0	0	45	3
PSYC 2013	Introduction to Psychology	0	0	0	45	3
Total Program Hours:		48	0	85	405	17

For more information, contact the Division of Transportation Technology at (225) 216-8910.

Helicopter Flight Operations (Associate of Applied Science)

The Helicopter Flight Operations Associate of Applied Science is designed to prepare students to become qualified to enter aviation careers as commercial helicopter pilots and helicopter flight instructors. The Associate of Applied Science degree in the Helicopter Flight Instructor concentration includes courses that emphasize Weather, Safety and Operations issues specific to Off Shore Helicopter Operations and is designed to afford students the opportunity to apply for and gain entry level jobs in Helicopter Flight Operations especially in the oil and Gas Industry.

For entrance into the program, students must:

- be eligible for college level Mathematics and ENGL 1013 and
- possess a Federal Aviation Administration-issued Private Pilot Helicopter license.

To receive this degree, students must:

- Have a cumulative GPA of 2.00 or higher.
- Earn a grade of “C” or higher in all AVTH and AVTO courses. (Students will only be allowed to repeat an AVTH course once. Students must earn a “C” or higher by their second attempt or they will be dismissed from the program.)
- Complete the coursework listed below.

PROGRAM OF STUDY

		Flight School Hours	Simulator Hours	Ground School Hours	Contact hours	Credit Hours
First Semester						
AVTH 1504	Instrument Pilot Helicopter Ground	0	0	60	60	4
AVTH 1512	Instrument Pilot Helicopter Simulation	0	25	15	60	2
AVTH 1525	Instrument Pilot Helicopter Flight	30	0	0	225	5
AVTO 1402	Aviation Weather	0	0	30	30	2
PSYC 2013	Introduction to Psychology	0	0	0	45	3
Semester Totals:		30	25	105	420	16
Second Semester						
AVTH 2004	Commercial Pilot I Helicopter Ground	0	0	60	60	4
AVTH 2012	Off-Shore Flight Simulation I	0	25	0	60	2
AVTH 2021	Commercial Pilot I Helicopter Flight I	69	0	0	225	5
MATH 1113/1213, College Algebra GenEd Humanities*		0 0	0 0	0 0	45 45	3 3
Semester Totals:		69	25	60	435	17

		Flight School Hours	Simulator Hours	Ground School Hours	Contact hours	Credit Hours
Third Semester						
AVTH 2101	Commercial Pilot II Helicopter Ground	0	0	45	45	3
AVTH 2111	Off-Shore Flight Simulation II	0	25	0	45	1
AVTH 2121	Commercial Pilot II Helicopter Flight	49	0	0	225	5
PHYS 1013	Introduction to Concepts in Physics	0	0	0	45	3
ENGL 1013	English Composition I	0	0	0	45	3
Semester Totals:		49	25	45	405	15
Fourth Semester						
AVTH 2201	Flight Instructor Helicopter Ground	0	0	45	45	3
AVTH 2224	Flight Instructor Helicopter Flight	30	0	0	180	4
AVTH 2302	Flight Instructor Instrument Helicopter Ground	0	0	30	30	2
AVTH 2321	Flight Instructor Instrument Helicopter Flight	18	0	0	45	1
AVTO 2221	Underwater Egress	0	0	30	30	1
AVTH 2401	135 Helicopter Operations	0	0	15	15	1
Semester Totals:		48	0	120	345	12
Total Program Hours:		196	75	330	1605	60

* Any General Education course in English Literature (ENGL), History (HIST), Humanities (HUMN), or Philosophy (PHIL).

For more information, contact the Division of Transportation Technology at (225) 216-8910.

Horticulture/Landscape (Technical Diploma)

This program is only offered at correctional institutions for incarcerated students.

This program is designed to prepare students for employment in the areas of production and management in horticultural enterprises. It includes instruction and practical experience in the lab which is equipped and managed according to industry standards. Upon graduation of this program students are qualified to take LA State examinations to become licensed horticultural professionals such as Arborists, Horticulturists, Landscape Contractors, and Certified Commercial Pesticide Applicators. Permits may also be obtained to become Nursery Stock and Cut Flower Dealers.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a "C" or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
HORT 1210	Introduction to Plant Science	3
HORT 1130	Native Plants of Louisiana I	2
HORT 1420	Plant Propagation	3
HORT 1220	Louisiana Laws and Regulations	1
HORT 1000	Fall Horticulture Lab	2
Exit Point: TCA, Grower Technician (Total Hours)		11
Second Semester		Credit Hours
HORT 2110	Landscaping	5
HORT 1110	Soils, Fertilizers, and Water	5
HORT 1240	Native Plants of Louisiana II	2
HORT 1020	Spring Horticulture Lab	2
Exit Point: CTS, Landscape Technician (Total Hours)		14
		25
Third Semester		Credit Hours
HORT 1310	Greenhouse Procedures	3
HORT 1230	Turfgrass	2
HORT 1320	Fruit and Vegetable Produce	2
HORT 1330	Native Plants of Louisiana III	2
		9
Fourth Semester		Credit Hours
HORT 1120	Plant Pest Control	4
HORT 1010	Summer Horticulture Lab	2
HORT 1040	Landscape Calculations	3
HORT 1030	Landscaping Lab	2
		11
TD: Horticulture Technician (Total Hours)		45

For additional information, contact the Academic Evaluator for Corrections at (225) 359-9299.

Humanities (Associate of Arts/Louisiana Transfer Degree)

The Humanities concentration of the Liberal Arts degree program provides students with the foundational knowledge necessary to continue their education in pursuit of a four-year degree in any field of the humanities. The curriculum is part of the Associate of Arts/Louisiana Transfer Degree program (AA/LT).

Completion of a Louisiana Transfer degree guarantees that the student has met, in full, all lower division general education requirements for all receiving Louisiana public universities. Graduates who transfer with a Louisiana Transfer degree will be assigned junior status at the receiving institution. Note that course and GPA requirements for specific majors, departments, and schools must be met independently and should be verified by the student.

Students should carefully note the *Exclusionary Courses* listed in the **General Education Requirements** section – some courses are exclusive to each other and cannot both be taken for credit (*e.g.*, MATH 1113 and 1213). To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better all in coursework to be used toward the degree.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester	Credit Hours
ENGL 1013 English Composition I	3
Any Gen-Ed. Mathematics/Analytical Reasoning	3
Any Gen-Ed. Social Science at the 2000 level ¹	3
Any Gen-Ed. Fine Arts	3
Gen-Ed. Natural Science (first in sequence) ²	3
<hr/>	
	15
Second Semester	Credit Hours
ENGL 1023 English Composition II	3
Any Gen-Ed. Mathematics/Analytical Reasoning	3
Any Gen-Ed Social Science at the 2000 level ¹	3
Any Gen-Ed. Humanities	3
Gen-Ed. Natural Science (second in sequence) ²	3
<hr/>	
	15
Third Semester	Credit Hours
Any Gen-Ed. Literature course	3
Any Gen-Ed Humanities	3
Any Humanities ³	3
Any Humanities ³	3
Gen-Ed. Natural Science (opposite from seq.) ²	3
<hr/>	
	15

Fourth Semester	Credit Hours
Any Humanities ³	3
Any Humanities ³	3
Any Humanities ³	3
Any Humanities or Social Science ³	3
Any Humanities or Social Science ³	3
<hr/>	
	15
Total Program Hours	60

¹ ECON 2113 may not be used with either ECON 2213 or ECON 2223.

² A Natural Science sequence consists of two sequential courses in the same discipline (e.g., BIOL 1013 and 1023, PHSC 1023 and 1033, etc.). The first course in the sequence should be taken during one semester, and the second course in the sequence should be taken during the following semester. One lab is optional. The third science course must be the opposite of the sequence; for example, if the sequence is biological science, the third course must be physical science.

³ Students should choose classes related to their expected major (e.g., history, foreign language, communication skills, English, etc.).

For more information, contact the Division of Liberal Arts at (225) 216-8165.

Instrument Pilot Helicopter Operations (Certificate of Technical Studies)

The Instrument Pilot Helicopter Operations Certificate of Technical Studies is designed to prepare students to sit for the Federal Aviation Administration (FAA) written, oral, and practical examinations needed to become an instrument helicopter pilot. Emphasis is placed on aeronautical decision making, flight safety, and effective flying techniques. This Certificate will be complete when all the required courses have been passed and the Instrument Pilot Helicopter certificate has been earned from the FAA. Once certificated, the student will be able to safely operate a helicopter under instrument meteorological conditions.

To receive this degree, students must:

- Have a cumulative GPA of 2.00 or higher.
- Earn a grade of “C” or higher in all AVTH and AVTO courses. (Students will only be allowed to repeat an AVTH course once. Students must earn a “C” or higher by their second attempt or they will be dismissed from the program.)
- Complete the coursework listed below.

PROGRAM OF STUDY

		Flight School Hours	Simulator Hours	Ground School Hours	Contact hours	Credit Hours
First Semester						
AVTH 1504	Instrument Pilot Helicopter Ground	0	0	60	60	4
AVTH 1512	Instrument Pilot Helicopter Simulation	0	25	15	60	2
AVTH 1525	Instrument Pilot Helicopter Flight	30	0	0	225	5
MATH 1113/1213,	College Algebra	0	0	0	45	3
Semester Totals:		30	25	75	390	14
Second Semester						
PHYS 1013	Introduction to Concepts in Physics	0	0	0	45	3
Semester Totals:		0	0	0	45	3
Total Program Hours:		30	25	75	435	17

For more information, contact the Division of Transportation Technology at (225) 216-8910.

Journeyman Industrial (Technical Diploma)

This program is only available to individuals already employed as apprentices with membership in local branches of trade unions.

The purpose of this program is to prepare individuals for journeyman level employment in the electrical or pipe trades industries. This five-year program provides the required classroom theory added to the on-the-job work experience throughout the curriculum.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree.
- Earn a “C” or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

Year 1		Credit Hours
JIND 1100	Introduction to Apprenticeship Trades	3
JIND 1110	Job Safety & Health	2
JIND 1120	Apprentice Trade Related Mathematics	2
JIND 1130	Apprentice Trade Technology Part I	3
		10
Year 2		Credit Hours
JIND 1200	Apprentice Trade Related Science	2
JIND 1210	Apprentice Trade Technology Part II	3
JIND 1220	Customer Service in the Trade Area	2
JIND 1230	Apprentice Trade Technology Part III	3
		10
Year 3		Credit Hours
JIND 1300	Apprentice Trade Technology Part IV	5
JIND 2100	Apprentice Trade Technology Part V	5
		10
Year 4		Credit Hours
JIND 2200	Apprentice Trade Technology Part VI	5
JIND 2210	Apprentice Trade Technology Part VII	5
		10
Year 5		Credit Hours
JIND 2300	Apprentice Trade Technology Part VIII	5
JIND 2310	Apprentice Trade Technology Part IX	5
		10
TD: Journeyman Industrial (Total Hours)		50

Liberal Arts (Associate of Arts)

The Liberal Arts Associate of Arts degree is specifically for those students planning to transfer to a senior college/university, but it also provides a well-rounded, general educational background for self-fulfillment or employment in the workplace. The degree is designed to allow students to successfully complete foundational coursework while deciding on a major, with emphasis placed on the General Education courses required by most senior institutions. Students planning to transfer to another institution should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum transferability of credits.

To receive this degree, the student must:

- have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree,
- earn a “C” or better in major courses, in ENGL 1013 and ENGL 1023, and in courses that are prerequisites for other courses;
- take at least 12 hours at the 2000 level; and
- complete the coursework listed below.

PROGRAM OF STUDY

First Semester	Credit Hours
ENGL 1013 English Composition I	3
Any Gen-Ed. Mathematics	3
Any Gen-Ed. Social Science at the 2000 level ¹	3
Any Gen-Ed. Fine Arts	3
Gen-Ed. Natural Science (first in sequence) ²	3
<hr/>	
	15
Second Semester	Credit Hours
ENGL 1023 English Composition II	3
<i>Choose one:</i>	
Any Gen-Ed. Mathematics	
PHIL 2113, Introduction to Logic	3
Any Gen-Ed. Social Science at the 2000 level ¹	3
Any Gen-Ed. Humanities	3
Gen-Ed. Natural Science (second in sequence) ²	3
<hr/>	
	15
Third Semester	Credit Hours
Any Gen-Ed. ENGL Literature course	3
Liberal Arts Required Course (<i>see below</i>)	3
Liberal Arts Required Course (<i>see below</i>)	3
Liberal Arts Required Course (<i>see below</i>)	3
Any Gen-Ed. Natural Science (non-sequential)	3
<hr/>	
	15

Fourth Semester		Credit Hours
Liberal Arts Required Course (<i>see below</i>)		3
Liberal Arts Required Course (<i>see below</i>)		3
Any social science, humanities, or fine arts		3
Gen-Ed. Humanities		3
<i>Choose one:</i>		
SPCH 1013	Fundamentals of Communication	
SPCH 2013	Techniques of Speech	
SPCH 2213	Interpersonal Communication	
SPCH 2313	Communication for Business Professionals	
SPCH 2403	Performance of Literature	3
		<hr/>
		15
Total Program Hours		60

Liberal Arts Required Courses

- Any Arts (ARTS) course
- Any English (ENGL) course
- Any Film (FILM) course
- Any Foreign Language (FREN/SPAN) course
- Any History (HIST) course
- Any Humanities (HUMN) course
- Any Music (MUSC) course
- Any Philosophy (PHIL) course
- Any Speech (SPCH) course
- Any Theatre (THTR) course

¹ECON 2113 may not be used with either ECON 2213 or ECON 2223.

²A Natural Science sequence consists of two sequential courses in the same discipline (e.g., BIOL 1013 and 1023, PHSC 1023 and 1033, etc.). The first course in the sequence should be taken during one semester, and the second course in the sequence should be taken during the following semester. No lab is required.

For more information, contact the Division of Liberal Arts at (225) 216-8165.

Liberal Arts, African American Studies Concentration (Associate of Arts)

The Liberal Arts concentration in African-American Studies prepares students for further undergraduate studies in African American history/culture and disciplines addressing ethnic studies of all types. It gives them a solid Liberal Arts background for positions that involve decision- and policy-making in private firms, organizations, and governmental entities that deal with ethnically diverse populations. The program instills an understanding of the particular historical and cultural issues of race and ethnicity in the United States while providing general knowledge that students can relate to global trends and issues. Students planning to transfer to another institution should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum transferability of credits.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in major courses; in ENGL 1013, ENGL 1023, and ENGL 2403; and in courses that are prerequisites for other courses.
- Take at least 12 hours at the 2000 level.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester	Credit Hours
ENGL 1013 English Composition I	3
MATH 1113/1213 College Algebra	3
Any Gen-Ed. Social Science at the 2000 level ¹	3
Any Gen-Ed Fine Arts	3
Gen-Ed. Natural Science (first in sequence) ²	3
<hr/>	
	15
Second Semester	Credit Hours
ENGL 1023 English Composition I	3
Any Gen-Ed. Mathematics	3
Any Gen-Ed. Social Science at the 2000 level ¹	3
Any Gen-Ed. Humanities	3
Gen-Ed. Natural Science (second in sequence) ²	3
<hr/>	
	15
Third Semester	Credit Hours
ENGL 2403 African American Literature	3
HIST 2063 African-American History	3
HUMN 2013 Africa and the Middle East	3
MUSC 1023 History of Jazz	3
Gen-Ed. Natural Science (opposite from seq.) ³	3
<hr/>	
	15
Fourth Semester	Credit Hours
Concentration Elective (<i>see below</i>)	3

Concentration Elective (<i>see below</i>)		3
Any Gen-Ed. Humanities		3
<i>Choose one (cannot take both):</i>		
CSCI 1013	Introduction to Computer Technology	
CSCI 2203	Microcomputer Applications in Business	3
<i>Choose one:</i>		
SPCH 1013	Fundamentals of Speech Communication	
SPCH 2013	Techniques of Speech	
SPCH 2213	Interpersonal Communication	
SPCH 2313	Communication for Business Professionals	3
		<hr/>
		15
Total Program Hours		60

Concentration Electives

Choose from the following:

ARTS 1003	Non-Western Art
ENGL 2133	Literature and Ethnicity
ENGL 2223	Survey of World Literature
SOCL 2413	Race Relations

¹ECON 2113 may not be used with either ECON 2213 or ECON 2223.

²A Natural Science sequence consists of two sequential courses in the same discipline (e.g., BIOL 1013 and 1023, PHSC 1023 and 1033, etc.). The first course in the sequence should be taken during one semester, and the second course in the sequence should be taken during the following semester. No lab is required.

³Both biological and physical sciences must be taken to meet the requirements for this degree program. If the two-course sequence is taken in the biological sciences, the remaining lecture credit hours must be from the physical sciences, and vice versa.

For more information, contact the Division of Liberal Arts at (225) 216-8165.

Liberal Arts, Global Studies Concentration (Associate of Arts)

The Liberal Arts Associate of Arts Global Studies Concentration prepares students for further undergraduate studies in international relations and world affairs, and gives them a solid liberal arts background for positions that involve decision-making in international business and communications. The program instills the student with a familiarity of particular cultures while providing general knowledge of global trends. Students pursuing a Global Studies Concentration learn to relate specific knowledge to larger trends and issues that affect all cultures, especially transnational and cross-cultural interactions of peoples, economies, and politics; globalizing processes of communications; accelerating technological, environmental, demographic, and cultural changes; the search for law, order, and human rights; and the potentially violent political, ethnic, and religious responses to widespread modernization. Students planning to transfer to another institution should discuss their plans with an advisor at BRCC and at the receiving institution to ensure maximum transferability of credits.

The Global Studies Concentration requires a minimum of 18 hours in various related courses across several disciplines. To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all concentration courses, in ENGL 1013 and ENGL 1023, and in courses that are prerequisites for other courses.
- Take at least 12 hours at the 2000 level.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester	Credit Hours
ENGL 1013 English Composition I	3
MATH 1113/1213 College Algebra	3
Any Gen-Ed. Social Science at the 2000 level ¹	3
Any Gen-Ed. Fine Arts	3
Gen-Ed. Natural Science (first in sequence) ²	3
<hr/>	
	15
Second Semester	Credit Hours
ENGL 1023 English Composition II	3
Any Gen-Ed. Mathematics	3
Any Gen-Ed. Social Science at the 2000 level ¹	3
Any Gen-Ed. Humanities	3
Gen-Ed. Natural Science (second in sequence) ²	3
<hr/>	
	15
Third Semester	Credit Hours
Any foreign language ³	3
Concentration elective (<i>see below</i>)	3
Concentration elective (<i>see below</i>)	3
Concentration elective (<i>see below</i>)	3
Gen-Ed. Natural Science (opposite from seq.) ⁴	3
<hr/>	
	15

Fourth Semester		Credit Hours
Any SPCH course		3
Concentration elective (<i>see below</i>)		3
Concentration elective (<i>see below</i>)		3
Any foreign language ³		3
<i>Choose one:</i> ⁵		
CSCI 1013	Introduction to Computer Technology	
CSCI 2203	Microcomputer Applications in Business	3
		<hr/>
		15
Total Program Hours		60

Concentration Electives

Choose from the following:

ENGL 2133	Literature and Ethnicity
ENGL 2223	Survey of World Literature
ENGL 2403	African American Literature
FILM 2003	Introduction to Cinema Studies
GEOG 2113	Cultural Geography
HIST 1113	World Civilization to 1500
HIST 1123	World Civilization 1500 to Present
HUMN 2103	World Mythology
HUMN 2013	Africa and the Middle East
HUMN 2553	Asia and the Americas
PHIL 2013	Introduction to Ethics
POLI 2023	International Relations

¹ECON 2113 may not be used with either ECON 2213 or ECON 2223.

²A Natural Science sequence consists of two sequential courses in the same discipline (e.g., BIOL 1013 and 1023, PHSC 1023 and 1033, etc.). The first course in the sequence should be taken during one semester, and the second course in the sequence should be taken during the following semester. No lab is required.

³ A foreign language sequence in the same language is recommended (e.g., SPAN 1013 and 1023, FREN 1013 and 1023, etc.). The first course in the sequence should be taken during one semester, and the second course in the sequence should be taken during the following semester.

⁴Both biological and physical sciences must be taken to meet the requirements for this degree program. If the two-course sequence is taken in the biological sciences, the remaining lecture credit hours must be from the physical sciences, and vice versa.

⁵CSCI 1013 and CSCI 2203 are exclusive to each other. Students cannot take both for credit.

For more information, contact the Division of Liberal Arts at (225) 216-8165.

Liberal Arts, Studio Arts Concentration (Associate of Arts)

The Studio Arts Concentration of Liberal Arts enriches students' personal development through the study of historical and artistic trends in art. The competitive nature of today's market demands not only intellectual development but also skills emphasized in studio arts. Thus, the concentration is also designed to enhance professional development by offering a multitude of skill-based courses and providing opportunities for students to engage with the community through art shows. Students learn to communicate, produce art in different types of media, expand their analytical problem-solving skills, and work in an environment that promotes collaboration, understanding, and learning.

These foundation courses prepare students for a career in art and for continuing study in a four-year program. A Studio Arts Concentration requires a minimum of 18 hours of ARTS/FILM Courses. Students should consult their advisor when planning their program of study in order to select courses appropriate to their interests and long-term goals. To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester	Credit Hours
ENGL 1013 English Composition I	3
MATH 1113/1213 College Algebra	3
Any Gen-Ed. Fine Arts (ARTS 1003, ARTS 1023, ARTS 2103, or ARTS 2113)	3
Any Gen-Ed. Humanities	3
Gen-Ed. Natural Science (first in sequence) ²	3
<hr/>	
	15
Second Semester	Credit Hours
ENGL 1023 English Composition II	3
Any Gen-Ed. Mathematics	3
Any Gen-Ed. Social Science at the 2000 level ¹	3
Concentration Elective (<i>see below</i>)	3
Gen-Ed. Natural Science (second in sequence) ²	3
<hr/>	
	15
Third Semester	Credit Hours
ARTS 1113 ³ Introduction to Two-Dimensional Design	3
Any Gen-Ed. SPCH	3
Any Gen-Ed. Humanities	3
Concentration Elective (<i>see below</i>)	3
Gen-Ed. Natural Science (opposite from seq.) ⁴	3
<hr/>	
	15
Fourth Semester	Credit Hours
Any CSCI or any Digital ARTS (<i>e.g.</i> , ARTS 2003)	3
Any Gen-Ed. Social Science at the 2000 level ¹	3

Medical Assistant (Certificate of Technical Studies)

This program prepares students for employment in private and large group physician’s offices, clinics, hospitals, medical records, laboratories and/or insurance companies. Upon completion of this competency-based program students are eligible to take the national Certified Clinical Medical Assistant (CCMA) exam from the National Healthcareer Association.

To begin this program, the applicant must:

- Be admitted to Baton Rouge Community College with eligibility to enroll in technical courses. Applicants must have a high school diploma from a regionally accredited institution or a General Educational Development (GED) diploma.
- Have achieved ACT scores of: Reading (13), Math (14), and English (13), or Compass scores of: Reading (50), Pre-algebra (46), and Writing (37), or ACCUPLACER scores of: Reading (52), Elementary Algebra (45), and Sentence Structure (59).
- Complete a Criminal Background Check, obtain Basic Life Support for Healthcare Providers Cardiopulmonary Resuscitation (CPR) certification, drug screening, and other health requirements stipulated by the clinical sites.

To receive this certificate, the student must:

- Earn a “C” or better in all required program courses.
- Earn at least a 2.0 overall grade point average on all attempted technical credit hours.

Program of Study

First Semester		Semester Credit Hours	Semester Contact Hours
MAST 1171	Medical Terminology for Medical Assistants	1	15
MAST 1152	Human Body for Medical Assistants	2	60
MAST 1162	Professionalism in Healthcare	2	60
MAST 1142	Pharmacology for Medical Assistants	2	60
MAST 1014	Phlebotomy*	4	120
MAST 1221	Clinical Procedures I	1	90
First semester total		12	405
Second Semester		Semester Credit Hours	Semester Contact Hours
MAST 1214	Administrative Procedures	4	120
MAST 2132	Clinical Procedures II	2	105
MAST 1114	Electrocardiography (EKG)*	4	90
MAST 2222	Medical Assistant Externship	2	180
Second semester total		12	495
Total Program Hours:		24	900

* The semester in which MAST 1014, Phlebotomy, and MAST 1114, Electrocardiography, are offered is dependent on the BRCC site at which the course is offered and the availability of clinical sites.

For more information, contact the Division of Nursing and Allied Health at 225-216-8044 or the Division of Nursing and Allied Health Advisor at 225-216-8879.

Nursing (Associate of Science)

The Associate of Science in Nursing (ASN) is a five semester, 72 credit-hour program which provides students with the knowledge, skills, values, and competencies required to join the nursing profession. Graduates will receive the Associate of Science in Nursing degree and will be eligible to apply to take the *National Council Licensure Exam for Registered Nurses (NCLEX-RN)*, which must be passed before starting practice as a registered nurse (RN).

A selective admissions process is used to select candidates for enrollment in the program.

Admission Criteria

The following courses are prerequisites for admission to the Nursing program. Students must earn a grade of “C” or better in all of prerequisite courses listed.

Prerequisite Courses	Credit Hours
MATH 1113/1213 College Algebra	3
ENGL 1013 English Composition I	3
BIOL 2214 Anatomy and Physiology I	4
PSYC 2013 Introduction to Psychology	3
<i>Fine Art or any SACSCOC-accepted General Education Humanities course*</i>	3
Total Prerequisite Hours	16

In addition, to be eligible for entry into the Nursing program, students must:

- Have a calculated GPA of 2.80 or higher in the 16 credit hours of prerequisite courses only.
- Achieve a score of 75 or better on each section of the nursing admission exam, with a composite score of 75 or higher.

It is important to note that admission to the Nursing program is competitive: *meeting the minimum requirements listed here does not guarantee admission.*

Application Process

The application for admission to the ASN Program is available on the BRCC website once a year during the spring semester. Deadlines and detailed instructions for completing the admission application and scheduling the admission exam are included in the application packet.

Students admitted to the nursing program will receive additional instructions regarding program requirements that include but are not limited to: submission of personal health history, a physical examination, a TB skin test, various immunizations/vaccinations, a urine drug screen, and CPR certification. A positive urine drug screen or any attempt to tamper with a specimen may disqualify an applicant and/or result in dismissal from the nursing program. Costs for all requirements are borne by the student.

Criminal Background Check

The Louisiana State Board of Nursing (LSBN) requires all applicants to complete an *Application for Approval to Enroll in a Clinical Nursing Course* form and an authorization form for a criminal background check. Applicants who have been charged with, pled guilty or *nolo contendere* to, been convicted of, or

committed a criminal offense that involves a crime of violence or distribution of drugs may be denied the right to practice nursing as a student in Louisiana.

PROGRAM OF STUDY

First Semester		Credit Hours
BIOL 2214 ¹	Anatomy and Physiology I	4
PSYC 2013	Introduction to Psychology	3
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
<i>Choose one General Education Elective¹</i>		
	SACSCOC-accepted Humanities course ²	
	Fine Arts course	3
		16
Second Semester		Credit Hours
BIOL 2224	Anatomy and Physiology II	4
PSYC 2113	Psychology of Development	3
ENGL 1023	English Composition II	3
NURS 1106	Nursing Fundamentals	6
Third Semester		Credit Hours
NURS 2106	Adult Nursing I	6
NURS 2124	Mental Health Nursing	4
BIOL 2104	General Microbiology	4
		14
Fourth Semester		Credit Hours
NURS 2206	Adult Nursing II	6
NURS 2226	Maternal Child Nursing	6
		12
Fifth Semester		Credit Hours
NURS 2307	Adult Nursing III	7
NURS 2401	Senior Capstone	1
MATH 1303	Elementary Statistics	3
<i>Choose one General Education Elective¹</i>		
	SACSCOC-accepted Humanities course ²	
	Fine Arts course	3
		13
Total Program Hours		72

¹Students who do not meet the ACT criteria for BIOL 2214 must complete BIOL 1033 and BIOL 1031 as a pre-requisite.

* List of SACSCOC-accepted General Education Humanities courses:

ENGL 2133, Literature and Ethnicity
ENGL 2303, Introduction to Fiction
ENGL 2313, Introduction to Poetry and Drama
ENGL 2123, Major British Writers
ENGL 2173, Major American Writers
ENGL 2223, Major World Writers
ENGL 2403, African-American Literature
ENGL 2323, Introduction to Literature
ENGL 2503, Introduction to Folklore
ENGL 2483, Shakespeare: The More Popular Plays
HIST 1113, World Civilizations to 1500
HIST 1123, World Civilizations 1500 to Present
HIST 2003, History of Roman Republic and Empire
HIST 2013, American History Colonial to 1865
HIST 2023, American History 1865-Present
HIST 2213, Modern Europe 1500-1848
HIST 2223, Modern Europe 1848 to Present
HUMN 2103, World Mythology
HUMN 2013, Africa and the Middle East
HUMN 2553, Asia and the Americas
HUMN 2753, The Heroic Journey: From Classical to Contemporary
PHIL 1013, Introduction to Philosophy
PHIL 2113, Introduction to Logic
PHIL 2013, Introduction to Ethics
PHIL 2283, Philosophy of Religion

LPN to RN Entry Track

The Department of Nursing offers an option for licensed practical nurses (LPNs) to receive credit for previously acquired knowledge and skills. Advanced standing is acquired through a similar admissions process as that described above, along with validation of current practical nurse licensure in the State of Louisiana and the use of challenge exams. LPNs should contact the Department of Nursing at (225) 216-8044 and attend one of the scheduled information sessions for specific admission and curricular requirements.

For more information, contact the Division of Nursing and Allied Health at (225) 216-8044.

Paralegal Studies (Associate of Applied Science)

The Associate of Applied Science in Paralegal Studies provides a course of study and degree for students who intend to pursue a career as a paralegal. It provides the general education and skills applicable to the paralegal profession while educating students in the theory and philosophy of the law, as well as the ethics of legal practice. Students will learn the practical skills necessary to effectively assist lawyers in either the private or public sectors, based on their choice of electives.

This program of study is not designed for college transfer. Also, it must be noted that while paralegals assist lawyers with legal work, they are strictly prohibited from engaging in the practice of law and cannot provide legal services directly to the public.

To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credits to be used towards the degree.
- Earn a "C" or better in all PALG courses, all required related courses, and in ENGL 1013 and ENGL 1023.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
CJUS 1013	Introduction to Criminal Justice	3
PALG 1013	Introduction to Paralegal Studies	3
Any Gen-Ed. Social Science		3
Any Gen-Ed. Mathematics		3
		<hr/>
		15
Second Semester		Credit Hours
ENGL 1023	English Composition II	3
POLI 2013	American Government	3
PALG 1203	Introduction to Legal Research	3
PALG 1213	Introduction to Legal Writing	3
Any Gen-Ed. Natural Science		3
		<hr/>
		15
Third Semester		Credit Hours
POLI 2113	Constitutional Law	3
PALG 2113	Computers in the Law Office	3
PALG 2153	Litigation I	3
PALG 2303	Ethics and Paralegals	3
Paralegal elective (<i>see below</i>)		3
		<hr/>
		15
Fourth Semester		Credit Hours
Any SACSCOC-Accepted Gen.-Ed. Humanities ¹		3

Paramedic (Associate of Applied Science)

The Associate of Applied Science degree in Paramedic is a four semester, sixty credit hour program designed to provide educational opportunities for individuals to acquire the knowledge, skills, values, and competencies for a career as a Paramedic. Graduates will receive the Associate of Applied Science in Paramedic and will be eligible to sit for the National Registry of Emergency Medical Technicians (NREMT) certification examination, and seek state licensure to practice as a Paramedic.

The Associate of Applied Science degree in Paramedic is designed as an extension to the Paramedic Certificate program. Graduates of this program will be prepared to assume management-level careers in pre-hospital health administration. They will have learned the skills necessary to plan, implement and manage pre-hospital care.

Admission Criteria

The following are minimum prerequisites requirements for admission to the Paramedic AAS program. Must earn a grade of "C" or better in the prerequisite course listed below:

Prerequisite Course	Credit Hours
BIOL 1104 Survey of Anatomy and Physiology	4
	4

General Education Courses

ENGL 1013 English Composition I	3
MATH 1113/1213 College Algebra	3
PSYC 2013 Introduction to Psychology	3
Any SACSCOC-accepted General Education Humanities Elective*	3

Choose one:

HLSC 1103 Medical Terminology	
CSCI 1013 Introduction to Computer Technology	
SPCH 1013 Fundamentals of Speech Communication	3
Free Elective	3
	18

1. Possess National Registry certification and Louisiana state license at the EMT-Basic or EMT-Intermediate level (i.e. EMSE 1005 Basic Emergency Medical Care).
2. Attend mandatory group advisement / information session
3. Must be admitted to the college.
4. Possess a high school diploma or equivalent.
5. Health and physical examination with immunizations/titers as required.
6. Criminal background check and drug screen.
7. Proof of health and liability insurance.
8. Meet physical and technical standards of the EMT profession.
9. Meet additional requirements as outlined by the State Bureau of EMS.
10. Must be 18 years of age or older to sit for certification examination.
11. Valid Louisiana Driver's License.

Application Process

Admission to the Associate of Applied Science in Paramedic program is open to qualified applicants each fall semester. Applicants must attend a mandatory information session where detailed instructions and state and federal requirements for program admission will be discussed. Priority will be given to qualified applicants who complete and submit required documentation by the published deadline.

Students admitted to the Associate of Applied Science in Paramedic program will receive additional instructions regarding program requirements that include but are not limited to: submission of personal health history, a physical examination, immunizations and/or vaccinations, a urine drug screen, CPR certification and personal and professional liability insurance. Costs for all requirements are incurred by the student.

Criminal Background Check

The Louisiana Bureau of EMS Certification Commission is required to make a determination regarding the eligibility of each applicant for EMT certification, reinstatement, or the right to practice as a Paramedic student. A pardon, suspension of sentence, expungement, pretrial diversion, or similar program shall not negate or diminish the requirement for truthful compliance. Applicants who have been arrested, summonsed, charged, or convicted, should self-disclose regardless of the outcome. Failure to disclose or correctly answer questions constitutes falsification of documents and may result in denial or delay of certification.

PROGRAM OF STUDY

Prerequisite Course		Credit Hours
BIOL 1104	Survey of Anatomy and Physiology	4
		4
First Semester (<i>General Education Courses</i>)		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
Any SACSCOC-accepted General Education Humanities Elective*		3
PSYC 2013	Introduction to Psychology	
<i>Choose one:</i>		
HLSC 1103	Medical Terminology	
CSCI 1013	Introduction to Computer Technology	
SPCH 1013	Fundamentals of Speech Communication	3
Free Elective		3
		18
Second Semester		Credit Hours
EMSE 2004	Intro to Advanced Emergency Care	4
EMSE 2022	Airway and Ventilation	2
EMSE 2032	Patient Assessment	2
EMSE 2063	Trauma Emergencies	3
EMSE 2091	Clinical Practicum I	1

EMSE 2122	Field Practicum I	2
		14
Third Semester		Credit Hours
EMSE 2044	Medical Emergencies I	4
EMSE 2054	Medical Emergencies II	4
EMSE 2014	Concepts of Cardiac Monitoring	4
EMSE 2102	Clinical Practicum II	2
EMSE 2131	Field Practicum II	1
		15
Fourth Semester		Credit Hours
EMSE 2073	Special Patient Populations	3
EMSE 2081	EMS Operations	1
EMSE 2112	Clinical Practicum III	2
EMSE 2142	Field Internship III	2
EMSE 2151	Final Assessment and National Registry Preparation	1
		9
Total Program Hours		60

* List of SACSCOC-accepted General Education Humanities courses:

ENGL 2133, Literature and Ethnicity
 ENGL 2303, Introduction to Fiction
 ENGL 2313, Introduction to Poetry and Drama
 ENGL 2123, Major British Writers
 ENGL 2173, Major American Writers
 ENGL 2223, Major World Writers
 ENGL 2403, introduction to African-American Literature
 ENGL 2323, Introduction to Literature
 ENGL 2503, Introduction to Folklore
 ENGL 2483, Shakespeare: The More Popular Plays
 HIST 1113, World Civilizations to 1500
 HIST 1123, World Civilizations 1500 to Present
 HIST 2003, History of Roman Republic and Empire
 HIST 2013, American History Colonial to 1865
 HIST 2023, American History 1865-Present
 HIST 2213, Modern Europe 1500-1848
 HIST 2223, Modern Europe 1848 to Present
 HUMN 2103, World Mythology
 HUMN 2013, Africa and the Middle East
 HUMN 2553, Asia and the Americas
 HUMN 2753, The Heroic Journey: From Classical to Contemporary
 PHIL 1013, Introduction to Philosophy
 PHIL 2113, Introduction to Logic

PHIL 2013, Introduction to Ethics
PHIL 2283, Philosophy of Religion

For additional information, contact the Paramedic Program Manager at (225) 389-5155, extension 7343, or the Nursing and Allied Health Advisor at (225) 216-8879.

Paramedic (Certificate of Technical Studies)

The Certificate of Technical Studies in Paramedic is a three semester, 42 credit hour program designed to provide educational opportunities for individuals to acquire the knowledge, skills, values, and competencies for a career as a Paramedic. Graduates will receive the Certificate of Technical Studies in Paramedic and will be eligible to sit for the National Registry of Emergency Medical Technicians (NREMT) certification examination, and seek state licensure to practice as a Paramedic.

Admission Criteria

The following are minimum prerequisites requirements for admission to the Paramedic CTS program. Must earn a grade of “C” or better in the prerequisite course listed below:

Prerequisite Course	Credit Hours
BIOL 1104 Survey of Anatomy and Physiology	4

1. Possess National Registry certification and Louisiana state license at the EMT-Basic or EMT-Intermediate level (i.e. EMSE 1005 Basic Emergency Medical Care).
2. Attend mandatory group advisement / information session
3. Must be admitted to the college.
4. Possess a high school diploma or equivalent.
5. Health and physical examination with immunizations/titers as required.
6. Criminal background check and drug screen.
7. Proof of health and liability insurance.
8. Meet physical and technical standards of the EMT profession.
9. Meet additional requirements as outlined by the State Bureau of EMS.
10. Must be 18 years of age or older to sit for certification examination.
11. Valid Louisiana Driver’s License.

Application Process

Admission to the Certificate of Technical Studies in Paramedic program is open to qualified applicants each fall semester. Applicants must attend a mandatory information session where detailed instructions and state and federal requirements for program admission will be discussed. Priority will be given to qualified applicants who complete and submit required documentation by the published deadline.

Students admitted to the Certificate of Technical Studies in Paramedic program will receive additional instructions regarding program requirements that include but are not limited to: submission of personal health history, a physical examination, immunizations and/or vaccinations, a urine drug screen, CPR certification and personal and professional liability insurance. Costs for all requirements are incurred by the student.

Criminal Background Check

The Louisiana Bureau of EMS Certification Commission is required to make a determination regarding the eligibility of each applicant for EMT certification, reinstatement, or the right to practice as a Paramedic student. A pardon, suspension of sentence, expungement, pretrial diversion, or similar program shall not negate or diminish the requirement for truthful compliance. Applicants who have been arrested, summonsed, charged, or convicted, should self-disclose regardless of the outcome. Failure to disclose or correctly answer questions constitutes falsification of documents and may result in denial or delay of certification.

PROGRAM OF STUDY

Prerequisite Course		Credit Hours
BIOL 1104	Survey of Anatomy and Physiology	4
		4
First Semester		Credit Hours
EMSE 2004	Intro to Advanced Emergency Care	4
EMSE 2022	Airway and Ventilation	2
EMSE 2032	Patient Assessment	2
EMSE 2063	Trauma Emergencies	3
EMSE 2091	Clinical Practicum I	1
EMSE 2122	Field Practicum I	2
		14
Second Semester		Credit Hours
EMSE 2044	Medical Emergencies I	4
EMSE 2054	Medical Emergencies II	4
EMSE 2014	Concepts of Cardiac Monitoring	4
EMSE 2102	Clinical Practicum II	2
EMSE 2131	Field Practicum II	1
		15
Third Semester		Credit Hours
EMSE 2073	Special Patient Populations	3
EMSE 2081	EMS Operations	1
EMSE 2112	Clinical Practicum III	2
EMSE 2142	Field Internship III	2
EMSE 2151	Final Assessment and National Registry Preparation	1
		9
Total Program Hours		42

For additional information, contact the Paramedic Program Manager at (225) 389-5155, extension 7343, or the Nursing and Allied Health Advisor at (225) 216-8879.

Pharmacy Technician (Certificate of Technical Studies)

The Pharmacy Technician program prepares students for employment in pharmacies, hospitals, and related locations and meets the requirements of the Louisiana State Board of Pharmacy. Upon completion of this competency-based program, students are eligible to take the National Pharmacy Technician Certification exam offered by the Pharmacy Technician Certification Board.

Admission Criteria

Program applicants must meet or exceed the following placement scores: ACT Reading 15, Math 15, and English 14, or appropriate BRCC placement test scores.

Application Process

Students must be admitted to Baton Rouge Community College with eligibility to enroll in technical courses. Applicants must have a high school diploma from a regionally accredited institution or a General Educational Development (GED) diploma.

Students admitted to the Pharmacy Technician program will receive additional instructions regarding program requirements that include but are not limited to submission of: a TB skin test and urine drug screen. A positive urine drug screen or any attempt to tamper with a specimen may disqualify an applicant and/or result in dismissal from the program. Costs for all requirements are borne by the student.

Students are currently admitted once per year; the first semester courses are offered in the fall semester.

Criminal Background Check

Students must pass a state criminal background check prior to enrollment.

To receive the Certificate of Technical Studies, Pharmacy Technician, the student must earn a “C” or better in all program courses.

Program of Study

First Semester	Credit hours	Contact Hours
HPHM 1200 Pharmacy Technician Fundamentals	3	45
HPHM 1300 Pharmacy Laws and Ethics	3	45
HPHM 1400 Fundamentals of Dosage Calculations	2	60
HPHM 1503 Pharmacology I	5	210
	<hr/>	<hr/>
	13	360
Second Semester		
HPHM 1513 Pharmacology II	5	210
HPHM 2000 Professionalism for Pharmacy Technicians	3	75
HPHM 2013 Certification Review	2	120
HPHM 2014 Advanced Dosage Calculations	2	120
	<hr/>	<hr/>
	12	525
Third Semester		
HPHM 2022 Pharmacy Clinical Externship	7	315
	<hr/>	<hr/>
	7	315
Total Program Hours:	32	1200

For additional information, contact the Pharmacy Technician office at (225) 421-3801, or the Nursing and Allied Health Advisor at (225) 216-8879.

Physical Science (Associate of Science/Louisiana Transfer Degree)

The Physical Science Track in General Science provides students with the foundational knowledge necessary to continue their education in pursuit of a four-year degree in physical science fields. The curriculum is part of the Associate of Science/Louisiana Transfer Degree program (ASLT, www.latransferdegree.org).

Completion of a Louisiana Transfer degree guarantees that the student has met, in full, all lower division general education requirements for all receiving Louisiana public universities. Graduates who transfer with a Louisiana Transfer degree will be assigned junior status at the receiving institution. Note that course and GPA requirements for specific majors, departments, and schools must be met independently and should be verified by the student.

Students should carefully note the *Exclusionary Courses* listed in the **General Education Requirements** section – some courses are exclusive to each other and cannot both be taken for credit (*e.g.*, MATH 1113 and MATH 1213. Also, Natural Science courses for science majors must be chosen (BIOL 1033 instead of BIOL 1013, etc.).

To receive this degree, the student must;

- Earn a “C” or better in all courses used towards the degree.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
CHEM 1123	Chemistry I for Science Majors	3
CHEM 1121	Chemistry I Lab	1
MATH 2115	Calculus I	5
GenEd Arts Elective		3
		<hr/>
		15
Second Semester		Credit Hours
ENGL 1023	English Composition II	3
CHEM 1133	Chemistry II for Science Majors	3
CHEM 1131	Chemistry II Lab	1
MATH 2125	Calculus II	5
BIOL 1033	Biology I for Science Majors	3
		<hr/>
		15
Third Semester		Credit Hours
Any Natural Science/Engineering/Math combination ¹		6
Any Gen-Ed. ENGL Literature		3
Any Gen-Ed. Social Science		3
Any Gen-Ed Humanities		3
		<hr/>
		15

Fourth Semester	Credit Hours
Any Natural Science/Engineering/Math or Humanities combination ^{1&2}	9
Any Gen-Ed. Humanities	3
Any Gen-Ed. Social Science at 2000 level	3
	<hr/>
	15
Total Program Hours	60

¹Choose Natural Science courses Chemistry, Biology, Physics, (with or without corresponding Lab courses) or Engineering or Math courses to fulfill the required hours.

²The anticipated major of area of interest will impact the type and number of humanities classes that should be completed, or which type of physics classes would be most appropriate.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

Practical Nursing (Technical Diploma)

The practical nursing program is a five semester, 59 credit-hour program which prepares students for employment in private and large group physician offices, clinics, hospitals, long-term care facilities and other healthcare areas. Graduates receive a Technical Diploma (TD) in Practical Nursing and will be eligible to take the National Council Licensure Examination for Practical Nurses (NCLEX-PN) as required by the Louisiana State Board of Practical Nurse Examiners (LSBPNE). The Practical Nursing Program is offered at the Acadian and Westside sites and meets the LSBPNE minimal clock-hour requirements.

The Practical Nursing Program is a limited enrollment program. Students must be accepted into the program to enroll in any of the Practical Nursing courses.

To receive the Practical Nursing Technical Diploma, the student must:

- Complete required prerequisites with an 80% or higher.
- Meet or exceed Compass® or ACT test scores for entry into the program as required by LSBPNE and BRCC Practical Nursing Program.
- Submit and maintain all required documentation for admission and clinical, including passing a criminal background check and drug testing as required.
- Meet attendance requirements and complete each course in the program with an 80% or higher for both theory and clinical.

Program of Study

Prerequisites		Credit Hours	Contact Hours lec/clin/total
HCNA 1215*	Nurse Assisting	4	45/80/125
HNUR 1300	Anatomy & Physiology for Healthcare	5	75/0/75
		9	120/80/200
First Semester		Credit Hours	Contact Hours lec/clin/total
HNUR 1320	Nutrition for Practical Nurses	2	30/0/30
HNUR 1361	Basic Pharmacology	3	30/30/60
HNUR 1411	Practical Nursing Skills	3	30/30/60
HNUR 1460	Advanced Pharmacology	3	45/0/45
		11	135/60/195
Second Semester		Credit Hours	Contact Hours lec/clin/total
HNUR 2113	Medical Surgical I for Practical Nursing	8	90/160/250
HNUR 2611	Intravenous (IV) Therapy	1	0/30/30
HNUR 1270	Practical Nursing Perspectives	3	45/0/45
		12	135/190/325
Third Semester		Credit Hours	Contact Hours lec/clin/total
HNUR 2123	Medical Surgical II for Practical Nursing	8	250
HNUR 2745	Obstetric and Pediatric Nursing	5	140
		13	390

Fourth Semester		Credit Hours	Contact Hours lec/clin/total
HNUR 2133	Medical Surgical III for Practical Nursing	8	90/160/250
HNUR 2826	Leadership and Mental Health	6	75/80/155
		14	165/240/405
		Credit Hours	Contact Hours lec/clin/total
Total Program Hours:		59	705/810/1515

Available Credentials:

* Successful completion of HCNA 1215 Nurse Assisting qualifies a student for a Technical Competency Area as a Certified Nurse Assistant.

For more information, contact the Nursing and Allied Health Advisor at 225-216-8879 or the Practical Nursing Office at 225-359-9233.

Pre-Engineering (Associate of Science)

The Associate of Science in Pre-Engineering Degree Program allows students to either receive an AS degree in Pre-Engineering or to transfer to the engineering programs of regional four-year colleges and universities.

To receive this degree, the student must;

- Earn a “C” or better in all courses.
- Earn 12 of the final 15 credits at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
MATH 2115	Calculus I	5
ENGL 1013	English Composition I	3
CHEM 1123	Chemistry I for Science Majors	3
Approved Natural Science Lab		1
Approved Gen. Ed. Social Science Elective		3
		<hr/>
		15
Second Semester		Credit Hours
MATH 2125	Calculus II	5
PHYS 2133	Engineering Physics I	3
ENGL 1023	English Composition II	3
Approved Natural Science		3
Approved Natural Science Lab		1
		<hr/>
		15
Third Semester		Credit Hours
PHYS 2053	Engineering Physics III	3
ENGR 1032	Engineering Graphics	2
ENGR 2953	Comprehensive Electrical Engineering	3
Approved Gen Ed. Humanities Elective		3
General Education Arts Elective		3
		<hr/>
		15
Fourth Semester		Credit Hours
Approved Gen. Ed. Social Science Elective		3
Approved Elective		3
ENGR 2453	Statics	3
Approved Gen. Ed. Humanities Elective		3
Approved Gen. Ed. Humanities Elective		3
		<hr/>
		15
Total Degree Hours		60

BRCC currently has an articulation agreement for the Pre-Engineering AS degree with the following institutions: Louisiana State University (LSU), Southern University (SUBR), University of Louisiana at Lafayette (ULL), and Louisiana Tech University (LA Tech).

LSU Concentrations include 8 concentrations: Biological, Civil, Chemical, Electrical & Computer, Environmental, Industrial, Mechanical, and Petroleum Engineering

SUBR Concentrations include 3 concentrations: Civil, Electrical and Mechanical Engineering

ULL Concentrations include 5 concentrations: Civil, Chemical, Electrical & Computer, Mechanical, and Petroleum Engineering

LA Tech Concentrations include 7 concentrations: Biomedical, Civil, Chemical, Electrical, Industrial, Mechanical, and Nanosystems Engineering

It is the responsibility of each student transferring to a four-year institution to seek advising from the STEM division because required courses vary by institution. There are additional transferrable courses that may be taken based on the transfer institution.

For more information, contact the Division of Science, Technology, Engineering, and Mathematics at (225) 216-8226.

Printmaking (Technical Competency Area)

Students completing the Technical Competency Area Certificate in Printmaking will acquire the necessary skills to enter the workforce and begin a career in printmaking. They will be able to work independently and alongside fellow artists, creating unique prints using the silkscreen, relief, and digital printing processes.

To receive this certificate, students must complete the coursework listed below.

Program of Study

		Credit Hours
ARTS 1113	Introduction to Two-Dimensional Design	3
ARTS 2003	Digital Art	3
ARTS 2023	Relief Printmaking	3
ARTS 2123	Silkscreen Printmaking	3
<hr/>		
Total Program Credit Hours:		12

For more information, contact the Division of Liberal Arts at (225) 216-8165.

Process Technology (Associate of Applied Science)

The curriculum for the Process Technology (PTEC) Associate of Applied Science is a selective admissions program that addresses a high-demand field. Upon graduation from the program, students are prepared to enter the employment market as entry-level process operators for refinery, chemical, and other industry-related areas.

Admission Criteria

In order to be eligible for admission to the PTEC program, the applicant must first be admitted to BRCC. The following courses are prerequisites for admission to the PTEC program. Students must earn a grade of “C” or better in all of prerequisite courses listed.

Prerequisite Courses		Credit Hours
MATH 1113/1213	College Algebra	3
ENGL 1013	English Composition I	3
PTEC 1013	Introduction to Process Technology	3
PTEC 2033	Safety, Health, and Environment	3
<i>Choose one:</i> ¹		
CSCI 1013	Introduction to Computer Technology	
CSCI 2203	Microcomputer Applications in Business	3
Total Prerequisite Hours		15

In addition, to be eligible for entry into the Process Technology program, students must:

- Have a cumulative GPA of 2.60 or higher.
- Achieve a score of 70 or better on the PTEC Admissions Exam.

It is important to note that admission to the PTEC program is competitive: *meeting the minimum requirements listed here does not guarantee admission.*

Application Process

The application for admission to the Process Technology program is available every term, including summer sessions. Deadlines and detailed instructions for completing the admission application and scheduling the admission exam are included in the application packet.

In addition to meeting the above requirements for admission, applicants for the PTEC program must:

- Complete a health/physical screening.
- Complete a drug screening.
- Submit their fingerprints and undergo a criminal background check.

To receive the degree, the student must

- Have a cumulative GPA of 2.60 or better in all credit hours that are to be used towards the degree.
- Earn a “C” or better in all courses.
- Earn a minimum of 12 credit hours in technical course work (process technology courses) at BRCC.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
PTEC 1013	Introduction to Process Technology	3
PTEC 2033	Safety, Health, and Environment	3
<i>Choose one:</i> ¹		
CSCI 1013	Introduction to Computer Technology	
CSCI 2203	Microcomputer Applications in Business	3
		<hr/>
		15
Second Semester		Credit Hours
PTEC 1313	Process Instrumentation I	3
PTEC 1323	Process Instrumentation II	3
PTEC 1613	Process Technology I Equipment	3
<i>Choose one:</i>		
MATH 1223	Plane Trigonometry	
MATH 1013	Technical Mathematics	3
<i>Choose either pair:</i> ²		
PHSC 1023	Physical Science I	
PHSC 1021	Physical Science I Lab	
- OR -		
PHYS 2113	General Physics I	3
PHYS 2111	General Physics I Lab	1
		<hr/>
		16
Third Semester		Credit Hours
PTEC 2073	Quality	3
PTEC 2423	Process Technology II Unit Systems	3
PTEC 2633	Fluid Mechanics	3
ENGL 1023	English Composition II	3
<i>Choose either pair:</i> ²		
CHEM 1123	Chemistry I for Science Majors	
CHEM 1121	Chemistry I Lab	
- OR -		
CHEM 1043	Chemistry I for PTEC Majors	3
CHEM 1041	Chemistry Lab for PTEC Majors	1
		<hr/>
		16
Fourth Semester		Credit Hours
SPCH 2013	Techniques of Speech	3
PTEC 2434	Process Technology II Operations/Capstone	4

PTEC 2443	Process Troubleshooting	3
ECON 2113	Economic Principles	3
Any SACSCOC-accepted Gen-Ed. Humanities ³		3
		16
Fifth Semester		Credit Hours
PTEC 2913 ⁴	Process Technology Internship	3
		3
Total Program Hours		66

¹ CSCI 1013 and 2203 are exclusive to each other. Students cannot take both for credit.

² The lab course taken must correspond with the Natural Science course chosen (PHSC 1021 with PHSC 1023, CHEM 1041 with CHEM 1043, etc.).

³ The SACS-accepted Gen-Ed. Humanities courses are listed below.

- ENGL 2133, Literature and Ethnicity
- ENGL 2303, Introduction to Fiction
- ENGL 2313, Introduction to Poetry and Drama
- ENGL 2123, Major British Writers
- ENGL 2173, Major American Writers
- ENGL 2223, Major World Writers
- ENGL 2403, introduction to African-American Literature
- ENGL 2323, Introduction to Literature
- ENGL 2503, Introduction to Folklore
- ENGL 2483, Shakespeare: The More Popular Plays
- HIST 1113, History of World Civilizations I
- HIST 1123, History of World Civilizations II
- HIST 2003, History of Roman Republic and Empire
- HIST 2013, American History Colonial to 1865
- HIST 2023, American History 1865-Present
- HIST 2213, Modern Europe 1500-1848
- HIST 2223, Modern Europe 1848 to Present
- HUMN 2103, World Mythology
- HUMN 2013, Africa and the Middle East
- HUMN 2553, Asia and the Americas
- HUMN 2753, The Heroic Journey: From Classical to Contemporary
- PHIL 1013, Introduction to Philosophy
- PHIL 2113, Introduction to Logic
- PHIL 2013, Introduction to Ethics
- PHIL 2283, Philosophy of Religion

⁴ Must have completed all coursework for the degree with a cumulative GPA of 2.6 or better and with departmental approval.

For more information, contact the PTEC Department at (225) 216-8087.

Retail Management (Certificate of Technical Studies)

The Certificate of Technical Studies in Retail Management is designed to meet the entry-level employment needs of the Greater Baton Rouge metropolitan area retail business community. It provides a general education and the work skills needed for employment. This program of study is not designed for college transfer.

To receive this certificate, the student must:

- Have a cumulative GPA of 2.00 or higher in all credit hours to be used towards the certificate.
- Earn a “C” or better in all courses in the program of study outline below.
- Complete the coursework below.

Program of Study

First Semester		Credit Hours
ENGL 1013	English Composition I	3
BUSN 1003*	Introduction to Business	3
CSCI 2203	Microcomputer Applications in Business	3
ACCT 2313**	Financial Accounting I	3
BUSN 2003*	Principles of Marketing	3
		15
Second Semester		Credit Hours
BUSN 2403	Business Communication	3
MANG 2103	Principles of Management	3
MANG 2213	Human Resource Management	3
MANG 2263	Organizational Leadership	3
MANG 2273	Retail Management	3
		15
Total Program Credit Hours:		30

* Some courses may be offered during 7 week sessions in order to fulfill course prerequisites.

** Credits earned by taking ACCT 2113 can be substituted for ACCT 2313.

For more information, contact the Division of Business, Social Sciences and History at 225-216-8154.

Social Sciences (Associate of Arts/Louisiana Transfer Degree)

The Associate of Arts in Social Sciences provides students with the foundational knowledge necessary to continue their education in pursuit of a four-year degree in the social sciences. The curriculum is part of the Associate of Arts/Louisiana Transfer Degree program (AA/LT).

Completion of a Louisiana Transfer degree guarantees that the student has met, in full, all lower division general education requirements for all receiving Louisiana public universities. Graduates who transfer with a Louisiana Transfer degree will be assigned junior status at the receiving institution. Note that course and GPA requirements for specific majors, departments, and schools must be met independently and should be verified by the student.

Students should carefully note the *Exclusionary Courses* listed in the **General Education Requirements** section – some courses are exclusive to each other and cannot both be taken for credit (*e.g.*, MATH 1113 and 1213). To receive this degree, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a “C” or better in all major courses.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester	Credit Hours
ENGL 1013 English Composition I	3
Gen.-Ed. Math ¹	3
Gen-Ed. Natural Science (1st in sequence) ²	3
Gen. Ed. Social Science	3
Gen. Ed. Fine Arts	3
<hr/>	
	15
Second Semester	Credit Hours
ENGL 1023 English Composition II	3
Gen.-Ed. Math/Analytical Reasoning ¹	3
Gen-Ed. Natural Science (2nd in sequence) ²	3
Natural Science Lab ¹	0-1
Gen-Ed. Social Science	3
Gen-Ed. Humanities or History Sequence ¹	3
<hr/>	
	15-16
Third Semester	Credit Hours
Gen. Ed. Humanities or History Sequence ¹	3
Gen-Ed. Natural Science (opposite from seq.) ²	3
Social Science Electives	9
<hr/>	
	15

Fourth Semester	Credit Hours
Gen-Ed. ENGL literature course	3
Approved Electives (<i>see below</i>)	12
	<hr/>
	15

Total Program Hours 60-61

Approved electives

Choose 12 hours from the following categories, in any combination, following the listed maximums:

- 0 - 12 hours from any Social Sciences
- 0 - 12 hours from any Humanities

¹Students are strongly encouraged to consult with an advisor at their expected transfer institution to obtain program requirements and specific course recommendations in order to prepare for a particular Social Science major.

- Many four-year institutions require College Algebra as one of the required general education math courses.
- Some degrees at four-year institutions require two History courses as their general education humanities.

²Both biological and physical sciences must be taken to meet the requirements for this degree program. If the two-course sequence is taken in the biological sciences, the remaining lecture credit hours must be from the physical sciences, and vice versa.

PROGRAM OF STUDY

FOR STUDENTS INTENDING TO TRANSFER TO SOUTHERN UNIVERSITY AS A POLITICAL SCIENCE MAJOR

First Semester	Credit Hours
ENGL 1013 English Composition I	3
MATH 1113/1213 College Algebra	3
BIOL 1013 General Biology I	3
PSYC 2013 Introduction to Psychology	3
BIOL 1011 General Biology I Lab	0-1

Choose one:

ARTS 1023 Introduction to Fine Arts	
MUSC 1013 Music Appreciation	3

15-16

Second Semester	Credit Hours
ENGL 1023 English Composition II	3
MATH 1103 Introduction to Contemporary Mathematics	3
BIOL 1023 General Biology II	3
POLI 2013 American Government	3

Choose one:

HIST 1113	World Civilization to 1500	
HIST 2013	American History Colonial to 1865	3
		15

Third Semester		Credit Hours
-----------------------	--	---------------------

PHSC 1023	Physical Science I	3
POLI 2213	Introduction to Comparative Politics	3
ECON 2213	Principles of Macroeconomics	3
GEOG 2113	Cultural Geography	3

Choose one:

HIST 1123	World Civilization 1500 to Present	
HIST 2023	American History 1865 to Present	3
		15

Fourth Semester		Credit Hours
------------------------	--	---------------------

ENGL 2403	African American Literature	3
POLI 2023	International Relations	3
PHIL 2113	Introduction to Logic	3
ECON 2223	Principles of Microeconomics	3
SOCL 2013	Introduction to Sociology	3

15

Total Program Hours 60-61

PROGRAM OF STUDY

FOR STUDENTS INTENDING TO TRANSFER TO SOUTHERN UNIVERSITY AS A PSYCHOLOGY MAJOR

First Semester		Credit Hours
-----------------------	--	---------------------

ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 1013	General Biology I	3
BIOL 1011	General Biology I Lab	0-1
PSYC 2013	Introduction to Psychology	3

15

Choose one:

ARTS 1023	Introduction to Fine Arts	
MUSC 1013	Music Appreciation	3

15-16

Second Semester		Credit Hours
------------------------	--	---------------------

ENGL 1023	English Composition II	3
MATH 1103	Introduction to Contemporary Mathematics	3
BIOL 1023	General Biology II	3
SOCL 2013	Introduction to Sociology	3
HIST 1113	World Civilization to 1500	3

15-16

Third Semester

Credit Hours

HIST 1123	World Civilization 1500 to Present	3
PHSC 1023	Physical Science I	3
ENGL 2403	African American Literature	3
PSYC 2113	Psychology of Child Development	3

Choose one:

SPAN 1013	Elementary Spanish I	
FREN 1013	Elementary French I	3

15

Fourth Semester

Credit Hours

SOCL 2113	Contemporary Social Problems	3
PSYC 2083	Adolescent Psychology	3
Humanities Elective: (Any HIST, PHIL, SPCH)		3
Social Science Elective: (Any ECON, GEOG, POLI, SOCL)		3

Choose one:

SPAN 1023	Elementary Spanish II	
FREN 1023	Elementary French II	3

15

Total Program Hours **60-61**

PROGRAM OF STUDY

FOR STUDENTS INTENDING TO TRANSFER TO SOUTHERN UNIVERSITY AS A SOCIOLOGY MAJOR

First Semester

Credit Hours

ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 1013	General Biology I	3
SOCL 2013	Introduction to Sociology	3
BIOL 1011	General Biology I Lab	0-1

Choose one:

ARTS 1023	Introduction to Fine Arts	
MUSC 1013	Music Appreciation	3

15-16

Second Semester

Credit Hours

ENGL 1023	English Composition II	3
MATH 1103	Introduction to Contemporary Mathematics	3
BIOL 1023	General Biology II	3
PSYC 2013	Introduction to Psychology	3
HIST 1113	World Civilization to 1500	3

		15
Third Semester		Credit Hours
HIST 1123	World Civilization 1500 to Present	3
PHSC 1023	Physical Science I	3
SOCL 2113	Contemporary Social Problems	3
ENGL 2403	African American Literature	3
<i>Choose one:</i>		
SPAN 1013	Elementary Spanish I	
FREN 1013	Elementary French I	3
		15
Fourth Semester		Credit Hours
Social Science Electives ¹		6
<i>Choose one:</i>		
HIST 2013	American Civilization Colonial to 1865	
HIST 2023	American Civilization 1865 to Present	3
<i>Choose one:</i>		
ENGL 2303	Introduction to Fiction	
ENGL 2323	Introduction to Literature	3
<i>Choose one:</i>		
SPAN 1023	Elementary Spanish II	
FREN 1023	Elementary French II	3
		15
Total Program Hours		60-61

¹Social Science Electives: choose 2 of the following courses: POLI 2013, ECON 2113, GEOG 2013

For more information, contact the Division of Business, Social Sciences and History at (225) 216-8154.

Surgical Technology (Associate of Science)

The Associate of Science in Surgical Technology (ASST) is a five semester, 69 credit-hour program which provides students with the necessary knowledge, skills, values, and competencies for a career in surgical technology. The curriculum is based on the Core Curriculum for Surgical Technology published by Association of Surgical Technologist (AST). Graduates will receive an Associate of Science in Surgical Technology and will be eligible to take the National Board of Surgical Technology and Surgical Assisting (NBSTSA) certification examination in Surgical Technology.

A selective admissions process is used to admit students to the program: meeting the minimum requirements listed here does not guarantee admission.

Admission Criteria

To be eligible for entry into the Surgical Technology program, applicants must:

- Have a high school diploma or GED and be admitted to BRCC
- Have a cumulative GPA of 2.0 or higher
- Have a GPA of 2.5 or higher and a grade of “C” or better in the 30 credit hours of prerequisite courses
- Achieve a grade of 70% or better in the Surgical Technology Fundamentals course
- Achieve a grade of 80% or better in the Surgical Technology Fundamentals Lab
- Have the ability to fully comply with the Surgical Technology Program Core Performance Standards for Admission and Progression which include: Mobility, Sensory, Health, Cognitive, Psychomotor and Affective Behavior Skills.

Prerequisite Courses		Credit Hours
ENGL 1013	English Composition I	3
ENGL 1023	English Composition II	3
MATH 1113/1213	College Algebra	3
BIOL 2214	Anatomy and Physiology I	4
BIOL 2224	Anatomy and Physiology II	4
BIOL 2104	General Microbiology	4
HLSC 1012	Introduction to Health Professions	2
HLSC 1103	Medical Terminology	3
SURT 1023	Surgical Technology Fundamentals	3
SURT 1021	Skills Lab I Surgical Technology	1
		30

Application Process

The application for admission to the AS in Surgical Technology Program is available on the BRCC website once a year, during the spring semester for admission to the summer semester. Deadlines and detailed instructions for completing the admission application are included in the application packet. Students may apply for admission to the Surgical Technology Program while completing the required prerequisite classes during the spring semester; final acceptance will be determined at the end of the semester. Priority is given to applicants who have completed the prerequisite courses at a level which indicates potential for success in the program and who demonstrated understanding of the demands of the profession.

Students admitted to the Surgical Technology program will receive additional instructions regarding program requirements. Costs for all requirements are borne by the student. Additional requirements for students admitted to the program include but are not limited to:

- submission of personal health history
- submission of a physical examination
- a TB skin test
- various immunizations/vaccinations
- a urine drug screen
- CPR certification
- Criminal Background Check

Urine Drug Screen

A positive urine drug screen or any attempt to tamper with a specimen may disqualify an applicant and/or result in dismissal from the Surgical Technology program.

Criminal Background Check

Applicants to the Surgical Technology Program must submit a criminal background check, with all costs incurred by the student. Applicants who have been charged with, pled guilty or nolo contendere to, been convicted of, or committed a criminal offense that involves a crime of violence or distribution of drugs may not be allowed to complete the practicum component of the program.

RECOMMENDED PROGRAM OF STUDY

First Semester		Credit Hours
HLSC 1012	Intro. to Health Professions	2
HLSC 1103	Medical Terminology	3
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 2214	Anatomy and Physiology I	4
		15
Second Semester		Credit Hours
ENGL 1023	English Composition II	3
BIOL 2224	Anatomy and Physiology II	4
BIOL 2104	General Microbiology +Lab	4
SURT 1023	Surgical Technology Fundamentals	3
SURT 1021	Skills Lab I Surgical Technology	1
		15
Third Semester		Credit Hours
SURT 1103	Surgical Procedures I	3
SURT 1113	Surgical Procedures II	3
SURT 1122	Skills Lab II Surgical Technology	2
		8

Fourth Semester		Credit Hours
SURT 2103	Surgical Procedures III	3
SURT 2207	Practicum I Surgical Procedures	7
MATH 1303	Elementary Statistics	3
PHIL 2253	Biomedical Ethics	3
		<hr/>
		16
Fifth Semester		Credit Hours
SURT 2259	Practicum II Surgical Procedures	9
PSYC 2013	Introduction to Psychology	3
	Approved General Education Fine Arts (Elective)	3
		<hr/>
		15
Total Program Hours		69

For more information, contact the Surgical Technology Program Manager at (225) 216-8120, or Division of Nursing and Allied Health at (225) 216-8044.

Teaching, Gr 1-5 (Associate of Science)

The Associate of Science in Teaching (AST) is a transfer degree that prepares students to successfully pass the curriculum of the Baccalaureate of Science in Elementary Education from a Louisiana college/university. The degree provides the opportunity for non-traditional and traditional students who wish to become certified to teach first-through-fifth grade elementary students in Louisiana. BRCC students should consult an advisor for specifics regarding teacher education in the state of Louisiana.

To receive this degree, students must:

- Complete the AST application/interview process and be accepted to the program.
- Have a cumulative GPA of 2.50 or better in all credit hours to be used towards the degree.
- Obtain a passing score on PRAXIS I in accordance with state guidelines.
- Obtain a passing score on the content knowledge portion of PRAXIS II in accordance with state guidelines.
- Participate in an exit/entrance interview before graduation.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 1013	General Biology I	3
BIOL 1011	General Biology I Lab	3
<i>Choose one:</i>		
ARTS 1023	Introduction to Fine Arts	
MUSC 1013	Music Appreciation	3
		<hr/>
		15
Second Semester		Credit Hours
ENGL 1023	English Composition II	3
MATH 2023	Basic Statistics I	3
BIOL 1023	General Biology II	3
GEOG 2013	Introduction to Geography	3
HIST 1123	World Civilization 1500 to Present	3
		<hr/>
		15
Third Semester		Credit Hours
ENGL 2123	Major British Writers	3
MATH 1673	Elementary Number Structure	3
PHSC 1023	Physical Science I	3
PHSC 1021	Physical Science I Lab	1
TEAC 2013	Teaching and Learning in Diverse Settings I	3
HIST 2013	American History Colonial to 1865	3
		<hr/>
		16

Fourth Semester		Credit Hours
ENGL 2173	Major American Writers	3
MATH 1683	Geometry for Elem./Middle School Teachers	3
PHSC 1033	Physical Science II	3
PHSC 1031	Physical Science II Lab	1
TEAC 2033	Teaching and Learning in Diverse Settings II	3
POLI 2013	American Government	3
		<hr/>
		16
Total Program Hours		62

For more information, contact the Division of Liberal Arts at (225) 216-8165.

Upholstery Technology (Technical Diploma)

This program is only offered at correctional institutions for incarcerated students.

This program prepares individuals for employment in all aspects of upholstering furniture. Under the supervision of the instructor, the student performs procedures for installing, repairing, arranging, and securing springs, webbing, and padding; measuring, cutting, and sewing fabrics; and filling, tufting, channeling, and buttoning cushions. In the vehicle upholstery course, instruction includes installing auto headliners, fitting truck tonneau covers, upholstering seats, door panels, arm rests, and other advanced vehicle jobs.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours to be used towards the degree.
- Earn a "C" or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
UPHO 1000	General Shop Safety	2
UPHO 1011	Upholstery Techniques	4
UPHO 1021	Upholstery Benchwork	3
Exit Point: TCA, Upholstery Assistant		9
Second Semester		Credit Hours
UPHO 1031	Intro to Furniture Techniques	3
UPHO 1041	Furniture Techniques I	4
UPHO 1051	Furniture Techniques II	3
UPHO 1061	Furniture Techniques III	4
		14
Exit Point: CTS, Furniture Technician (TCA plus second semester courses)		23
Third Semester		Credit Hours
UPHO 2001	Furniture Techniques IV	4
UPHO 2011	Furniture Techniques V	3
UPHO 2021	Furniture Techniques VI	4
UPHO 2031	Furniture Techniques VII	3
		14
Fourth Semester		Credit Hours
UPHO 1030	Shop Management	1
UPHO 2101	Auto/Marine Upholstery I	4
UPHO 2111	Auto/Marine Upholstery II	3
		8
Exit Point: CTS, Vehicle Upholstery Technician (TCA plus fourth semester courses)		17
TD: Upholstery Technician (Total Hours)		45

For additional information, contact the Academic Evaluator for Corrections at (225) 359-9299.

Veterinary Technology (Associate of Applied Science)

The Veterinary Technology (VTEC) Associate of Applied Science is a five-semester, full-time, selective admissions program designed to provide students with the clinical knowledge and skills required for a career working in veterinary practice or other animal health professions. The program is based on the requirements of the American Veterinary Medical Association. Graduates will be eligible to take the Veterinary Technician National Exam (VTNE) to become Registered Veterinary Technicians (RVT) and be licensed in Louisiana. This program is designed to enable students to gain employment in the animal health care field and is not intended for college transfer.

Admission Criteria

Applicants must first be admitted to BRCC and have a high school diploma or GED. The following courses are prerequisites for admission to the VTEC program. Students must earn a grade of “C” or better in all of the prerequisite courses listed. Students with prerequisite coursework from another institution may submit transcripts and specific course information (e.g., catalog description and course syllabus) to BRCC for review and determination of course equivalency.

Prerequisite Courses		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 1033	Biology I for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
VTEC 1011	Animal Health Careers	1
Total Prerequisite Hours		11

In addition, to be eligible for entry into the VTEC program, students must have a cumulative GPA of 2.25 or higher.

It is important to note that admission to the Veterinary Technology program is competitive: *Meeting the minimum requirements listed here does not guarantee admission.*

Application Process

The application for admission to the VTEC Program is available on the BRCC website once a year, during the spring semester, for acceptance to the fall class. Deadlines and detailed instructions for completing the admission application are included in the application packet. Students may apply for admission to the VTEC Program while completing the required prerequisite classes during the spring semester. The composite application score will be calculated when grades are recorded at the end of the semester.

The VTEC Program application and all supporting documents must be received by the designated deadlines. Applicants will not be considered for admittance until all required documents have been submitted and the applicant’s file is complete. Admission to the Veterinary Technology Program is competitive and is based on the following criteria:

- Academic performance
- Aptitude for the profession
- Written communication skills

PROGRAM OF STUDY

Prerequisites		Credit Hours
ENGL 1013	English Composition I	3
MATH 1113/1213	College Algebra	3
BIOL 1033	Biology I for Science Majors	3
BIOL 1031	Biology I Lab for Science Majors	1
VTEC 1011	Animal Health Careers	1
		11
First Semester		Credit Hours
VTEC 1023	Vet Office Procedures & Hospital Mgmt	3
VTEC 1031	Veterinary Medical Terminology	1
VTEC 1041	Animal Breeds and Behavior	1
VTEC 1054	Animal Anatomy & Physiology	4
VTEC 1051	Animal Anatomy & Physiology Laboratory	1
BIOL 2104	General Microbiology	4
		14
Second Semester		Credit Hours
VTEC 1212	Animal Nursing Skills I	2
VTEC 1232	Surgical Nursing for Veterinary Technicians	2
VTEC 1353	Clinical Pathology I	3
VTEC 1351	Clinical Pathology I Laboratory	1
VTEC 1412	Anesthesia for Veterinary Technicians	2
VTEC 1082	Pharmacology for Veterinary Technicians	2
		12
Third Semester		Credit Hours
VTEC 1613	Imaging for Veterinary Technicians	3
VTEC 1711	Exotic Animal Medicine for Vet Technicians	1
VTEC 1872	Clinical Externship I	2
		6
Fourth Semester		Credit Hours
VTEC 2274	Clinical Externship II	4
VTEC 2414	Large Animal Medicine and Nursing	4
VTEC 2053	Small Animal Medicine	3
VTEC 2352	Clinical Pathology II	2
VTEC 2212	Animal Nursing Skills II	2
		15
Fifth Semester		Credit Hours
VTEC 2112	Laboratory Animal Medicine and Nursing	2
VTEC 2512	Trends in Veterinary Technology	2
VTEC 2574	Clinical Externship III	4
PSYC 2013	Introduction to Psychology	3
Any SACSCOC-accepted General Education Humanities Elective*		3
		14
Total Program Hours		72

* List of SACSCOC-accepted General Education Humanities courses:

ENGL 2133	Literature and Ethnicity
ENGL 2303	Introduction to Fiction
ENGL 2313	Introduction to Poetry and Drama
ENGL 2123	Major British Writers
ENGL 2173	Major American Writers
ENGL 2223	Major World Writers
ENGL 2403	introduction to African-American Literature
ENGL 2323	Introduction to Literature
ENGL 2503	Introduction to Folklore
ENGL 2483	Shakespeare: The More Popular Plays
HIST 1113	World Civilizations to 1500
HIST 1123	World Civilizations 1500 to Present
HIST 2003	History of Roman Republic and Empire
HIST 2013	American History Colonial to 1865
HIST 2023	American History 1865-Present
HIST 2213	Modern Europe 1500-1848
HIST 2223	Modern Europe 1848 to Present
HUMN 2103	World Mythology
HUMN 2013	Africa and the Middle East
HUMN 2553	Asia and the Americas
HUMN 2753	The Heroic Journey: From Classical to Contemporary
PHIL 1013	Introduction to Philosophy
PHIL 2113	Introduction to Logic
PHIL 2013	Introduction to Ethics
PHIL 2283	Philosophy of Religion

For more information, contact the Program Director of Veterinary Technology at (225) 216-8099.

Welding (Technical Diploma)

This program prepares individuals for employment in the field of welding. Instruction is provided in various processes and techniques of welding. Instruction is provided in various processes and techniques of welding, flux-cored arc welding, plasma arc welding, blueprint reading, weld symbols, and joints. After completion of this program, the student will have covered the skills designated by the American Welding Society (AWS) and will be prepared to take the AWS Entry Level Welder test.

To receive this diploma, the student must:

- Have a cumulative GPA of 2.00 or better in all credit hours that are to be used towards the degree.
- Earn a “C” or better in all coursework.
- Complete the coursework listed below.

PROGRAM OF STUDY

First Semester		Credit Hours
WELD 1110	Shop Orientation and Safety	3
WELD 1140	Electrical Fundamentals	2
WELD 1210	Oxyfuel Systems	2
WELD 1310	Cutting Processes – CAC/PAC	2
WELD 1411	SMAW Fillet Weld	3
WELD 2110	FCAW – Basic Fillet Welds	3
CTS: Production Line Welder		15
Second Semester		Credit Hours
WELD 2111	FCAW – Groove Welds	3
WELD 2310	GMAW – Basic Fillet Weld	3
WELD 2311	GMAW – Groove Weld	3
WELD 1420	SMAW – V-Groove Open	3
WELD 1510	SMAW – Pipe 2G	3
		15
Third Semester		Credit Hours
WELD 1511	SMAW – Pipe 5G	3
WELD 1512	SMAW – Pipe 6G	3
WELD 2220	GTAW – Pipe 5G	3
WELD 2221	GTAW – Pipe 2G	3
WELD 2222	GTAW – Pipe 6G	3
		15
TD: Welding		45

Below are Certificate Exit Levels:

WELD 1110	Shop Orientation and Safety	3
WELD 1140	Electrical Fundamentals	2
WELD 1210	Oxyfuel Systems	2
WELD 1310	Cutting Processes – CAC/PAC	2
WELD 1411	SMAW Fillet Weld	3
WELD 1412	SMAW – V-Groove BU/Gouge	3
CTS: Structural Welder		15
WELD 1110	Shop Orientation and Safety	3
WELD 1140	Electrical Fundamentals	2
WELD 1210	Oxyfuel Systems	2
WELD 1420	SMAW – V-Groove Open	3
WELD 1510	SMAW – Pipe 2G	3
WELD 1511	SMAW – Pipe 5G	3
WELD 1512	SMAW – Pipe 6G	3
CTS: SMAW Pipe Welder		19
WELD 1110	Shop Orientation and Safety	3
WELD 1140	Electrical Fundamentals	2
WELD 1210	Oxyfuel Systems	2
WELD 2210	GTAW Basic Multi-Joint	3
WELD 2220	GTAW – Pipe 5G	3
WELD 2221	GTAW – Pipe 2G	3
WELD 2222	GTAW – Pipe 6G	3
CTS: GTAW Pipe Welder		19
WELD 1110	Shop Orientation and Safety	3
WELD 1140	Electrical Fundamentals	2
WELD 1210	Oxyfuel Systems	2
WELD 1310	Cutting Processes – CAC/PAC	2
WELD 2110	FCAW – Basic Fillet Welds	3
WELD 2111	FCAW – Groove Welds	3
CTS: FCAW Plate Welder		15
WELD 1110	Shop Orientation and Safety	3
WELD 1140	Electrical Fundamentals	2
WELD 1210	Oxyfuel Systems	2
WELD 1310	Cutting Processes – CAC/PAC	2
WELD 2310	GMAW – Basic Fillet Weld	3
WELD 2311	GMAW – Groove Weld	3
CTS: GMAW Plate Welder		15

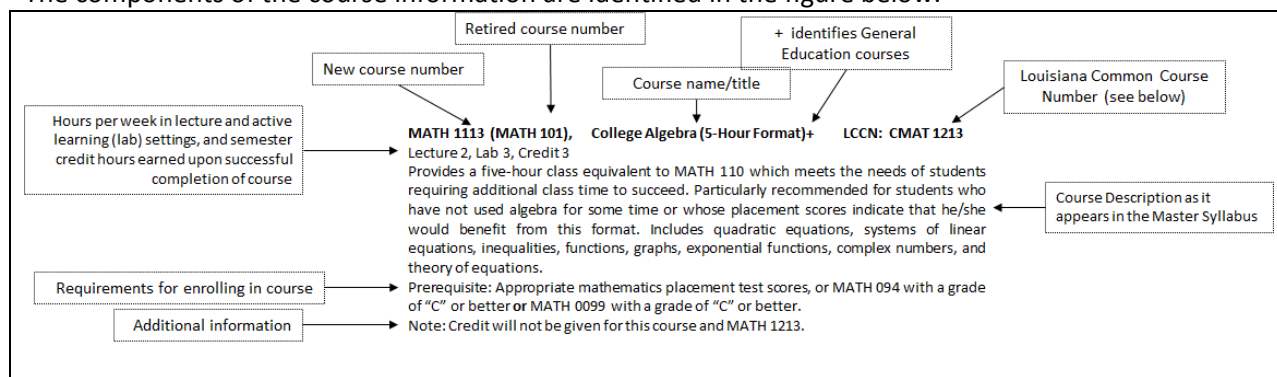
For more information, contact the Division of Technical Education at (225) 216-8440.

Course Descriptions

Although most BRCC courses are designed for college transfer, some may not be compatible with courses needed in a particular degree program at another institution. Students planning to transfer should discuss their plans with an advisor at the receiving institution to make sure that courses taken at BRCC will be accepted.

Course descriptions are alphabetized. Course numbers beginning with the number “0” are *transitional* (more commonly referred to as *developmental*) *classes*, which are non-transferable. Courses numbered 1000-1999 are, typically, but not exclusively, first-year or freshman level courses. Courses numbered 2000 and above are traditionally, but not exclusively, second-year-level courses. Prerequisites and Co-requisites are listed for all courses requiring them. Successful completion of transitional courses, ENGL 1013 and ENGL 1023, and all courses serving as prerequisites for other courses require a minimum grade of “C.”

The components of the course information are identified in the figure below.



Louisiana Common Course Numbers (LCCN)

Some courses may contain a reference to a Louisiana Common Course Number (LCCN) in the course description. The LCCN and a Common Prefix (CXXX) and number are used to identify courses that are listed in the Louisiana Common Course Catalog, and are designed to assist students in transfer.

Accounting (ACCT)

ACCT 2103 (ACCT 210) Introduction to Auditing

Lecture 3, Lab 0, Credit 3

Introduces basic auditing and its nature, purpose, and scope, including theory, procedures, internal control, audit programs, audit reports, and ethics.

Prerequisite: ACCT 2323 (or ACCT 201) or ACCT 2113 (or ACCT 203) with a grade of “C” or better.

Co-requisite: None

ACCT 2113 (ACCT203) Financial Accounting III

LCCN: LCCN: CACC 2113

Lecture 3, Lab 0, Credit 3

Introduces basic accounting concepts and principles, accounting cycle, preparation and analysis of financial statements, including cash flow, balance sheet valuations, income measurement, partnerships, and stockholder's equity. Credit will not be given for this course and ACCT 2313 (ACCT 200) and/or ACCT 2323 (ACCT 201).

Prerequisite: ENGL 1013 (or ENGL 101) and MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) with a grade of "C" or better

Co-requisite: None

ACCT 2123 (ACCT 212) Introduction to Governmental and Not-for-Profit Accounting

Lecture 3, Lab 0, Credit 3

Introduces basic accounting for governmental and not-for-profit organizations. Covers fund accounting, budgeting, financial reporting, and accounting procedures.

Prerequisite: ACCT 2323 (or ACCT 201) or ACCT 2113 (or ACCT 203) with a grade of "C" or better

Co-requisite: None

ACCT 2213 (ACCT 211) Introduction to Managerial Accounting

LCCN: CACC 2213

Lecture 3, Lab 0, Credit 3

Reviews the principles and methods of accounting primarily concerned with data gathering and presentation for the purpose of internal management and decision-making.

Prerequisite: ACCT 2323 (or ACCT 201) or ACCT 2113 (or ACCT 203) with a grade of "C" or better

Co-requisite: None

ACCT 2313 (ACCT 200) Financial Accounting I

LCCN: CACC 2313

Lecture 3, Lab 0, Credit 3

Introduces basic accounting concepts and principles, accounting cycle, preparation of financial statements, general journals, and payroll accounting. Credit will not be given for this course and ACCT 2113 (ACCT 203).

Prerequisite: Eligibility for college mathematics

Co-requisite: None

ACCT 2323 (ACCT 201) Financial Accounting II

LCCN: CACC 2323

Lecture 3, Lab 0, Credit 3

Continues the introduction of basic accounting concepts and principles with analyzing financial statements, balance sheet valuations, income measurement, partnerships, stockholders' equity, and the statement of cash flows. Credit will not be given for this course and ACCT 2113 (ACCT 203).

Prerequisite: Prerequisite: ACCT 2313 (or ACCT 200) with a grade of "C" or better

Co-requisite: None

ACCT 2353 (ACCT 235) Accounting Information Systems

Lecture 3, Lab 0, Credit 3

An introduction to accounting information systems (AIS) which examines the accountant's role in designing, developing, implementing, and maintaining AIS systems related to the collecting, recording and storing of business data, and the development of effective internal controls.

Prerequisite: Prerequisites: ACCT 2323 (or ACCT 201) or ACCT 2113 (or ACCT 203) with a grade of "C" or better

Co-requisite: None

ACCT 2413 (ACCT 221) Computer-Based Accounting**LCCN: CACC 2413**

Lecture 3, Lab 0, Credit 3

Introduces computerized financial accounting with appropriate software applications, such as, QuickBooks or Peachtree.

Prerequisite: Prerequisites: ACCT 2323 (or ACCT 201) or ACCT 2113 (or ACCT 203) with a grade of "C" or better

Co-requisite: None

ACCT 2513 (ACCT 218) Payroll Accounting**LCCN: CACC 2513**

Lecture 3, Lab 0, Credit 3

Introduces the entire payroll function from all related areas such as human resources, the payroll clerk, the payroll reporting officer, and the accountant's responsibility for general journal entries regarding payroll as well as the purpose of payroll and carrying out related duties.

Prerequisite: Prerequisites: ACCT 2313 (or ACCT 200) or ACCT 2113 (or ACCT 203) with a grade of "C" or better

Co-requisite: None

ACCT 2613 (ACCT 220) Introduction to Federal Taxation**LCCN: CACC 2613**

Lecture 3, Lab 0, Credit 3

Introduces the preparation of individual federal and state income tax returns in accordance with federal and state tax laws. Available federal and state resources or programs will possibly be used.

Prerequisite: Prerequisite: ACCT 2313 (or ACCT 200) or ACCT 2113 (or ACCT 203) with a grade of "C" or better

Co-requisite: None

Air Conditioning and Refrigeration (HACR)

HACR 1150 Introduction to HVAC

Lecture 1, Lab 4, Credit 3

Introduces the Air Conditioning and Refrigeration Industry. Topics include basic safety and health, inventory control, stock management, vehicle maintenance, licensure, certification requirements, and basic business management practices.

Prerequisite: COMPASS Pre-Alg 25 or ACT M14 or DVMA 0090/MATH 0097/MATH 092 "C" or better [and] COMPASS R62 or ACT R13 or DVRE 0091/READ 0090/READ 090 "C" or better [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090/ENGL 090 "C" or better

Co-requisite: None

HACR 1160 Refrigeration I

Lecture 1, Lab 4, Credit 3

Includes the proper and safe use of hand tools, power tools, and materials in the HVAC/R industry. It also includes a review of refrigeration processes and applications.

Prerequisite: HACR 1150 with a "C" or better or permission of instructor

Co-requisite: None

HACR 1170 Refrigeration II

Lecture 1, Lab 4, Credit 3

Provides the student with the skills and knowledge to install, repair, and service major components of a refrigeration system. Topics include compressors, evaporators, condensers, metering devices, service procedures, refrigeration systems, and safety.

Prerequisite: HACR1160 with a "C" or better or permission of instructor

Co-requisite: None

HACR 1180 Refrigeration III

Lecture 1, Lab 6, Credit 3

Provides the student with the skills and knowledge to recover, recycle, and reclaim refrigerant in preparation for the Environmental Protection Agency (EPA) Section 608 certification test.

Prerequisite: HACR 1170 with a "C" or better or permission of instructor

Co-requisite: None

HACR 1210 Electrical Fundamentals

Lecture 1, Lab 6, Credit 3

Introduces fundamental electrical concepts and theories as applied to the air conditioning industry. Topics include AC and DC theory, Ohm's law, electric meters and diagrams, distribution systems, electrical panels, voltage circuits, code requirements, and safety.

Prerequisite: COMPASS Pre-Alg 25 or ACT M14 or DVMA 0090/MATH 0097/MATH 092 "C" or better
[and] COMPASS R62 or ACT R13 or DVRE 0091/READ 0090/READ 090 "C" or better
[and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090/ENGL 090 "C" or better

Co-requisite: None

HACR 1220 Electrical Components

Lecture 1, Lab 6, Credit 3

Provides instruction in identifying, installing and testing commonly used electrical components in an air conditioning system. Topics include pressure switches, overload devices, transformers, magnetic starters, other commonly used controls, diagnostic techniques, installation procedures, and safety.

Prerequisite: HACR 1210 with a "C" or better or permission of instructor

Co-requisite: None

HACR 1230 Electrical Motors

Lecture 1, Lab 6, Credit 3

Furthers the development of skills and knowledge necessary for application and service of electric motors commonly used by the refrigeration and air conditioning industry. Topics include diagnostic techniques, capacitors, installation procedures, types of electric motors, electric motor service, and safety.

Prerequisite: HACR 1220 with a "C" or better or permission of instructor

Co-requisite: None

HACR 1240 Applied Electricity

Lecture 1, Lab 6, Credit 3

Provides instruction on wiring various types of air conditioning systems. Topics include servicing procedures, troubleshooting procedures, solid state controls, system wiring, control circuits, and safety.

Prerequisite: HACR 1230 with a "C" or better or permission of instructor

Co-requisite: None

HACR 1410 Domestic Refrigeration

Lecture 0, Lab 6, Credit 2

Includes the proper procedures to diagnose and repair domestic refrigerators and freezers.

Prerequisite: HACR 1180 and HACR 1240 with a "C" or better or permission of instructor

Co-requisite: None

HACR 1420 Room Air Conditioners

Lecture 0, Lab 6, Credit 2

Includes the diagnosis and servicing of room air conditioners and heat pumps.

Prerequisite: HACR 1180 and HACR 1240 with a "C" or better or permission of instructor

Co-requisite: None

HACR 2510 Central Air Conditioning I

Lecture 0, Lab 9, Credit 3

Includes the study and theory of the major components and functions of central air conditioning systems.

Prerequisite: HACR 1180 and HACR 1240 with a "C" or better or permission of instructor

Co-requisite: None

HACR 2520 Central Air Conditioning II

Lecture 0, Lab 9, Credit 3

Includes the installation, diagnosis and service of central air conditioning systems.

Prerequisite: HACR 2510 with a "C" or better or permission of instructor

Co-requisite: None

HACR 2530 Residential HVAC System Design

Lecture 0, Lab 6, Credit 2

Includes theory and practice of different types of residential air conditioning systems heat loads. Topics include calculations, duct design, air filtration, and safety practices.

Prerequisite: HACR 2520 with a "C" or better or permission of instructor

Co-requisite: None

HACR 2540 Residential Heating I

Lecture 0, Lab 9, Credit 3

Includes the principles and practices for the operation of residential heating systems.

Prerequisite: HACR 2530 with a "C" or better or permission of instructor

Co-requisite: None

HACR 2550 Residential Heating II

Lecture 0, Lab 9, Credit 3

Includes the installation, diagnosis and service of residential heating systems.

Prerequisite: HACR 2540 with a "C" or better or permission of instructor

Co-requisite: None

HACR 2560 Residential Heat Pumps

Lecture 0, Lab 9, Credit 3

Includes the principles of operation, installation, diagnosis, and service of heat pumps.

Prerequisite: HACR 2550 with a "C" or better

Co-requisite: None

Anthropology (ANTH)

ANTH 1013 (ANTH 101) Introduction to Physical Anthropology and Pre-history + LCCN: CATR 1013

Lecture 3, Lab 0, Credit 3

Examines the origin and evolution of people, human prehistory, human diversity, and the origin and development of human culture through the rise of civilization.

Prerequisite: None

Co-requisite: None

ANTH 2013 (ANTH 103) Introduction to Cultural and Social Anthropology + LCCN: CATR 2013

Lecture 3, Lab 0, Credit 3

Examines the diversity of human cultures; nature of culture, social organization, subsistence patterns, economics, law, politics, religion, language, and other institutions of culture viewed in cross-cultural perspective.

Prerequisite: None

Co-requisite: None

Arts (ARTS)

All general education courses are marked with a +.

ARTS 1003 (ARTS 102) Non-Western Art +

Lecture 3, Lab 0, Credit 3

Introduces non-Western cultural perspectives to a survey of the visual arts (painting, drawing, printmaking, sculpture and architecture) in selected non-Western societies. Examines works through the ideas and beliefs of artists within their cultural and social context.

Prerequisite: None

Co-requisite: None

ARTS 1023 (ARTS 101) Introduction to Fine Arts + LCCN: CART 1023

Lecture 3, Lab 0, Credit 3

Introduces a survey of the visual arts with emphasis on how and why works have been created in our own and earlier times. All major forms of drawing, painting, printmaking, sculpture, design, and architecture are explored in basic terms.

Prerequisite: None

Co-requisite: None

ARTS 1113 (ARTS 111) Introduction to Two-Dimensional Design LCCN: CART 1113

Lecture 0, Lab 6, Credit 3

Introduces the concepts of two-dimensional design and color. This studio course teaches students to organize the visual elements of design according to established principles of art. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 1123 (ARTS 112) Introduction to Three-Dimensional Design LCCN: CART 1123

Lecture 0, Lab 6, Credit 3

Introduces the structural and aesthetic approaches of three-dimensional design in art. This studio course covers a variety of materials and methods used to organize three-dimensional space. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 1153 (ARTS 115) Introduction to Digital Photography

Lecture 3, Lab 0, Credit 3

Introduces the student to the history of the digital camera and trends and techniques in digital photography. Teaches students composition, editing, and the technical mechanics of digital photography, hardware, and software. A digital camera is required.

Prerequisite: None

Co-requisite: None

ARTS 1303 (ARTS 130) Beginning Painting

Lecture 0, Lab 6, Credit 3

Introduces basic concepts, materials, and techniques in water-based media. Using a structured sequence of exercises, this comprehensive studio course focuses on learning the language of painting. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 1403 (ARTS 140) Beginning Ceramics

Lecture 0, Lab 6, Credit 3

Introduces the processes and aesthetic concerns of using clay as an art-making material. This studio course covers hand-building techniques, glazing, and firing. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 1423 (ARTS 142) Introduction to Pottery

Lecture 0, Lab 6, Credit 3

Introduces the techniques, processes, aesthetics and utilitarian concerns associated with wheel-thrown vessels as a ceramic art form.

Prerequisite: None

Co-requisite: None

ARTS 1503 (ARTS 150) Introduction to Sculpture

Lecture 0, Lab 6, Credit 3

Introduces the techniques, processes, and aesthetic concerns of sculpture as a studio art medium. This studio course covers a variety sculptural materials and methods. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 2003 (ARTS 200) Digital Art

Lecture 0, Lab 6, Credit 3

Introduces the student to the use of the computer for the creation of digital art. This studio course will focus on learning programs in the Adobe Creative Suite to create original artworks. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 2023 (ARTS 220) Relief Printmaking

Lecture 0, Lab 6, Credit 3

Provides instruction in basic relief printing, including woodcut and linocut, as well as monoprint techniques. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 2103 (ARTS 241) Art History I +

LCCN: CART 2103

Lecture 3, Lab 0, Credit 3

Examines the history of visual art through the study of selected masterworks from the Prehistoric Period through the Middle Ages with emphasis placed on style, subject matter and historical context.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

ARTS 2113 (ARTS 242) Art History II +

LCCN: CART 2113

Lecture 3, Lab 0, Credit 3

Examines the history of visual art through the study of selected masterworks from the 15th century to the present day with emphasis placed on style, subject matter and historical context.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

ARTS 2123 (ARTS 221) Silkscreen Printmaking

Lecture 0, Lab 6, Credit 3

Introduces basic concepts, materials, and techniques in silkscreen printmaking. Using a structured sequence of exercises, this comprehensive studio course focuses on producing multiples from a matrix. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 2203 (ARTS 120) Beginning Drawing

LCCN: CART 2203

Lecture 0, Lab 6, Credit 3

Introduces the student to two-dimensional observational drawing. Using a structured sequence of practice exercises, this comprehensive studio course focuses on learning the language of drawing.

A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 2213 (ARTS 122) Intermediate Drawing

LCCN: CART 2213

Lecture 0, Lab 6, Credit 3

Introduces the student to two-dimensional observational drawing of the figure. Using a structured sequence of practice exercises, this comprehensive studio course focuses on learning the language of drawing the figure. A fee for materials is required.

Prerequisite: None

Co-requisite: None

ARTS 2313 (ARTS 231) Introduction to Graphic Design

Lecture 0, Lab 6, Credit 3

Introduces the basic concepts of graphic design. This studio course teaches students to utilize tools in visual communication using digital and manual methods. Studio projects will focus on the principles of design, typography, and graphic abstraction. A lab fee is required for this course.

Prerequisite: None

Co-requisite: None

ARTS 2323 (ARTS 232) Intermediate Graphic Design

Lecture 0, Lab 6, Credit 3

Expands upon the skills developed in Introduction to Graphic Design. This course will explore topics such as grid systems, advertising techniques, and electronic publication by providing students with in-depth proficiency in design principles and vocabulary. With standard design industry software, students will learn advanced techniques in traditional graphic design and desktop publishing. A fee is required for this course.

Prerequisite: ARTS 2313 (or ARTS 231)

Co-requisite: None

ARTS 2333 Typography

Lecture 0, Lab 6, Credit 3

Introduces the elements of basic typography, including the history of letterforms, recognition of existing typefaces, typographical styles, and letterform graphic design.

Prerequisite: ARTS 2313 (or ARTS 231)

Co-requisite: None

Astronomy (ASTR)

All general education courses are marked with a +.

ASTR 1103 (ASTR 101) Introduction to Astronomy +

LCCN: CAST 1103

Lecture 3, Lab 0, Credit 3

Surveys astronomy at the introductory level with emphasis on the concepts and processes which have led to our current understanding of the universe and our solar system.

Prerequisite: College math with grade "C" or better

Co-requisite: None

Automotive Technology (AUTO)

AUTO 1103 Engine Design

Lecture 1, Lab 4, Credit 3

Introduces students to engine operation, nomenclature content, required measurements and torque values. Identifies engine cooling, lubrication, and valve train systems. This course aligns with Automotive Service Excellence (ASE) certification criteria A1.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval
Co-requisite: MVSB 1703 and AUTO 1251, or Department Chair Approval

AUTO 1151 Automotive Internship I

Lecture 0, Lab 16, Credit 1

Engages students in automotive repair facilities work experiences related to college instruction in the second semester of the program.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: AUTO 1404 and AUTO 1504, or Department Chair Approval

AUTO 1204 Automatic Transmission Systems

Lecture 1 , Lab 6, Credit 4

Introduces the theory, operation, servicing, and overhauling of automatic transmissions and transaxles. Includes diagnostics and testing of mechanical, hydraulic, and electronic systems. This course aligns with Automotive Service Excellence (ASE) certification criteria A2.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: AUTO 1803, AUTO 1304, and AUTO 1351, or Department Chair Approval

AUTO 1251 Automotive Internship II

Lecture 0, Lab 16, Credit 1

Engages students in automotive repair facilities work experiences related to college instruction in the third semester of the program.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: MVSB 1703 and AUTO 1103, or Department Chair Approval

AUTO 1304 Manual Drivetrain and Axles

Lecture 1 , Lab 6, Credit 4

Introduces the theory and operation of the clutch and manual transmission and transaxle, including limited slip differential, driveshaft, universal joint, four-wheel /all-wheel drive. Students will learn the proper diagnosis and repair techniques used in manual transmission repair. This course aligns with Automotive Service Excellence (ASE) certification criteria A3.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: AUTO 1803, AUTO 1204, and AUTO 1351, or Department Chair Approval

AUTO 1351 Automotive Internship III

Lecture 0, Lab 16, Credit 1

Engages students in automotive repair facilities work experiences related to college instruction in the fourth semester of the program.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: AUTO 1803, AUTO 1204, and AUTO 1304, or Department Chair Approval

AUTO 1404 Steering and Suspension Systems

Lecture 1, Lab 6, Credit 4

Introduces the theory, operation, diagnosis, and servicing of steering and suspension systems. This course aligns with Automotive Service Excellence (ASE) certification criteria A4.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: AUTO 1504 and AUTO 1151, or Department Chair Approval

AUTO 1451 Automotive Internship IV

Lecture 0, Lab 16, Credit 1

Engages students in automotive repair facilities work experiences related to college instruction in the fifth semester of the program.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: AUTO 1614 and AUTO 1815, or Department Chair Approval

AUTO 1504 Brake Systems

Lecture 1, Lab 6, Credit 4

Covers the theory, operation, diagnosis, and service of hydraulic, drum, disc, parking, and power assist brake systems. This course aligns with Automotive Service Excellence (ASE) certification criteria A5.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: AUTO 1404 and AUTO 1151, or Department Chair Approval

AUTO 1614 Automotive Advanced Electrical

Lecture 1, Lab 6, Credit 4

Provides advanced coverage of electrical/electronic system diagnostic techniques, troubleshooting of automotive electrical systems, schematic utilization, and supplemental restraint system (SRS) operation. This course covers a portion of the Automotive Service Excellence (ASE) certification criteria A6.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: AUTO 1451 and AUTO 1815, or Department Chair Approval

AUTO 1803 Engine Performance I

Lecture 1, Lab 4, Credit 3

Introduces the operation and service of fuel injection systems, ignition systems, and emission systems as related to current day automobiles. This course covers a portion of the Automotive Service Excellence (ASE) certification criteria A8.

Prerequisite: AUTO 1103 or Department Chair Approval

Co-requisite: AUTO 1204, AUTO 1304, and AUTO 1351, or Department Chair Approval

AUTO 1815 Engine Performance II

Lecture 1, Lab 8, Credit 5

Introduces advanced diagnostic techniques and equipment for, and repair of automotive computer controlled fuel delivery, fuel injection, ignition, and emission systems. This course covers a portion of the Automotive Service Excellence (ASE) certification criteria A8.

Prerequisite: AUTO 1803 or Department Chair Approval

Co-requisite: AUTO 1451 and AUTO 1614, or Department Chair Approval

Aviation Maintenance Technician Airframe (AMTA)

AMTA 1216 Aircraft Structures

Lecture 2, Lab 12, Credit 6

Introduces students to aircraft flight control rigging, composites, sheet metal, and wood structures. This course covers the Airframe Curriculum Subjects from Appendix C to Part 147 of the Federal Aviation Regulations (FAR) in Title 14 of the Code of Federal Regulations (14 CFR), for Aviation

Maintenance schools. This course requires a lab fee and a student fee.

Prerequisite: AMTG 1016 and AMTG 1026

Co-requisite: None

AMTA 1224 Aircraft Finishes

Lecture 1, Lab 12, Credit 4

Introduces students to fabric coverings, aircraft finishes and painting, atmospheric controls, and welding. This course covers the Airframe Curriculum Subjects from Appendix C to Part 147 of the Federal Aviation Regulations (FAR) in Title 14 of the Code of Federal Regulations (14 CFR), for Aviation Maintenance schools. This course requires a lab fee and a student fee.

Prerequisite: AMTG 1016 and AMTG 1026

Co-requisite: None

AMTA 1236 Aircraft Electrical

Lecture 2, Lab 12, Credit 6

Introduces students to aircraft electrical systems, avionics and instruments, and position and warning systems. This course covers General Curriculum Subjects from Appendix C to Part 147 of the Federal Aviation Regulations (FAR) in Title 14 of the Code of Federal Regulations (14 CFR), for Aviation Maintenance schools. This course requires a lab fee and a student fee.

Prerequisite: AMTG 1016 and AMTG 1026

Co-requisite: None

AMTA 1244 Aircraft Systems

Lecture 1, Lab 12, Credit 4

Introduces students to hydraulic and pneumatic systems, landing gear, fuel systems, fire protection systems, and airworthiness inspections. This course covers Airframe Curriculum Subjects from Appendix C to Part 147 of the Federal Aviation Regulations (FAR) in Title 14 of the Code of Federal Regulations (14 CFR), for Aviation Maintenance schools. This course requires a lab fee and a student fee.

Prerequisite: AMTG 1016 and AMTG 1026

Co-requisite: None

Aviation Maintenance Technician General (AMTG)

AMTG 1016 (AMTG 101) General Maintenance Practices

Lecture 2, Lab 12, Credit 6

Introduces students to mathematics, basic physics, aircraft drawings, fluid lines and fittings, and materials and processes. This course covers General Curriculum Subjects from Appendix B to Part 147 of the Federal Aviation Regulations (FAR) in Title 14 of the Code of the Federal Register (14 CFR), for Aviation Maintenance schools. This course requires a lab fee and a student fee.

Prerequisite: Eligibility for MATH 0099 and Eligibility for ENGL 1013

Co-requisite: None

AMTG 1026 (AMTG 102) General Maintenance Processes

Lecture 2, Lab 12, Credit 6

Introduces students to basic electricity, weight and balance, ground servicing operations, cleaning and

corrosion control, maintenance forms, records and publications, mechanic privileges and limitations. This course covers General Curriculum Subjects from Appendix B to Part 147 of the Federal Aviation Regulations (FAR) in Title 14 of the Code of the Federal Register (14 CFR), for Aviation Maintenance schools. This course requires a lab fee and a student fee.

Prerequisite: Eligibility for MATH 0099 and Eligibility for ENGL 1013

Co-requisite: None

Aviation Maintenance Technician Powerplant (AMTP)

AMTP 1116 (AMTP 101) Powerplant Accessories

Lecture 2, Lab 12, Credit 6

Introduces students to engine systems and includes ignition, starting, engine instruments, electrical and fire protection systems. This course covers Powerplant Curriculum Subjects from Appendix D to Part 147 by the Federal Aviation Regulations (FAR) in Title 14 of the Code of the Federal Register (14 CFR), for Aviation Maintenance schools. This course requires a student fee.

Prerequisite: AMTG 1016 and AMTG 1026

Co-requisite: None

AMTP 1126 (AMTP 102) Powerplant Systems

Lecture 2, Lab 12, Credit 6

Introduces students to fuel metering, propellers, rotors, and engine inspection. This course covers Powerplant Curriculum Subjects from Appendix D to Part 147 of the Federal Aviation Regulations (FAR) in Title 14 of the Code of the Federal Register (14 CFR), for Aviation Maintenance schools. This course requires a student fee.

Prerequisite: AMTG 1016 and AMTG 1026

Co-requisite: None

AMTP 1134 (AMTP 103) Reciprocating Engine Overhaul

Lecture 1, Lab 12, Credit 4

Introduces students to reciprocating engine theory, fire protection, exhaust, and cooling. This course covers Powerplant Curriculum Subjects from Appendix D to Part 147 of the Federal Aviation Regulations (FAR) in Title 14 of the Code of the Federal Register (14 CFR), for Aviation Maintenance schools. This course requires a lab fee and a student fee.

Prerequisite: AMTP 1116 and AMTP 1126

Co-requisite: None

AMTP 1144 (AMTP 104) Turbine Engine Overhaul

Lecture 1, Lab 12, Credit 4

Introduces students to turbine engine technology, induction, engine airflow, and lubrication systems. Includes lubrication systems. This course covers Powerplant Subjects from Appendix D to Part 147 by the Federal Aviation Regulations (FAR) in Title 14 of the Code of the Federal Register (14 CFR), for Aviation Maintenance schools. This course requires a student fee.

Prerequisite: AMTP 1116 and AMTP 1126

Co-requisite: None

Aviation, Helicopter Flight Operations (AVTH, AVTO)

AVTH 1504 (AVTH 150) Instrument Pilot Helicopter Ground

Lecture 4, Lab 0, Credit 4

Introduces instrument navigation, Instrument Flight Rule (IFR) traffic system and procedures, dead reckoning, IFR Radio navigation, use of various instrumentation systems, IFR charts, weather reports and forecasts, transponders, radars, radio aids, anti-icing/deicing systems, preflight checks, and aeronautical decision making.

Prerequisite: Admission to the Helicopter Flight Operations Program

Co-requisite: None

AVTH 1512 Instrument Pilot Helicopter Simulation

Lecture 1, Lab 3, Credit 2

Introduces flight by reference to instruments with emphasis on instrument navigation, approach, and emergency procedures in the simulator including preparation for FAA instrument pilot helicopter oral and practical test. This course requires a lab fee.

Prerequisite: Admission to the Helicopter Flight Operations Program

Co-requisite: None

AVTH 1525 (AVTH 152) Instrument Pilot Helicopter Flight

Lecture 0, Lab 15, Credit 5

Involves actual flight by reference to instruments with emphasis on instrument preflight, navigation, approach, emergency, and post-flight procedures. Includes the combination of a Federal Aviation Administration approved flight-training device and actual flight time in preparation for and certification as an FAA helicopter instrument pilot. A minimum of 30 hours of flight school are required to complete this course; ground school is not included. Lab Fee Required.

Prerequisite: Admission to the Helicopter Flight Operations Program

Co-requisite: AVTH 1504 and AVTH 1512

AVTH 2004 Commercial Pilot Helicopter Ground I

Lecture 4, Lab 0, Credit 4

Covers advanced helicopter components, aerodynamics, autorotations, performance, and weight and balance. Designed for students who are both private pilots and are instrument rated for helicopter flight and are seeking the commercial helicopter pilot rating.

Prerequisite: AVTH 1504 (or AVTH 150)

Co-requisite: None

AVTH 2012 Off Shore Flight Simulation I

Lecture 1, Lab 3, Credit 2

Covers helicopter flight operations and navigation with an emphasis on over water navigation and oil rig platform flight operations. This course prepares the student for the Federal Aviation Administration commercial pilot oral and practical test. This course requires a lab fee.

Prerequisite: AVTH 1512

Co-requisite: None

AVTH 2021 (AVTH 202) Commercial Pilot Helicopter Flight I

Lecture 0, Lab 15, Credit 5

Covers advanced helicopter flight operations and navigation including over water flying techniques. Prepares the student for the Federal Aviation Administration commercial pilot oral and practical test. A minimum of 69 hours of flight school is required to complete this course; ground school is not included. Lab Fee Required.

Prerequisite: AVTH 1525 (or AVTH 152)

Co-requisite: AVTH 2004 and AVTH 2012

AVTH 2101 (AVTH 210) Commercial Pilot Helicopter Ground II

Lecture 3, Lab 0, Credit 3

Covers advanced helicopter components, cross country flight, and commercial FAA regulations. Designed for students who are private pilots and instrument rated for helicopters and are seeking the commercial pilot rating.

Prerequisite: AVTH 2004

Co-requisite: None

AVTH 2111 (AVTH 211) Off Shore Flight Simulation II

Lecture 0, Lab 3, Credit 1

Covers helicopter flight operations and navigation, including off shore and oil rig flying techniques. This course prepares the student for the Federal Aviation Administration commercial pilot oral and practical test. Flight fee required.

Prerequisite: AVTH 2012

Co-requisite: None

AVTH 2121 (AVTH 212) Commercial Pilot Helicopter Flight II

Lecture 0, Lab 15, Credit 5

Covers actual helicopter flight operations and navigation, including over water flying techniques. This course is the final preparation for and includes the certification as a Federal Aviation Administration helicopter commercial pilot. A minimum of 49 hours of flight school is required to complete this course; ground school is not included. Flight Fee Required.

Prerequisite: AVTH 2021 (or AVTH 202)

Co-requisite: AVTH 2101 and AVTH 2111

AVTH 2201 (AVTH 220) Flight Instructor Helicopter Ground

Lecture 3, Lab 0, Credit 3

Covers instructional strategies and planning, communications, student evaluation, the learning process and flight instructor responsibilities.

Prerequisite: AVTH 2101 (or AVTH 210)

Co-requisite: None

AVTH 2224 (AVTH 222) Flight Instructor Helicopter Flight

Lecture 0, Lab 12, Credit 4

Covers techniques for giving one-on-one instruction to helicopter student pilots and critiquing student performance. This course is the preparation for and includes the certification as a Federal Aviation Administration helicopter flight instructor. A minimum of 30 hours of flight school is required to complete this course; ground school instruction is not included. Lab Fee Required.

Prerequisite: AVTH 2121 (or AVTH 212)

Co-requisite: None

AVTH 2302 (AVTH 230) Flight Instructor Instrument Helicopter Ground

Lecture 2, Lab 0, Credit 2

Covers instrument pilot teaching techniques utilizing Instrument Flight Rules (IFR) regulatory guidelines. This course prepares the student to take the Federal Aviation Administration flight instructor instrument helicopter written test and the oral and practical exam.

Prerequisite: None

Co-requisite: AVTH 2201

AVTH 2321 (AVTH 232) Flight Instructor Instrument Helicopter Flight

Lecture 0, Lab 3, Credit 1

Teaches the simulation of flying in clouds and during poor weather solely by reference to aircraft instruments during actual flight. Includes teaching in a flight-training device (simulator). This course is the preparation for and includes the certification as a Federal Aviation Administration instrument helicopter flight instructor. A minimum of 18 hours of flight school is required to complete this course; ground school is not included. Lab Fee Required.

Prerequisite: None

Co-requisite: AVTH 2302

AVTH 2401 (AVTH 240) 135 Helicopter Operations

Lecture 1, Lab 0, Credit 1

Covers the rules, operating limitations, and procedures for FAA Part 135 helicopter operations. Emphasis placed on helicopter flying to/from oil rigs in the Gulf of Mexico. Compliance, safety, and procedures for professional helicopter pilots flying 135 operations.

Prerequisite: AVTH 2004

Co-requisite: None

AVTO 1402 (AVTO 140) Aviation Weather

Lecture 2, Lab 0, Credit 2

Describes weather and forecasting with application to flight. Includes detailed applications of meteorological functions as applied to aviation. Explains jet streams, air masses, fronts, thunderstorms and their effects on aviation. Includes methods of weather observations, prediction and charting applications as it relates to aviation.

Prerequisite: Acceptance into the Helicopter Flight Operations Program or consent of Department Chair

Co-requisite: None

AVTO 2221 (AVTO 222) Underwater Egress Training

Lecture 0, Lab 2, Credit 1

Provides training for flying and non-flying students in water landings and survival techniques. Training will be conducted at the University of Louisiana at Lafayette's (ULL) Marine Survival Training Center (MSTC); the course requires a lab fee. Upon successful completion of the course, students will be issued a four-year Helicopter Underwater Egress Training (HUET) certificate. This course requires a lab fee.

Prerequisite: Acceptance into the Helicopter Flight Operations program; and hold a valid Federal Aviation Administration (FAA) medical certificate

Co-requisite: None

health professions. Note that credit is not awarded for both BIOL 1033 (BIOL 120) and BIOL 1013 (BIOL 101).

Prerequisite: Eligibility for ENGL 1013 and eligibility for college math

Co-requisite: None

BIOL 1041 (BIOL 121L) Biology II Lab for Science Majors

LCCN: CBIO 1041

Lecture 0, Lab 3, Credit 1

Provides a laboratory component that supplements BIOL 1043 (BIOL 121) content. Intended for students pursuing careers in science, engineering, and many health professions. This course requires a lab fee. Note that credit is not awarded for both BIOL 1041 (BIOL 121L) and BIOL 1021 (BIOL 102L).

Prerequisite: BIOL 1033 (or BIOL 120) with a grade of "C" or better

Co-requisite: None

BIOL 1043 (BIOL 121) Biology II for Science Majors +

LCCN: CBIO 1043

Lecture 3, Lab 0, Credit 3

Covers general concepts in evolution, biological diversity, ecology, and physiology. Intended for students pursuing careers in science, engineering, and many health professions. Note that credit is not awarded for both BIOL 1043 (BIOL 121) and BIOL 1023 (BIOL 102).

Prerequisite: BIOL 1033 (or BIOL 120) with a grade of "C" or better

Co-requisite: None

BIOL 1104 (BIOL 110) Survey of Human Anatomy and Physiology

Lecture 3, Lab 2, Credit 4

Provides a one-semester survey of the structure and function of the human body using a systems approach. Laboratory is integrated with the lecture. Intended for students in certain allied health programs such as Emergency Medical Systems (EMS).

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

BIOL 2001 (BIOL 200) Careers in Life Sciences

Lecture 1, Lab 0, Credit 1

Covers career opportunities in life sciences. Topics include expected training skills, financial rewards and personal satisfaction of career choices in public health, secondary education, state/federal agencies, wildlife management, veterinary medicine, biotechnology, forensic sciences and academia/research.

Prerequisite: None

Co-requisite: None

BIOL 2104 (BIOL 210) General Microbiology +

LCCN: CBIO 2104

Lecture 3, Lab 3, Credit 4

Studies microorganisms, fungi, algae, protozoans, and multicellular parasites; their form and function; and their role in health, disease, ecology, and industry. The laboratory provides basic skills used in studying microorganisms. Not intended for science majors. This course requires a lab fee. Note that credit is not awarded for both BIOL 2104 (BIOL 210) and BIOL 2124 (BIOL 250).

Prerequisite: BIOL 1033 (or BIOL 120) and 1031 (or BIOL 120L) with grades of "C" or better *or* ACT Composite score of 22, [and] eligibility for college math

Co-requisite: None

BIOL 2124 (BIOL 250) Introductory Microbiology LCCN: CBIO 2124

Lecture 3, Lab 3, Credit 4

Studies microscopy, microbial diversity (prokaryotic and eukaryotic), microbial growth and control, metabolism, genetics, biotechnology, immunology, and human microbial diseases. Intended for science majors.

Prerequisite: BIOL 1033 (or BIOL 120), BIOL 1031 (or BIOL 120L), CHEM 1123 (or CHEM 101) and CHEM 1121 (or CHEM 101L) with grades of "C" or better

Co-requisite: None

Notes: This course requires a lab fee. Credit is not awarded for both BIOL 2124 (BIOL 250) and BIOL 2104 (BIOL 210).

BIOL 2214 (BIOL 230) Anatomy and Physiology I LCCN: CBIO 2214

Lecture 3, Lab 3, Credit 4

Introduces the structure and function of the human body and mechanisms for maintaining homeostasis with emphasis on cells, tissues, and the integumentary, skeletal, muscle, and nervous systems. Course material is presented in a combined lecture and laboratory format. Laboratory investigations include dissection of mammalian organ systems, use of three-dimensional models and physiology experiments.

Prerequisite: BIOL 1033 (or BIOL 120) and 1031 (or BIOL 120L) with grades of "C" or better **or** A022 (ACT composite score of 22), [and] eligibility for college math.

Co-requisite: None

Note: This course requires a lab fee.

BIOL 2224 (BIOL 231) Anatomy and Physiology II LCCN: CBIO 2224

Lecture 3, Lab 3, Credit 4

Focuses on the correlation between structure and function with emphasis on endocrine, circulatory, respiratory, lymphatic, digestive, excretory, and reproductive systems. Course material is presented in a combined lecture and laboratory format. Laboratory investigations include dissection of mammalian organ systems, use of three-dimensional models and physiology experiments.

Prerequisite: BIOL 2214 (or BIOL 230) with a grade of "C" or better

Co-requisite: None

Note: This course requires a lab fee.

BIOL 2413 (BIOL 241) Introduction to Oceanography +

Lecture 3, Lab 0, Credit 3

Introduces the origins of the world's oceans and interactions between physical, geological, chemical, and biological processes in the marine environment. Covers use and abuse of oceans and coastal ecosystems with emphasis on the Gulf coast region.

Prerequisite: None

Co-requisite: None

BIOL 2514 Fundamentals of Genetics LCCN: CBIO 2514

Lecture 3, Lab 3, Credit 4

Covers general principles of genetics, to include heredity and genetic analysis. The course material is presented in a combined lecture and laboratory format.

Prerequisite: BIOL 1033 (or BIOL 120) and BIOL 1031 (or BIOL 120L) with a grade of "C" or better

Co-requisite: None

BIOL 2703 (BIOL 221) Introduction to Nutrition and Wellness LCCN: CBIO 2703

Lecture 3, Lab 0, Credit 3

Covers the principles of human nutrition and focuses on the physiology and biochemistry of nutrients and the application of nutritional principles in health and wellness. Appropriate for students pursuing careers in dietetics, food sciences, nursing, or other health-related professions.

Prerequisite: BIOL 1033 (or BIOL 120) with a grade of "C" or better

Co-requisite: None

BIOL 2833 (BIOL 283) Elements of Biochemistry

Lecture 3, Lab 0, Credit 3

Introduces fundamental principles and theories of biochemistry and representative classes of organic compounds including nomenclature, reactions, and mechanisms in the human body. Designed for food sciences, agriculture, and allied health majors.

Prerequisite: CHEM 2213 (or CHEM 220) with a grade of "C" or better

Co-requisite: None

Business (BUSN)

BUSN 1003 (BUSN 110) Introduction to Business LCCN: CBUS 1003

Lecture 3, Lab 0, Credit 3

Studies American business firms, organizational structures, practices, and principles. Includes organizational systems and terminology.

Prerequisite: None

Co-requisite: None

BUSN 1303 (BUSN 130) Customer Service For Business Professionals

Lecture 3, Lab 0, Credit 3

Provides students with training and practice in providing the highest level of customer service for both external and internal customers. Gives students a foundation of knowledge regarding customer service that prepares them to sit for the National Retail Federation Customer Service Exam.

Prerequisite: None

Co-requisite: None

BUSN 1503 (BUSN 150) Professional Selling

Lecture 3, Lab 0, Credit 3

Introduces basic concepts of professional selling, including personal selling, the sales process, and developing long-term customer relationships.

Prerequisite: None

Co-requisite: None

BUSN 2003 (BUSN 201) Principles of Marketing LCCN: CMKT 2003

Lecture 3, Lab 0, Credit 3

Explores marketing as an exchange process involving all members of society;. Examines the elements of the marketing mix (product, price, promotion, distribution) and the social, cultural, economic, competitive, and legal factors affecting marketing mix decision, as well as research on the demographic and behavioral dimensions of markets and marketing strategies.

Prerequisite: BUSN 1003 (or BUSN 110)
Co-requisite: None

BUSN 2103 (BUSN 220) Business Law

LCCN: CBUS 2103

Lecture 3, Lab 0, Credit 3

Introduces a study of the legal principles and practices in the business environment. Reviews the nature and sources of law, the judicial system, contractual relationships, contracts, employee/employer obligations, and ethics.

Prerequisite: BUSN 1003 (or BUSN 110) with a grade of "C" or better

Co-requisite: None

BUSN 2403 (BUSN 240) Business Communication

Lecture 3, Lab 0, Credit 3

Introduces theory and application of communication in the business world. Includes oral, written, and various electronic means of communication.

Prerequisite: ENGL 1013 (or ENGL 101) with a grade of "C" or better

Co-requisite: None

Care and Development of Young Children (CDYC)

CDYC 1110 Working with Young Children

Lecture 3, Lab 0, Credit 3

Introduces theories and models of child development. Includes instruction in developmentally appropriate practices (DAP), contemporary ethical issues, professionalism, career opportunities, and observation techniques.

Prerequisite: None

Co-requisite: None

CDYC 1120 Health, Safety, and Nutrition

Lecture 2, Lab 3, Credit 3

Examines health, safety, and nutrition for children. Includes signs and symptoms of common communicable diseases, pediatric first aid, infant/child Cardiopulmonary Resuscitation (CPR), and principles of nutrition (with emphasis on prenatal nutrition).

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090 (or READ 090) "C" or better [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090 (or ENGL 090) "C" or better

Co-requisite: None

CDYC 1130 Child Guidance and Behaviors

Lecture 2, Lab 3, Credit 3

Covers age-related behavior patterns, child guidance practices and their consequences, as well as techniques and procedures for successful classroom management.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090 (or READ 090) "C" or better [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090 (or ENGL 090) "C" or better

Co-requisite: None

CDYC 1151 Observation and Participation Lab

Lecture 0, Lab 9, Credit 3

Includes directed observation, documentation, and supervised participation of practical experiences and situations in the early childhood environment.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090 (or READ 090) "C" or better [and]
 COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090 (or ENGL 090) "C" or better

Co-requisite: None

CDYC 1210 Development of Young Children

Lecture 2, Lab 3, Credit 3

Presents a holistic approach to the study of the physical, cognitive, social, and emotional developmental needs and related theories of infant/toddlers and preschool-age children.

Prerequisite: None

Co-requisite: None

CDYC 1220 Infant and Toddler Curriculum

Lecture 2, Lab 3, Credit 3

Covers designing culturally sensitive environments and education practices appropriate to developmental needs of infant/toddlers from conception to age 3, including facilities, schedules, activities, and regulations.

Prerequisite: None

Co-requisite: None

CDYC 1230 Family Relationships and Issues

Lecture 2, Lab 0, Credit 2

Investigates the dynamics of family circles and interpersonal relationships among young children, their families, and teachers/communities. Includes instruction in the cultural and legal issues surrounding family structure and abuse.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090 (or READ 090) "C" or better [and]
 COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090 (or ENGL 090) "C" or better

Co-requisite: None

CDYC 1241 Infant and Toddler Lab

Lecture 0, Lab 9, Credit 3

Includes directed observation, documentation, and supervised participation of practical experiences and situations with infants and/or toddlers in the early childhood environment.

Prerequisite: CDYC 1210 and CDYC 1220 with "C" or better

Co-requisite: None

CDYC 1320 Preschool Curriculum

Lecture 2, Lab 3, Credit 3

Covers designing developmentally appropriate environments and education practices for preschool-age children, including facilities, schedules, activities, and regulations.

Prerequisite: None

Co-requisite: None

CDYC 1330 Literature and Language Methods

Lecture 2, Lab 3, Credit 3

Examines the emergent use and understanding of literacy by young children. This course includes analysis of current practices in teaching language arts, methods and materials appropriate for promoting and assessing the literacy development of young children. In addition, this course considers and promotes issues of individual and cultural differences. Technology in language and literacy development will be explored.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090 (or READ 090) "C" or better [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090 (or ENGL 090) "C" or better

Co-requisite: None

CDYC 1332 Preschool Methods

Lecture 2, Lab 3, Credit 3

Includes a survey of principles, methods, techniques, and materials for teaching music, movement, art, creative dramatics, social studies, math and science in an early childhood setting. Emphasis will be on exploring best practices for teaching young children through a combination of naturalistic, informal, and structured activities as well as planning, implementing, and evaluating developmentally appropriate activities in these content areas.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090 (or READ 090) "C" or better [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090 (or ENGL 090) "C" or better

Co-requisite: None

CDYC 1341 Preschool Lab

Lecture 0, Lab 9, Credit 3

Includes directed observation, documentation, and supervised participation of practical experiences and situations with preschool children in the early childhood environment.

Prerequisite: CDYC 1210 and CDYC 1320 with "C" or better

Co-requisite: None

CDYC 1410 Children with Special Needs

Lecture 1, Lab 3, Credit 2

Provides information regarding children with special needs, including assessment and programming, strategies for developing adaptive environments, utilizing family input and community resources, legislation, and characteristics and possible causes of exceptionalities.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090/READ 090 "C" or better [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090/ENGL 090 "C" or better

Co-requisite: None

CDYC 1420 Organization and Administration

Lecture 2, Lab 3, Credit 3

Examines the philosophy, objectives, and methods of organizing and operating early childhood programs. Includes instruction in licensing, budgeting, managing personnel, policy development, facilities, and advocacy.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090/READ 090 "C" or better [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090/ENGL 090 "C" or better

Co-requisite: None

bonding, stoichiometry, and quantitative problem solving. Introduces periodicity, energy relationships, and solutions. Intended for students pursuing careers in science, engineering, and many health professions.

Prerequisite: Math 1113 (or MATH 101) or 1213 (or MATH 110) or MATH 1235 (or MATH 120) with a grade of "C" or better

Co-requisite: None

CHEM 1131 (CHEM 102L) Chemistry II Lab

LCCN: CCEM 1131

Lecture 0, Lab 3, Credit 1

Provides a laboratory component that supplements CHEM 1133 content. Introduces safety and basic laboratory techniques, and includes experiments in qualitative inorganic analysis, acid/base properties, and titrations. Intended for students pursuing careers in science, engineering, and many health professions.

Prerequisite: CHEM 1123 (or CHEM 101) with grade of "C" or better

Co-requisite: None

Note: This course requires a lab fee.

CHEM 1133 (CHEM 102) Chemistry II for Science Majors +

LCCN: CCEM 1133

Lecture 3, Lab 0, Credit 3

Covers principles of chemistry with emphasis on chemical equilibria, acids and bases, electrochemistry, thermodynamics, kinetics, solutions, and quantitative problem solving. Intended for students pursuing careers in science, engineering, and many health professions.

Prerequisite: CHEM 1123 with a grade of "C" or better

Co-requisite: None

CHEM 2211 (CHEM 220L) Organic Chemistry I Lab

LCCN: CCEM 2211

Lecture 0, Lab 3, Credit 1

Covers basic organic laboratory techniques and experiments that supplement CHEM 2213 (CHEM 220) content. Intended for students pursuing careers in science, engineering, and many health professions.

Prerequisite: CHEM 1133 (or CHEM 102) and CHEM 1131 (or CHEM 102L) with grades of "C" or better

Co-requisite: None

Note: This course requires a lab fee.

CHEM 2213 (CHEM 220) Organic Chemistry I

LCCN: CCEM 2213

Lecture 3, Lab 0, Credit 3

Provides the first semester of a two-semester sequence introducing fundamental principles and theories of organic chemistry and representative classes of organic compounds including nomenclature, reaction types, and mechanisms. Intended for students pursuing careers in science, engineering, and many health professions.

Prerequisite: CHEM 1133 (or CHEM 102) and CHEM 1131 (or CHEM 102L) with grades of "C" or better

Co-requisite: None

CHEM 2221 (CHEM 221L) Organic Chemistry II Lab

LCCN: CCEM 2221

Lecture 0, Lab 3, Credit 1

Covers basic organic laboratory techniques and experiments that supplement CHEM 2223 (CHEM 221) content. Intended for students pursuing careers in science, engineering, and many health professions.

Prerequisite: CHEM 2213 (or CHEM 220) and CHEM 2211 (or CHEM 220L) with grades of "C" or better
Co-requisite: None
Note: This course requires a lab fee.

CHEM 2223 (CHEM 221) Organic Chemistry II

LCCN: CCEM 2223

Lecture 3, Lab 0, Credit 3

Provides the second semester of a two-semester sequence introducing fundamental principles and theories of organic chemistry and representative classes of organic compounds including nomenclature, reaction types, and mechanisms. Intended for students pursuing careers in science, engineering, and many health professions.

Prerequisite: CHEM 2213 (or CHEM 220) with a grade of "C" or better

Co-requisite: None

College Success Skills (CSSK)

CSSK 1023 (CSSK 102) College Success Skills

Lecture 3, Lab 0, Credit 3

Provides an opportunity for students to acquire, reinforce, and utilize strategies that promote success in college, the workplace, and life. Includes an introduction to the college, its resources, and the value of successful college completion.

Prerequisite: None

Co-requisite: None

Computer Aided Drafting and Design (CADD)

CADD 1210 Basic CADD

Lecture 1, Lab 6, Credit 3

Introduces the basic concepts and principles of Computer Aided Drafting and Design (CADD), application and use of basic CADD commands, and components of a CADD workstation.

Prerequisite: None

Co-requisite: DRFT 1110, DRFT 1120, DRFT 1130, and DRFT 1145, or consent of instructor

CADD 1215 Advanced CADD

Lecture 1, Lab 6, Credit 3

Continues the study of computer-aided drafting using advanced concepts and principles of Computer Aided Drafting & Design (CADD). This course focuses on advanced functionality and the use of advanced commands and components of a CADD workstation.

Prerequisite: CADD 1210

Co-requisite: None

Computer and Information Systems Technology (CIST)

CIST 1503 (CIST 150) Spreadsheets I

Lecture 3, Lab 0, Credit 3

Introduces techniques for creating and maintaining spreadsheets. Uses current software applications such as Microsoft Excel.

Prerequisite: Eligibility for both ENGL 1013 and eligibility for MATH 1223 or MATH 1113

Co-requisite: None

Computer Networking (CNET)

CNET 1733 (CNET 173) Introduction to PC Operating Systems

Lecture 3, Lab 0, Credit 3

Presents an in-depth study of current operating systems used on personal computers. Studies the theory and concepts of operating systems and offers practice with the tools provided by those systems. Topics include the nature of personal computer operating systems, control of the systems through commands, file handling, backup/restoration, system tuning, and utilities.

Prerequisite: CSCI 1013 (or CSCI 101) or CSCI 2203 (or CSCI 190)

Co-requisite: None

CNET 2103 (CNET 210) Introduction to Computer Networking

Lecture 3, Lab 0, Credit 3

Provides a basic foundation in computer networking for individuals and information systems professionals interested in networking technologies. Uses a step-by-step approach to basic networking concepts with a limited amount of technical jargon.

Prerequisite: None

Co-requisite: None

CNET 2403 (CNET 240) Desktop/Server and Networking Support

Lecture 3, Lab 0, Credit 3

Provides an introduction to the installation, configuration, maintenance, and diagnostics of workstations and servers. Includes general skills and knowledge for performing hardware and software upgrades, and utilities for system backup and recovery.

Prerequisite: CNET 1733 (or CNET 173) and CNET 2103 (or CNET 210)

Co-requisite: None

CNET 2503 (CNET 250) PC and Network Security

Lecture 3, Lab 0, Credit 3

Provides an introduction to basic computer and network security skills, which includes developing a comprehensive approach to information security that embraces both the human and technical dimensions. Introduces fundamental concepts and principles of network security's role, design, threats, policies, and elements of cryptography. Examines protocols, architectures, and technologies for secure systems and services.

Prerequisite: None

Co-requisite: None

CNET 2603 (CNET 260) Wireless Communications

Lecture 3, Lab 0, Credit 3

Provides an introduction to wireless network design methodologies and implementation fundamentals in LANs and WANs. Includes wireless technologies such as of 802.11, 16, and 22 protocols; Mobile Ad-Hoc NETWORKS (MANETs), and Wireless Sensor Networks (WSNs).

Prerequisite: CNET 2103 (or CNET 210) with a grade of “C” or better

Co-requisite: None

Computer Science (CSCI)

CSCI 1013 (CSCI 101) Introduction to Computer Technology

Lecture 3, Lab 0, Credit 3

Computing applications in various academic disciplines; topics include hardware, software, word processing, spreadsheets, graphics, database, communications, the Internet, current topics, and a brief introduction to computers and their impact on society. This course is not open to students majoring in Computer Science.

Prerequisite: None

Co-requisite: None

Note: Credit cannot be earned for both CSCI 1013 (CSCI 101) and CSCI 2203 (CSCI 190).

CSCI 1923 (CSCI 192) Introduction to Computers: Programming Logic and Design

Lecture 3, Lab 0, Credit 3

Introduces computers, systems, and the management of information in a business environment. It also introduces the beginning programmer on how to develop structured program logic. Provides a comprehensive overview of the principles of programming which may include concepts such as procedural logic, programming concepts and enforces good style and logical thinking. This course assumes no programming experience and does not focus on any one particular language. This course is designed as a first class for Computer Science majors. Students will not be given credit for this course and CSCI 1013 (CSCI 101) or CSCI 2203 (CSCI 190).

Prerequisite: None

Co-requisite: None

CSCI 1933 (CSCI 193) Software Design and Programming I

Lecture 3, Lab 0, Credit 3

Introduces the first of a two-course sequence for students wishing to transfer to a four-year institution for a major/minor in computer science. Offers a disciplined approach to problem-solving, program design, algorithms, and logic development. Uses high-level programming language as a vehicle for expressing algorithms.

Prerequisite: CSCI 1923 (or CSCI 192) or instructor’s approval

Co-requisite: None

CSCI 1943 (CSCI 194) Software Design and Programming II

Lecture 3, Lab 0, Credit 3

Offers an intensive capstone of material covered in CSCI 1933 (CSCI 193). Provides a disciplined approach to problem-solving, program design, algorithms, and logic development using higher level language. Introduces elementary data structures, searches, simple and complex sorts, and objects.

Intended for computer science majors.

Prerequisite: CSCI 1933 (or CSCI 193)

Co-requisite: None

CSCI 2003 (CSCI 200) Discrete Structures

Lecture 3, Lab 0, Credit 3

Introduces logic and mathematics for solving problems required in the theoretical study of computer science. Includes sets, functions, formal logic, proof techniques, combinatorics, relations, matrices, Boolean algebra, finite state machines, and combinational and sequential circuits.

Prerequisite: MATH 1223 (or MATH 111)

Co-requisite: None

CSCI 2103 (CSCI 210) Introduction to Data Structures and Algorithms

Lecture 3, Lab 0, Credit 3

Presents related theory for representing and accessing information using a higher level programming language. Studies concepts of data types, data abstraction, data structures and advanced programming techniques.

Prerequisite: CSCI 1943 (or CSCI 194) and MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110)

Co-requisite: None

CSCI 2153 (CSCI 215) Linux/Unix System Programming

Lecture 3, Lab 0, Credit 3

Introduces the Linux operating system. Students will learn basic Linux administration, Linux file and directory structure, basic network configuration, and how to utilize office-related tools available in Linux.

Prerequisite: CSCI 1933 (or CSCI 193)

Co-requisite: None

CSCI 2203(CSCI 190) Microcomputer Applications in Business LCCN: CBUS 2203

Lecture 3, Lab 0, Credit 3

Introduces computers, systems, and management of information in a business environment to improve managerial decision-making. Students apply word processing, spreadsheets, database managers, presentation software, and web-authoring software used in a technologically-advanced business.

Prerequisite: MATH 0098 (or MATH 093) with a grade of "C" or better, **AND** eligibility for ENGL 1013

Co-requisite: None

Note: Credit cannot be earned for both CSCI 2203 (CSCI 190) and CSCI 1013 (CSCI 101).

CSCI 2903 (CSCI 290) Object-Oriented Programming (JAVA)

Lecture 3, Lab 0, Credit 3

Introduces the student to the fundamentals of Java programming using an object-oriented paradigm. Emphasis is placed on writing Java applications and Java applets, creating graphical user interfaces, object-oriented programming, event handling, writing animations with audio and images, and writing network programs. Students will be expected to create Java applets, and embed the Java applets in web pages. The student is prepared to develop real-world projects using Java.

Prerequisite: CSCI 1943 (or CSCI 194)

Co-requisite: None

Construction Management (CMGT)

CMGT 1033 (CMGT 103) Construction Safety

Lecture 3, Lab 0, Credit 3

Addresses the principles of jobsite construction safety in residential, commercial, and industrial construction settings. The emphasis is placed on construction safety requirements set forth by Occupational Safety and Health Administration (OSHA) and other applicable regulatory agencies and provides students with the knowledge required of modern construction professionals.

Prerequisite: None

Co-requisite: None

CMGT 1103 (CMGT 110) Blueprint Reading and Graphics

Lecture 2, Lab 2, Credit 3

Provides the student with a working knowledge of construction drawings and specifications. Students will produce residential drawings utilizing a computer application used for creating construction drawings.

Prerequisite: Eligibility for MATH 1113 or MATH 1213

Co-requisite: None

CMGT 1213 (CMGT 121) Construction Materials and Methods

Lecture 3, Lab 0, Credit 3

Introduces the construction materials, methods, and equipment used in residential and commercial building construction. Emphasis will be on the construction process and how the various materials and equipment relate to the different stages of the process.

Prerequisite: None

Co-requisite: None

CMGT 2003 (CMGT 200) Contracts and Construction Law

Lecture 3, Lab 0, Credit 3

Covers current construction laws, roles and responsibilities associated with the construction industry, and the preparation and review of contracts. Involves the study of legal factors associated with the business operations of a construction company.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

CMGT 2103 (CMGT 210) Construction Estimating

Lecture 2, Lab 2, Credit 3

Trains students to complete quantity surveys, pricing analyses, and bid package preparations for commercial and residential projects.

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110), CMGT 1103 (or CMGT 110), and CMGT 1213 (or CMGT 121), all with grades of "C" or better

Co-requisite: None

CMGT 2203 (CMGT 220) Construction Project Management

Lecture 3, Lab 0, Credit 3

Covers the requirements of managing construction projects. Concentrates on time management, estimating, scheduling, field operations, home office management, site and material procurement, and the bid process as well as the importance of team development in project completion.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

CMGT 2253 (CMGT 225) Mechanical and Electrical Systems

Lecture 3, Lab 0, Credit 3

Introduces mechanical and electrical systems and their relationship to residential and commercial construction.

Prerequisite: CMGT 1103 (or CMGT 110) and CMGT 1213 (or CMGT 121) with grades of "C" or better

Co-requisite: None

CMGT 2303 (CMGT 230) Statics and Strengths of Materials

Lecture 3, Lab 0, Credit 3

Covers building design theory and materials selection.

Prerequisite: MATH 1113 (or MATH 101), MATH 1213 (or MATH 110), CMGT 1103 (or CMGT 110), and CMGT 1213 (or CMGT 121), all with grades of "C" or better

Co-requisite: None

CMGT 2353 (CMGT 235) Surveying and Site Layout

Lecture 2, Lab 2, Credit 3

Covers surveying and site layout for construction. Students will learn the proper use of surveying equipment and field notes and perform a site layout.

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110), CMGT 1103 (or CMGT 110), and CMGT 1213 (or CMGT 121), all with grades of "C" or better

Co-requisite: None

CMGT 2413 (CMGT 241) Planning and Scheduling

Lecture 2, Lab 2, Credit 3

This course focuses on planning and scheduling techniques currently used in the construction industry, including practical exercises in the planning and sequencing of construction operations utilizing scheduling software.

Prerequisite: CMGT 2103 (or CMGT 210) with a grade of "C" or better

Co-requisite: None

CMGT 2513 (CMGT251) Commercial and Industrial Estimating

Lecture 3, Lab 0, Credit 3

Trains students to complete quantity surveys, pricing analysis, and bid package preparation for commercial and residential projects.

Prerequisite: CMGT 2103 (or CMGT 210) with a grade of "C" or better

Co-requisite: None

Cosmetology (COSM)

COSM 1110 Safety and Sanitation

Lecture 3, Lab 3, Credit 4

Includes history, career opportunities, ethics, grooming, safety, and first aid. The LA State Board of Cosmetology Rules and Regulations are discussed. Types and methods of decontamination and sanitation are explained and demonstrated.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090/READ 090 "C" or better

Co-requisite: None

COSM 1121 Basics of Skin, Scalp, and Hair

Lecture 0, Lab 6, Credit 2

Covers structure, function, and analysis of the skin, scalp, and hair. Diseases of the skin, scalp, and hair are explored.

Prerequisite: COSM 1110 [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090/ENGL 090 "C" or better

Co-requisite: None

COSM 1130 Fundamental Hair Treatments

Lecture 1, Lab 6, Credit 3

Includes the chemical composition of shampoos, rinses, and conditioners. This course also includes discussion and student demonstration of shampooing, rinsing, and conditioning using appropriate solutions and techniques for each procedure to meet the client's individual needs.

Prerequisite: COSM 1121

Co-requisite: None

COSM 1220 Manicuring and Pedicuring

Lecture 0, Lab 9, Credit 3

Includes identification of composition and structure of the nails and descriptions of the characteristics of nail disorders/ diseases. Manicure and pedicure procedures are discussed and performed using appropriate safety precautions.

Prerequisite: COMPASS R62 or ACT R13 or DVRE 0091/READ 0090/READ 090 "C" or better

Co-requisite: None

COSM 1230 Wet Hair Styling

Lecture 1, Lab 9, Credit 4

Includes the analysis of facial shapes, profiles, and body structures are performed with the goal of suggesting the most becoming hairstyles for clients. Student demonstration of a variety of hairstyles is a part of this course.

Prerequisite: None

Co-requisite: None

COSM 1311 Hair Cutting

Lecture 0, Lab 9, Credit 3

Covers the equipment and procedures for hair shaping techniques. Facial shapes, profiles, and body structure are analyzed to meet client's needs and desires for an attractive cut. Student demonstration of hair shaping techniques is a part of this course.

Prerequisite: COSM 1121
Co-requisite: None

COSM 1321 Permanent Waving

Lecture 1, Lab 9, Credit 4

Covers the history and trends of permanent waving as well as the methods, procedures, and skills required for the types and styles of permanent waves available to clients. Student demonstration various permanent waving procedures is a part of this course.

Prerequisite: COSM 1121
Co-requisite: None

COSM 1411 Chemical Hair Relaxing

Lecture 1, Lab 3, Credit 2

Covers the history and trends of chemical hair relaxing methods and procedures. Student will perform chemical hair relaxing procedures in this course.

Prerequisite: COSM 1121
Co-requisite: None

COSM 1420 Thermal Services

Lecture 1, Lab 6, Credit 3

Includes the identification, discussion, and student demonstration of various thermal services.

Prerequisite: COSM 1110
Co-requisite: None

COSM 1430 Hair Coloring

Lecture 1, Lab 12, Credit 5

Includes the fundamentals of temporary, semi-permanent, and permanent hair color and the methods, skills, and procedures required for each. Student demonstration is a part of this course.

Prerequisite: COSM 1121 [and] COMPASS Pre-Algebra 25 or ACT M14 or DVMA 0090/MATH 0097/MATH 092 "C" or better
Co-requisite: None

COSM 2510 Facial Services and Make-Up

Lecture 2, Lab 3, Credit 3

Covers skin types and appropriate facial treatments for each. Facial massage manipulations and factors influencing the choice and application of cosmetic make-up are also discussed. Student performance is a part of this course.

Prerequisite: COSM 1110
Co-requisite: None

COSM 2520 Artistry of Artificial Hair

Lecture 2, Lab 3, Credit 3

Covers the types, uses, and special care techniques of wigs and artificial hair. Student performance of techniques for the application of artificial hair is included in this course.

Prerequisite: None
Co-requisite: None

COSM 2530 Electricity and Light Therapy

Lecture 1, Lab 3, Credit 2

Provides instruction in the use of electricity and light therapy to cosmetology procedures and techniques. Student demonstration is a part of this course.

Prerequisite: None

Co-requisite: None

COSM 2540 Salon Management

Lecture 3, Lab 3, Credit 4

Engages students in planning, operating, and managing the school-based salon. Information is given on business principles, sales, management techniques, as well as requirements for opening or working in a salon.

Prerequisite: COSM 1110 [and] COMPASS Pre-Algebra 25 or ACT M14 or DMVA 0090/MATH 0097/MATH 092 "C" or better [and] COMPASS E32 or ACT E13 or DVEN 0091/ENGL 0090/ENGL 090 "C" or better

Co-requisite: None

Craft Organizations' Required Elements (CORE)

All general education courses are marked with a +.

CORE 1003 Introduction to Craft Skills

Lecture 1, Lab 6, Credit 3

Covers the basics of safety, rigging, communication, and employability skills. It also introduces both hand and power tools, construction math and construction drawing. Completing this course provides the student with the basic skills needed to continue their education in any and all craft areas. This course is the prerequisite to all other NCCER Level 1 craft courses.

Prerequisite: None

Co-requisite: None

Criminal Justice (CJUS)

All general education courses are marked with a +.

CJUS 1013 (CJUS 101) Introduction to Criminal Justice +**LCCN: CCRJ 1013**

Lecture 3, Lab 0, Credit 3

Introduces the basic concepts of crime and criminal justice in America. Focuses on the main elements of criminal justice and how criminal justice operates as a system and process.

Prerequisite: None

Co-requisite: None

CJUS 2013 (CJUS 130) Corrections Systems and Practices**LCCN: CCRJ 2013**

Lecture 3, Lab 0, Credit 3

Introduces historical and social settings of corrections, theories and practices in corrections, and correctional programs in institutions and the community.

Prerequisite: CJUS 1013 (or CJUS 101) with a grade of "C" or better

Co-requisite: None

CJUS 2103 (CJUS 210) Careers in Criminal Justice

Lecture 3, Lab 0, Credit 3

Assists students in identifying meaning career paths and continuing education plans following college graduation. Students will explore individual career development through classroom presentations, experiential activities and classroom discourse.

Prerequisite: CJUS 1013 (or CJUS 101) with a grade of "C" or better

Co-requisite: None

CJUS 2213 (CJUS 222) Criminal Law

Lecture 3, Lab 0, Credit 3

Introduces students to the purposes, functions and procedures of criminal law. Legal definitions, the nature of crime, crime defenses, and sentences will be emphasized.

Prerequisite: CJUS 2613 (or CJUS120) with a grade of "C" or better

Co-requisite: None

CJUS 2243 (CJUS 224) Crime Scene Investigation

Lecture 3, Lab 0, Credit 3

Provides students with a basic theoretical and philosophical understanding of the investigatory process. This course will examine techniques and methods of crime scene investigation such as fundamentals of preliminary investigations, identification, collection of evidence, and fingerprinting. This course will provide students with a general introduction to the mechanics of crime scene investigation and its role in the criminal justice process.

Prerequisite: CJUS 1013 (or CJUS 101) with a grade of "C" or better

Co-requisite: None

CJUS 2253 (CJUS 225) Ethics in Criminal Justice

Lecture 3, Lab 0, Credit 3

Provides students with an examination of the ethical considerations facing the criminal justice practitioner. Topics include determining moral behavior, developing moral and ethical behavior, ethics and law enforcement, ethics and the courts, ethics and corrections, the ethics of punishment, policy and management issues, professionalism, and pride and ethics for practitioners.

Prerequisite: None

Co-requisite: None

CJUS 2303 (CJUS 230) Criminal Justice Internship

Lecture 0, Lab 9, Credit 3

The Criminal Justice Internship is a cooperative effort between the Criminal Justice program at Baton Rouge Community College and criminal justice agencies in the Baton Rouge area and the Office of Career Services at the college. The students enrolled in this course may work under the supervision of a criminal justice professional for at least 135 hours to learn the structure, roles, and responsibilities of individuals/agencies or an internal internship consisting of 135 hours of departmentally-approved individual and team activities.

Prerequisite: Permission of instructor

Co-requisite: None

CJUS 2313 (CJUS 110) Police Systems and Practices

LCCN: CCRJ 2313

Lecture 3, Lab 0, Credit 3

Introduces the historical and social settings of the police; the police role and discretion; police organization and practices; and problems of law enforcement in a democratic society.

Prerequisite: CJUS 1013 (or CJUS 101) with a grade of "C" or better

Co-requisite: None

CJUS 2413 (CJUS 215) Juvenile Delinquency

LCCN: CCRJ 2413

Lecture 3, Lab 0, Credit 3

Examines juvenile delinquency and the Juvenile Justice System in the United States.

Prerequisite: CJUS 1013 (or CJUS 101) with a grade of "C" or better

Co-requisite: None

CJUS 2513 (CJUS 223) Criminology

LCCN: CCRJ 2513

Lecture 3, Lab 0, Credit 3

Introduces students to the study of criminal behavior, crime causation and control, crime theories, identifying crime issues, policy and program solutions.

Prerequisite: CJUS 1013 (or CJUS 101) with a grade of "C" or better

Co-requisite: None

CJUS 2613 (CJUS 120) Court Systems and Practices

LCCN: CCRJ 2613

Lecture 3, Lab 0, Credit 3

Presents the role and structure of prosecution, defense, and the courts, along with basic elements of substantive and procedural law.

Prerequisite: CJUS 1013 (or CJUS 101) with a grade of "C" or better

Co-requisite: None

Culinary Arts and Occupations (CULN)

CULN 1110 Culinary Calculations

Lecture 2, Lab 3, Credit 3

Covers the fundamentals of calculations needed for solving typical culinary problems (for example, estimating cost per serving, adjusting recipe yields, total cost, quantities for recipes).

Prerequisite: COMPASS Pre-Algebra 25 or ACT M14 or DVMA 0090/MATH 0097/MATH 092 "C" or better

Co-requisite: None

CULN 1130 Sanitation and Safety

Lecture 2, Lab 3, Credit 3

Covers safety, personal hygiene, and sanitary work procedures required to prevent food-borne illnesses according to ServSafe® standards.

Prerequisite: None

Co-requisite: None

CULN 1140 Basic Culinary Skills

Lecture 2, Lab 3, Credit 3

Introduces career options, personal traits, tools/equipment, recipe use, menu making, and the "mise en place" preparation principle for effective time management.

Prerequisite: None
Co-requisite: None

CULN 1160 Hospitality Industry Overview

Lecture 2, Lab 3, Credit 3

Develops an understanding of the hospitality industry and career opportunities in the field. Students will be expected to read trade journals published by professional organizations appropriate for continuing education and become aware of the structure and basic functions of departments within hospitality and food service establishments.

Prerequisite: None
Co-requisite: None

CULN 1170 Dining Room Service

Lecture 2, Lab 3, Credit 3

Introduces types of service used to enhance dining pleasure, as well as the preparation of beverages.

Prerequisite: None
Co-requisite: None

CULN 1220 Culinary Nutrition

Lecture 2, Lab 3, Credit 3

Introduces the Dietary Guidelines for Americans and essential nutrients. The importance of meeting nutritional needs throughout the life cycle is emphasized.

Prerequisite: None
Co-requisite: None

CULN 1240 Food Preparation and Service

Lecture 3, Lab 15, Credit 8

Prepare Garde Manger (hot and cold appetizers, hors d'oeuvres, salads, sandwiches, cured meats, cheeses, centerpieces), main course items (stocks, sauces, soups, fresh and frozen meats, poultry, fish and seafood, vegetables, potatoes, starches), breakfast items, and unused portions using appropriate preparation, holding, and serving procedures to maintain a quality product.

Prerequisite: None
Co-requisite: None

CULN 1321 À La Carte

Lecture 0, Lab 9, Credit 3

Includes the study of the duties of salad, sandwich, fry, grill, and breakfast station workers.

Prerequisite: None
Co-requisite: None

CULN 2310 Baking and Pastry

Lecture 4, Lab 9, Credit 7

Prepare yeast dough products, quick breads, cakes and icings, cookies, pies, puff pastry, éclair and cream puffs, meringues, soufflés, as well as creams, custards, puddings, sauces, and frozen and fruit desserts.

Prerequisite: CULN 1110
Co-requisite: None

CULN 2410 Regional Cuisine

Lecture 1, Lab 6, Credit 3

Includes the team preparation of a specified number and variety of regional dishes for a portfolio. Students will complete a research project.

Prerequisite: None

Co-requisite: None

CULN 2420 International Cuisine

Lecture 1, Lab 6, Credit 3

Includes the team preparation of a specified number and variety of international meals for portfolio. Students will complete a research project.

Prerequisite: None

Co-requisite: None

CULN 2430 Food and Beverage Operations

Lecture 1, Lab 6, Credit 3

Covers human relations management with the overall goal of maintaining food quality and customer satisfaction. Includes the implementation of appropriate procedures for purchasing, receiving, and issuing food, food products, and cooking supplies, and menu management in pursuit of profit.

Prerequisite: None

Co-requisite: None

Diesel Heavy Truck Technology (DHTT)

DHTT 1014 Truck Engine Controls

Lecture 1, Lab 6, Credit 4

Introduces students to the operation and service of electronic engine controls, fuel injection systems, emissions control systems, turbo chargers and variable valve timing.

Prerequisite: MVSBS 1003 and MVSBS 1604, or Department Chair Approval

Co-requisite: DHTT 1103, DHTT 1614, and DHTT 1451, or Department Chair Approval

DHTT 1103 Truck Engine Design

Lecture 1, Lab 6, Credit 3

Introduces students to engine operation, nomenclature content, required measurements and torque values. Identifies engine cooling, lubrication, and valve train systems. The course meets the standards set by the National Institute for Automotive Service Excellence (ASE) for certification T1 and T2 (gasoline and diesel engines, respectively) and addresses task list required for accreditation by the National Automotive Technicians Education Foundation (NATEF) for T1 and T2 certification.

Prerequisite: MVSBS 1003 and MVSBS 1604, or Department Chair Approval

Co-requisite: DHTT 1014, DHTT 1614, and DHTT 1451, or Department Chair Approval

DHTT 1151 Truck Internship I

Lecture 0, Lab 16, Credit 1

Engages students in work experiences in medium/heavy duty truck repair facilities as related to college instruction in the second semester of the Diesel Heavy Truck Technology Program.

Prerequisite: MVSBS 1003 and MVSBS 1604, or Department Chair Approval

Co-requisite: DHTT 1404 and DHTT 1504, or Department Chair Approval

DHTT 1251 Truck Internship II

Lecture 0, Lab 16, Credit 1

Engages students in work experiences in medium/heavy duty truck repair facilities as related to college instruction in the third semester of the Diesel Heavy Truck Technology Program.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: MVSB 1703 and DHTT 1904, or Department Chair Approval

DHTT 1304 Truck Drivetrain

Lecture 1, Lab 6, Credit 4

Introduces the theory and operation of the clutch, manual transmission, automatic transmission, differential, driveshaft, and universal joints. Students will learn the proper diagnosis and repair techniques used in medium/heavy truck drivetrains. This course meets the standards set by the National Institute for Automotive Service Excellence (ASE) for Certification T3 (drivetrain) and also addresses the drivetrain task list required by National Automotive Technicians Education Foundation (NATEF).

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: DHTT 1804 and DHTT 1351, or Department Chair Approval

DHTT 1351 Truck Internship III

Lecture 0, Lab 16, Credit 1

Engages students in work experiences in medium/heavy duty truck repair facilities as related to college instruction in the fourth semester of the Diesel Heavy Truck Technology Program.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: DHTT 1804 and DHTT 1304, or Department Chair Approval

DHTT 1404 Truck Brake Systems

Lecture 1, Lab 6, Credit 4

Covers the theory, operation, diagnosis, and service of hydraulic, air, drum, disc, parking, and power assist brake systems. The course meets the standards set by the National Institute for Automotive Service Excellence (ASE) for certification T4 (brakes) and also addresses the brake tasks list required by the National Automotive Technicians Education Foundation (NATEF).

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: DHTT 1504 and DHTT 1151, or Department Chair Approval

DHTT 1451 Truck Internship IV

Lecture 0, Lab 16, Credit 1

Engages students in work experiences in medium/heavy duty truck repair facilities as related to college instruction in the fifth semester of the Diesel Heavy Truck Technology Program.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval

Co-requisite: DHTT 1614, DHTT 1014, and DHTT 1103, or Department Chair Approval

DHTT 1504 Truck Suspension and Steering

Lecture 1, Lab 6, Credit 4

Introduces the theory, operation, diagnosis, and service of suspension and steering systems. The course meets the standards set by the National Institute for Automotive Service Excellence (ASE) for certification T5 (suspension and steering) and also addresses the suspension and steering tasks list

required by the National Automotive Technicians Education Foundation (NATEF).
Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval
Co-requisite: DHTT 1404 and DHTT 1151, or Department Chair Approval

DHTT 1614 Truck Advanced Electrical

Lecture 1, Lab 6, Credit 4

Provides advanced coverage of electrical/electronic system diagnostic techniques, troubleshooting of medium/heavy truck electrical systems, schematic utilization, and supplemental restraint system (SRS) operation. The course meets a portion of the standards set by the National Institute for Automotive Service Excellence (ASE) for certification T6 (electrical/electronics) and also addresses a portion of the advanced electrical/electronic tasks list required by the National Automotive Technicians Education Foundation (NATEF).

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval
Co-requisite: DHTT 1103, DHTT 1451, and DHTT 1014, or Department Chair Approval

DHTT 1804 Preventive Maintenance Inspection

Lecture 1, Lab 6, Credit 4

Introduces students to Preventive Maintenance Inspection (PMI) in medium/heavy truck service. The course prepares students to inspect vehicles for safe operation, teaching how to find small problems before they become larger problems and how to service vehicles before repairs are needed. Also meets the standards set by the National Institute for Automotive Service Excellence (ASE) for certification T8 (PMI) and addresses Preventive Maintenance Inspection tasks list required by the National Automotive Technicians Education Foundation (NATEF).

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval
Co-requisite: DHTT 1304 and DHTT 1351, or Department Chair Approval

DHTT 1904 Hydraulic Systems

Lecture 1, Lab 6, Credit 4

Introduces students to concepts of operation, maintenance, and troubleshooting of hydraulic and fluid power systems.

Prerequisite: MVSB 1003 and MVSB 1604, or Department Chair Approval
Co-requisite: MVSB 1703 and DHTT 1251, or Department Chair Approval

Drafting and Design Technology (DRFT)

DRFT 1110 Drafting Fundamentals

Lecture 2, Lab 3, Credit 3

Covers orientation to the drafting profession, sketching techniques, drafting instruments, equipment, and materials. Also includes lettering techniques. In this course, students will use various drawing tools (compass, triangle, and protractor) and implements (pencils and templates).

Prerequisite: None
Co-requisite: DRFT 1120, 1130, 1145, and CADD 1210, or consent of instructor

DRFT 1120 Geometric Construction

Lecture 1, Lab 3, Credit 2

Covers geometric construction.

Prerequisite: None
Co-requisite: DRFT 1110, DRFT 1130, DRFT 1145, and CADD 1210, or consent of instructor

DRFT 1130 Pictorial Drawing

Lecture 2, Lab 3, Credit 3

Covers perspectives, isometric and oblique pictorial drawings.

Prerequisite: None

Co-requisite: DRFT 1110, DRFT 1120, DRFT 1145, and CADD 1210, or consent of instructor

DRFT 1145 Multi-View and Section Drawing

Lecture 1, Lab 6, Credit 3

Introduces the fundamentals of orthographic (multi-view) projection and the application of dimensioning practices in the preparation of formal multi-view drawings. Includes the identification and drawing of section conventions and different types of sectional views.

Prerequisite: None

Co-requisite: DRFT 1110, DRFT 1120, DRFT 1130, and CADD 1210, or consent of instructor

DRFT 1160 Drafting Computations

Lecture 3, Lab 0, Credit 3

Covers a comprehensive compilation of integrated math problems and CAD operations that facilitates critical thinking, problem solving, and basic mathematics literacy for drafting.

Prerequisite: COMPASS Pre-Algebra 25 or ACT M14 or ACCUPLACER Elementary Algebra 46 or DVMA 0090/MATH 0097/MATH 092 "C" or better

Co-requisite: None

DRFT 1161 Dimensioning

Lecture 1, Lab 3, Credit 2

Includes the fundamentals and application of standard dimensioning practices used in preparation of technical drawings.

Prerequisite: DRFT 1145

Co-requisite: None

DRFT 1215 Auxiliary Views and Intersections

Lecture 1, Lab 6, Credit 3

Includes the identification and drawing of primary and secondary auxiliary views, as well as construction of points, lines, and planes in space. It also covers the development of intersections of geometric surfaces and flat patterns of geometric shapes.

Prerequisite: DRFT 1145

Co-requisite: None

DRFT 1230 Fasteners

Lecture 1, Lab 3, Credit 2

Includes the drawing of various types of threads, springs, and fastening devices and their designations. It also covers the drawing of welding symbols.

Prerequisite: DRFT 1145

Co-requisite: None

DRFT 2310 Basic Manufacturing/Electrical

Lecture 1, Lab 6, Credit 3

Introduces general background information, terms and conventions, and the various types of working drawings used in Manufacturing and Electrical/Electronic drafting.

Prerequisite: CADD 1215 [and] Compass R62 or ACT R14 or ACCUPLACER Reading Comprehension 53 or DVRE 0091/READ 0090 (or READ 090) with "C" or better

Co-requisite: None

DRFT 2320 Basic Architectural/Civil/Structural

Lecture 1, Lab 6, Credit 3

Introduces general background information, terms and conventions, and the various types of working drawings used in Architectural, Civil, and Structural Drafting.

Prerequisite: CADD 1215

Co-requisite: None

DRFT 2330 Basic Piping/Marine

Lecture 1, Lab 6, Credit 3

Introduces general background information, terms and conventions, and the various types of working drawings used in Piping and Marine Drafting.

Prerequisite: CADD 1215

Co-requisite: None

DRFT 2341 Advanced Manufacturing Drafting

Lecture 3, Lab 9, Credit 6

Presents advanced technologies related to engineering design applications used for different materials: Metals, Plastics/ Polymers, Resins and Composite materials.

Prerequisite: DRFT 1160 and DRFT 2310

Co-requisite: None

DRFT 2342 Advanced Civil Drafting

Lecture 3, Lab 9, Credit 6

Presents concepts and techniques related to surveys and site mapping, preparation, and planning.

Prerequisite: DRFT 1160 and DRFT 2320

Co-requisite: None

DRFT 2343 Advanced Architectural Drafting

Lecture 3, Lab 9, Credit 6

Exposes the students to the most advanced construction materials and the latest building technologies used in both residential and commercial construction.

Prerequisite: DRFT 1160 and DRFT 2320

Co-requisite: None

DRFT 2346 Advanced Piping Drafting

Lecture 3, Lab 9, Credit 6

Presents advanced methods and techniques needed for the completion of process pipe drawings, including piping and instrumentation diagram (P&ID) and International Standards (ISOs).

Prerequisite: DRFT 1160 and DRFT 2330

Co-requisite: None

DRFT 2510 Portfolio Presentation

Lecture 2, Lab 3, Credit 3

Guides the student through the stages of portfolio preparation enabling him/her to meet the high standards associated with project completion. Students will update their class projects - for both substance and format - in order to meet employer expectations.

Prerequisite: DRFT 2341 or DRFT 2342 or DRFT 2343 or DRFT 2346

Co-requisite: None

Economics (ECON)

All general education courses are marked with a +.

ECON 2113 (ECON 203) Economic Principles +**LCCN: CECN 2113**

Lecture 3, Lab 0, Credit 3

Introduces both micro- and macro-economic principles; problems associated with resources and product markets; money, banking and monetary policy; fiscal policy; government and business; labor; international trade; and economic growth. Credit will not be given for this course and ECON 2213 (ECON 201) and/or ECON 2223 (ECON 202).

Prerequisite: Eligibility for ENGL 1013 and MATH 0099

Co-requisite: None

Note: This course is not intended for business majors transferring to a four-year school.

ECON 2133 (ECON 213) Agricultural Economics

Lecture 3, Lab 0, Credit 3

Covers the role of agriculture in the general economy; economics principles as applied to agricultural production, marketing, processing, consumption, and policy.

Prerequisite: Eligibility for ENGL 1013 and eligibility for MATH 0099

Co-requisite: None

ECON 2213 (ECON 201) Principles of Macroeconomics +**LCCN: CECN 2213)**

Lecture 3, Lab 0, Credit 3

Reviews the operation and function of the market economy. Attends to current economic problems such as those relating to income, employment, the business cycle, money and banking, growth and development. Credit will not be given for this course and ECON 2113 (ECON 203).

Prerequisite: Eligibility for ENGL 1013 and eligibility for MATH 0099

Co-requisite: None

ECON 2223 (ECON 202) Principles of Microeconomics +**LCCN: CECN 2223**

Lecture 3, Lab 0, Credit 3

Introduces the study of price and output determination in a free enterprise economy with the assumptions of consumer maximization of utility and producer maximization of profits. Note: Credit is not given for both this course and ECON 2113 (ECON 203).

Prerequisite: Eligibility for ENGL 1013 and eligibility for MATH 0099

Co-requisite: None

ECON 2313 (ECON 205) Economics of Money and Banking**LCCN: CECN 2313**

Lecture 3, Lab 0, Credit 3

Studies the commercial banking system, non-bank financial institutions, the Federal Reserve System, and monetary theory and policy.

Prerequisite: ECON 2213 (or ECON 201) or ECON 2113 (or ECON 203) with a grade of "C" or better

Co-requisite: None

Emergency Management (EMGT)

EMGT 2003 (EMGT 200) Introduction to Hazards, Disasters and the Environment

Lecture 3, Lab 0, Credit 3

Explores the interaction processes between natural/ technical hazards and society that causes disasters; introduction to natural and technological hazards and disasters including hurricanes, floods, tornadoes, earthquakes, ice storms, chemical spills, landslides, biological warfare, etc., hazards and disaster management and environmental considerations and impacts.

Prerequisite: None

Co-requisite: None

EMGT 2103 (EMGT 210) Introduction to Emergency Management

Lecture 3, Lab 0, Credit 3

Introduction and overview of emergency management functions and processes in federal, state, and local governments; roles of non-profit and private organizations in disaster planning, response, and recovery; critical management issues in effective response and recovery to natural and man-made hazards.

Prerequisite: None

Co-requisite: None

Emergency Medical Services (EMSE)

EMSE 1005 (EMSE 100) Basic Emergency Medical Care

Lecture 3, Lab 6, Credit 5

Prepares students to obtain certification as a Nationally Registered Emergency Medical Technician (EMT) – Basic. This lecture and laboratory course is the foundation course upon which the Emergency Medical Technician – Paramedic program is based. The course includes recognition of signs and symptoms of illness or injury through patient assessment. Students must obtain the American Heart Association Healthcare Provider cardiopulmonary resuscitation (CPR) certification prior to enrollment in this course.

Prerequisite: Departmental Approval; Eligibility for MATH 0099 and ENGL 1013; and
Current American Heart Association Healthcare Provider CPR certification

Co-requisite: None

EMSE 2004 (EMSE 200) Introduction to Advanced Emergency Care

Lecture 4, Lab 0, Credit 4

Introduces the practice of Emergency Medical Technician – Paramedic. Students are instructed in Workforce Safety and Wellness, Pathophysiology, Life Span Development, Public Health, Pharmacology

and Medication Administration. Overview of Emergency Medical Service Research and Medical/Legal and Ethics are presented to prepare the student for further coursework while emphasizing the use of proper medical terminology. A history of the Emergency Medical Service profession is also presented in this course.

Prerequisite: Completion of BIOL 1104 (or BIOL 110) with a grade of “C” or better and official admission to the Paramedic CTS or AAS

Co-requisite: None

EMSE 2014 (EMSE 201) Concepts of Cardiac Monitoring

Lecture 4, Lab 0, Credit 4

Emphasizes the pathophysiology, assessment, and current treatment modalities for the pre-hospital cardiac patient. The lecture focuses on the recognition, etiology, and treatment of cardiac arrhythmias. Lab will focus on the analysis and interpretation of ECGs as well as treatments for cardiac arrhythmias for which the student must show proficiency in prior to implementation in the clinical setting.

Prerequisite: Completion of EMSE 2004 (or EMSE 200), EMSE 2022 (or EMSE 202), EMSE 2032 (or EMSE 203), EMSE 2063 (or EMSE 206), EMSE 2091 (or EMSE 209), and EMSE 2122 (or EMSE 212) with a grade of “C” or better

Co-requisite: None

EMSE 2022 (EMSE 202) Airway and Ventilation

Lecture 1, Lab 3, Credit 2

Introduces airway management, artificial ventilation, and monitoring; and a review of the pathophysiology of respiration. Discussions include the airway anatomy and assessment, techniques of assuring a patent airway, supplemental oxygen therapy, assessment and management of adequate and inadequate respiration to include artificial ventilation, minute ventilation, alveolar ventilation and the effect of artificial ventilation on cardiac output.

Prerequisite: Completion of BIOL 1104 (or BIOL 110) with a grade of “C” or better and official admission to the Paramedic CTS or AAS

Co-requisite: None

EMSE 2032 (EMSE 203) Patient Assessment

Lecture 1, Lab 3, Credit 2

Introduces examination of epidemiological and pathophysiological findings to form a clinical impression through the development of differential diagnoses and clinical reasoning in the formulation of a treatment plan.

Prerequisite: Completion of BIOL 1104 (or BIOL 110) with a grade of “C” or better and official admission to the Paramedic CTS or AAS

Co-requisite: None

EMSE 2044 (EMSE 204) Medical Emergencies I

Lecture 3, Lab 3, Credit 4

Emphasizes pathophysiology, assessment, and current treatment modalities for the pre-hospital cardiac and respiratory patient. The lecture focuses on the recognition and etiology of life-threatening cardio-pulmonary emergencies. Lab will focus on the assessment, treatment, and pharmacological interventions for which the student must show proficiency in prior to implementation in the clinical setting.

Prerequisite: Completion of EMSE 2004 (or EMSE 200), EMSE 2022 (or EMSE 202), EMSE 2032 (or EMSE 203), EMSE 2063 (or EMSE 206), EMSE 2091 (or EMSE 209), and EMSE 2122 (or

EMSE 212) with a grade of “C” or better
Co-requisite: None

EMSE 2054 (EMSE 205) Medical Emergencies II

Lecture 3, Lab 3, Credit 4

Emphasizes the pathophysiology, assessment, and current treatment modalities for the prehospital medical emergency patient care. The lecture emphasizes the physiological changes that occur with the most common medical emergencies. Medical situations related to drug abuse and overdose, diabetes, stroke, hypertension, anaphylaxis, poisoning, acute abdomen, infectious disease, epilepsy and other nervous system disorders are studied. A special section dealing with behavioral emergencies and crisis intervention will be covered. The laboratory segment presents the assessment, treatment, and pharmacological interventions, which the student must show proficiency in prior to performing them in the clinical setting.

Prerequisite: Completion of EMSE 2004 (or EMSE 200), EMSE 2022 (or EMSE 202), EMSE 2032 (or EMSE 203), EMSE 2063 (or EMSE 206), EMSE 2091 (or EMSE 209), and EMSE 2122 (or EMSE 212) with a grade of “C” or better

Co-requisite: None

EMSE 2063 (EMSE 206) Trauma Emergencies

Lecture 2, Lab 3, Credit 3

Emphasizes the pathophysiology, assessment, and current treatment modalities for the pre hospital patient with traumatic injuries. Discussions include the kinematics of trauma, burn management multi-systems trauma, and environmental emergencies. Emphasis is placed on the advanced skills of triage, injury prioritization, and fluid resuscitation. The basic skills of trauma care are also reviewed.

Prerequisite: Completion of BIOL 1104 (or BIOL 110) with a grade of “C” or better and official admission to the Paramedic CTS or AAS

Co-requisite: None

EMSE 2073 (EMSE 207) Special Patient Populations

Lecture 2, Lab 3, Credit 3

Examines the obstetrical, gynecological, pediatric, geriatric, and patients with special challenges in the pre-hospital setting. Evaluations of obstetrical and gynecological disorders are reviewed. The management of the expectant mother, complications of labor, and normal/abnormal delivery are discussed. Pediatric and geriatric medical and traumatic emergencies are presented in addition to considerations concerning sexual assault and child abuse. Treatment of normal and abnormal changes associated with aging is also discussed.

Prerequisite: Completion of EMSE 2014 (or EMSE 201), EMSE 2044 (or EMSE 204), EMSE 2054 (or EMSE 205), EMSE 2102 (or EMSE 210), and EMSE 2131 (or EMSE 213) with a grade of “C” or better

Co-requisite: None

EMSE 2081 (EMSE 208) EMS Operations

Lecture 1, Lab 0, Credit 1

Introduces the paramedic student to concepts related to the daily operations of EMS systems. Principles and methods used in the supervision of personnel within EMS systems are presented. Budgeting and financial skills necessary to manage emergency health systems are discussed. Case studies, group assignments, and research papers are utilized in addition to lecture content.

Prerequisite: Completion of EMSE 2014 (or EMSE 201), EMSE 2044 (or EMSE 204), EMSE 2054 (or

EMSE 205), EMSE 2102 (or EMSE 210), and EMSE 2131 (or EMSE 213) with a grade of "C" or better

Co-requisite: None

EMSE 2091 (EMSE 209) Clinical Practicum I

Lecture 0, Lab 3, Credit 1

Provides opportunities to administer medications, initiate IVs, perform physical examinations and airway management skills. This course will provide the student with opportunities to apply these advanced skills to patients of various ages while working with a clinical preceptor.

Prerequisite: Completion of BIOL 1104 (or BIOL 110) with a grade of "C" or better and official admission to the Paramedic CTS or AAS

Co-requisite: None

EMSE 2102 (EMSE 210) Clinical Practicum II

Lecture 0, Lab 3, Credit 1

Provides opportunities to apply advanced skills to patients of various ages while working with a clinical preceptor. Clinical areas include but are not limited to: emergency department, respiratory department, intensive care, burn unit, and psychiatry.

Prerequisite: Completion of EMSE 2004 (or EMSE 200), EMSE 2022 (or EMSE 202), EMSE 2032 (or EMSE 203), EMSE 2063 (or EMSE 206), EMSE 2091 (or EMSE 209), and EMSE 2122 (or EMSE 212) with a grade of "C" or better

Co-requisite: None

EMSE 2112 (EMSE 211) Clinical Practicum III

Lecture 0, Lab 16, Credit 2

Provides students with opportunities to apply advanced skills to patients of various ages while working with a clinical preceptor.

Prerequisite: Completion of EMSE 2014 (or EMSE 201), EMSE 2044 (or EMSE 204), EMSE 2054 (or EMSE 205), EMSE 2102 (or EMSE 210), and EMSE 2131 (or EMSE 213) with a grade of "C" or better

Co-requisite: None

EMSE 2122 (EMSE 212) Field Practicum I

Lecture 0, Lab 6, Credit 2

Provides student with the opportunity to perform pre-hospital medication administration, IV therapy, and physical examinations and airway management.

Prerequisite: Completion of BIOL 1104 (or BIOL 110) with a grade of "C" or better and official admission to the Paramedic CTS or AAS

Co-requisite: None

EMSE 2131 (EMSE 213) Field Practicum II

Lecture 0, Lab 4, Credit 1

Provides student with the opportunity to perform pre-hospital medication administration, IV therapy, and physical examinations and airway management.

Prerequisite: Completion of EMSE 2004 (or EMSE 200), EMSE 2022 (or EMSE 202), EMSE 2032 (or EMSE 203), EMSE 2063 (or EMSE 206), EMSE 2091 (or EMSE 209), and EMSE 2122 (or EMSE 212) with a grade of "C" or better

Co-requisite: None

EMSE 2142 (EMSE 214) Field Internship III

Lecture 0, Lab 16, Credit 2

Provides an opportunity for the student to serve as team leader while working with a qualified preceptor. Each student will direct the team and perform all skills necessary to treat patients with varying complaints.

Prerequisite: Completion of EMSE 2014 (or EMSE 201), EMSE 2044 (or EMSE 204), EMSE 2054 (or EMSE 205), EMSE 2102 (or EMSE 210), and EMSE 2131 (or EMSE 213) with a grade of "C" or better

Co-requisite: None

EMSE 2151 (EMSE 215) Final Assessment and National Registry Preparation

Lecture 1, Lab 0, Credit 1

Provides a forum for the presentation of Emergency Medical Systems special skills. Serves as a comprehensive review of didactic material and clinical skills introduced during the paramedic program in order to prepare the student for certification testing. Non-traditional skills as well as special considerations in pre-hospital care are presented through discussions and research papers.

Prerequisite: Completion of EMSE 2014 (or EMSE 201), EMSE 2044 (or EMSE 204), EMSE 2054 (or EMSE 205), EMSE 2102 (or EMSE 210), and EMSE 2131 (or EMSE 213) with a grade of "C" or better

Co-requisite: None

Engineering (ENGR)

ENGR 1032 (ENGR 103) Engineering Graphics

Lecture 0, Lab 4, Credit 2

Introduces the student to conception, visualization, and communication of creative design concepts useful in the field of engineering. Develops drafting skills and introduces sketching, drafting instruments, and computer software for graphic representations. Emphasis is placed on graphical analysis, orthographic projection, auxiliary views, pictorial drawings, dimensioning methods, and sectioning with adherence to USA Standards Institute standards. AutoCAD will be used.

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) with a grade of "C" or better

Co-requisite: None

ENGR 1052 Introduction to Engineering

Lecture 2, Lab 0, Credit 2

Introduces students to the history of engineering, engineering disciplines and principles of design. The course allows students to get an overview of engineering from the beginning of their study and to become broadly educated across various engineering disciplines while learning how to solve engineering problems. Professional issues such as licensure, ethics, safety, and design are discussed. Projects and activities are used to develop problem solving, written and verbal communication and computer skills (word-processing, spreadsheets, presentations, mathematical analysis, email, Internet).

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) with a grade of "C" or better and eligibility for ENGL 1013

Co-requisite: None

ENGR 2073 (ENGR 207) Surveying

Lecture 2, Lab 2, Credit 3

Covers the fundamentals of surveying procedures and office computations including electronic distance measurement, leveling, computer solutions to land area problems, stadia measurements, topographic surveys, and construction surveys.

Prerequisite: MATH 1223 (or MATH 111) with a grade of "C" or better

Co-requisite: None

ENGR 2453 (ENGR 245) Statics

Lecture 2, Lab 2, Credit 3

Introduces the student to engineering skills and provides a strong engineering foundation for further study. Emphasizes vector treatment of resultants and equilibrium of force systems, including equilibrium of particles, internal forces, rigid bodies, trusses and frames. Also focuses on the area moment of inertia, the center of mass, and the centroid of area.

Prerequisite: MATH 2125 (or MATH 211) and PHYS 2133 (or PHYS 221) with a grade of "C" or better

Co-requisite: None

ENGR 2953 (ENGR 295) Comprehensive Electrical Engineering

Lecture 2, Lab 2, Credit 3

Introduces the student to the fundamental concepts of electrical engineering. Emphasizes elementary circuits, devices, and systems. Not intended for electrical engineering majors.

Prerequisite: MATH 2125 (or MATH 211) with a grade of "C" or better

Co-requisite: None

English (ENGL)

All general education courses are marked with a +.

ENGL 0090 (ENGL 090) Foundations of English 0090

Lecture 3, Lab 0, Credit 3

Focuses on the development of writing skills. Emphasis grammar, mechanics, and sentence structure as they relate to the development of effective sentences and paragraphs. Students must pass a departmental exit exam to pass the course.

Prerequisite: Appropriate placement test score

Co-requisite: Academic Learning Center attendance

ENGL 0091 (ENGL 091) Foundations of English 0091

Lecture 3, Lab 0, Credit 3

Introduces students to the writing process and gives extended practice in developing expository methods with special emphasis on revising and editing. Students must pass a departmental exit exam to pass the course.

Prerequisite: Appropriate placement test score and/or "C" or better in ENGL 0090 (or ENGL 090)

Co-requisite: Academic Learning Center attendance

ENGL 1013 (ENGL 101) English Composition I +**LCCN: CENL 1013**

Lecture 3, Lab 0, Credit 3

Introduces students to the critical thinking, reading, writing and rhetorical skills required in the

college/university and beyond, including citation and documentation, writing as process, audience awareness, and writing effective essays. Students must pass a departmental exit exam to pass the course.

Prerequisite: Appropriate placement test score, **OR** ENGL 0091 (or ENGL 091) with a “C” or better

Co-requisite: None

ENGL 1023 (ENGL 102) English Composition II +

LCCN: CENL 1023

Lecture 3, Lab 0, Credit 3

Continuation and further development of material and strategies introduced in ENGL 1013 (ENGL 101). Primary emphasis on composition, including research strategies, argumentative writing, evaluation, and analysis.

Prerequisite: ENGL 1013 (or ENGL 101) with a grade of “C” or better

Co-requisite: None

ENGL 2013 (ENGL 201) Workforce Writing and Vocabulary Development

Lecture 3, Lab 0, Credit 3

Introduces the study of and practice in the forms of discourse as they apply to the preparation of reports, memoranda, letters, and technical documents.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of “C” or better

Co-requisite: None

ENGL 2023 (ENGL 207) Introduction to Writing Poetry I

Lecture 3, Lab 0, Credit 3

Introduces students to modern and classic poetry and prosody. The course focuses on technique and aesthetics in order to build a foundation of critical understanding before turning the emphasis to student production of poems. Students will practice incorporating theory, technique, and aesthetic concerns in introductory lessons in which students are asked to emulate the poems read in class. Students will write short critical essays in response to class readings and will practice the basics of workshoping peer writing.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of “C” or better

Co-requisite: Enrollment in ENGL 2313 or permission of instructor

ENGL 2033 (ENGL 217) Introduction to Writing Poetry II

Lecture 3, Lab 0, Credit 3

Advances the techniques and aesthetic considerations paramount to ENGL 2023 (ENGL 207) and focuses on student production of poetry. Students will incorporate theory, technique, and aesthetic concerns in lessons in which students are asked to emulate the poems read in class. Students will produce 12-15 poems, critique student work in in-class workshops and revise their work for a final portfolio.

Prerequisite: ENGL 1013 (or ENGL 101), ENGL 1023 (or ENGL 102), and ENGL 2023 (or ENGL 207)

Co-requisite: Enrollment in ENGL 2313 or permission of instructor

ENGL 2053 (ENGL 205) Introduction To Writing Short Stories

Lecture 3, Lab 0, Credit 3

Introduces writing short stories for workshop criticism and analyzing short stories; students practice techniques of using point of view, dialogue, setting, and characterization.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of “C” or better

Co-requisite: None

ENGL 2093 (ENGL 209) Introduction to Screenwriting

Lecture 3, Lab 0, Credit 3

Writing screenplays for workshop criticism. The course will introduce students to techniques of exposition, characterization, and dramatization for television and film. Students will write, at minimum, a finished first act (approx. 40-page script) of a feature-length screenplay and a draft with a three act structure.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better or permission of department

Co-requisite: None

ENGL 2123 (ENGL 220) Major British Writers +

LCCN: CENL 2123

Lecture 3, Lab 0, Credit 3

Surveys significant British writers; includes literary analysis and writing about literature.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2133 (ENGL 210) Literature and Ethnicity +

Lecture 3, Lab 0, Credit 3

Studies the literature of America's diverse ethnic cultures, especially Native American, Asian, Hispanic, Jewish, and African-American. Includes critical analysis and writing about literature.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2173 (ENGL 221) Major American Writers +

LCCN: CENL 2173

Lecture 3, Lab 0, Credit 3

Surveys significant American writers; includes literary analysis and writing about literature.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2223 (ENGL 222) Major World Writers +

LCCN: CENL 2223

Lecture 3, Lab 0, Credit 3

Surveys significant world writers; includes literary analysis and writing about literature.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2303 (ENGL 211) Introduction to Fiction +

LCCN: CENL 2303

Lecture 3, Lab 0, Credit 3

Introduces fiction; includes critical analysis and writing about literature.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2313 (ENGL 215) Introduction to Poetry and Drama +

LCCN: CENL 2313

Lecture 3, Lab 0, Credit 3

Introduces poetry/drama; includes critical analysis and writing about poetry/drama.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2323 (ENGL 230) Introduction to Literature + LCCN: CENL 2323

Lecture 3, Lab 0, Credit 3

Introduces various literary genres; includes critical analysis and writing about literature.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2403 (ENGL 223) African American Literature + LCCN: CENL 2403

Lecture 3, Lab 0, Credit 3

Introduces African American literature; includes critical analysis and writing about literature.

Prerequisite: ENGL 1023 (or ENGL 102) with grade of "C" or better

Co-requisite: None

ENGL 2423 (ENGL 231) Film as Literature

Lecture 3, Lab 0, Credit 3

Introduces students to the study of World Cinema as literature, with emphasis on the ways in which filmmakers employ literary devices such as theme, character, and symbol in their works. Attention will be given to film adaptations of literature and to the screenplay as a work of literature. Students will also study various cultural, political, and literary trends through the works of specific writers and directors.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2483 (ENGL 248) Shakespeare: The More Popular Plays +

Lecture 3, Lab 0, Credit 3

Introduces Shakespeare's more popular plays. This course covers selected major tragedies, comedies, and histories. Includes critical analysis and writing about literature.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

ENGL 2503 (ENGL 240) Introduction to Folklore + LCCN: CENL 2503

Lecture 3, Lab 0, Credit 3

Introduces folklore and its role in literature and culture.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

Entertainment Technology (ETEC)

ETEC 1013 (ETEC 101) Introduction to Entertainment Technologies

Lecture 3, Lab 0, Credit 3

Surveys aspects of film, video game, animation, sound recording, and other new media. This course will provide students with a broad understanding of the entertainment industry, including its history and economic structure. The course will introduce students to potential career paths in entertainment technologies.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

ETEC 2003 (ETEC 200) Acoustic Theory: Physics of Sound

Lecture 3, Lab 0, Credit 3

Introduces audio engineers to the terms and principles of the physics of sound. Students will analyze and identify different waveforms and develop an understanding of how the brain processes and stores sound. Further, the course will offer a deeper understanding of sound recording and reproduction in order to make efficient use of acoustic environments and control room reverberations. This course will offer elementary music theory, as well as a study of the construction of musical instruments and their history.

Prerequisite: None

Co-requisite: None

ETEC 2013 (ETEC 201) Storyboard Development

Lecture 3, Lab 0, Credit 3

Develops pre-visualization skills and communicate concepts to a production team. Students will analyze plot and visually translate scripts into a visual narrative, focusing on the sequence of events, pacing, continuity and camera angles.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

ETEC 2023 (ETEC 202) Production Management

Lecture 3, Lab 0, Credit 3

Introduces students to management of film projects. Course focuses on breaking down a script for budgeting and scheduling, as well as basic set etiquette and production roles. Students develop an overall understanding of the filmmaking process and how to get into the business.

Prerequisite: ETEC 1013 (or ETEC 101)

Co-requisite: None

ETEC 2053 (ETEC 205) Introduction to Recording Technology

Lecture 3, Lab 0, Credit 3

Surveys various aspects of recording technology as they relate to the music, film, sound recording, and digital media fields. This course will provide students with a broad understanding of the recording technology field including the studio recording process, microphone design, the mixing console and signal flow, and basic concepts of sound. The course will introduce students to the traditional recording studio layout and will provide them with an overview of the various job descriptions as they relate to the field.

Prerequisite: ETEC 1013 (or ETEC 101)

Co-requisite: None

ETEC 2063 (ETEC 206) Introduction to MIDI and Electronic Music

Lecture 3, Lab 0, Credit 3

Students will learn the basic process of mapping and sequencing Musical Instrument Digital Interface (MIDI) instruments in a project studio.

Prerequisite: ETEC 2053 (or ETEC 205)

Co-requisite: None

ETEC 2073 (ETEC 207) Introduction to the Art of Foley

Lecture 3, Lab 0, Credit 3

Introduces students to audio recording techniques used on post-production work of motion pictures.

Prerequisite: ETEC 2053 (ETEC 205)

Co-requisite: None

ETEC 2103 (ETEC 210) Game Theory and Design

Lecture 3, Lab 0, Credit 3

Reviews the history of video games and societal and cultural game issues. The course will introduce students to the academic study of video games, game industry roles and economics, and issues of intellectual property and content regulation. Introduces students to the game asset pipeline – who the industry players are and through what process and by whom a video game is produced, published, distributed, and retailed.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

ETEC 2153 (ETEC 215) Game Production

Lecture 3, Lab 0, Credit 3

Introduces students to the evolution of game design as an industry practice. Topics include the phases of development and a variety of processes for game design, principles of interface design, game world and avatar abstractions, game structures, and the design of several genres of games.

Prerequisite: ETEC 1013 (or ETEC 101)

Co-requisite: None

ETEC 2203 (ETEC 220) Game Programming

Lecture 3, Lab 0, Credit 3

Combines two disparate areas of study – computer programming and game programming – into one area of study. Students will apply the fundamentals of computer programming to the specialized area of game programming.

Prerequisite: Eligibility for MATH 1113 or MATH 1213

Co-requisite: None

ETEC 2233 (ETEC 223) Digital Post Production

Lecture 3, Lab 0, Credit 3

Applies computer technology to the editing phase of cinema and video production. This course will introduce students to the various personnel positions involved in post-production. This course will provide students with an understanding of digital post production workflow, including media management, editing theory and techniques, and effects. This course will introduce students to the operation of various hardware and software applications that are used in this field.

Prerequisite: None

Co-requisite: FILM 2223

ETEC 2253 (ETEC 225) 3D Modeling and Animation

Lecture 3, Lab 0, Credit 3

Introduces students both to the design of art assets for video game creations and the process by which they will prepare themselves for a career in the visual design aspect of the industry. The course will introduce students to preproduction and production processes including game modeling, UV layout, texture creation, special effects, and character animation.

Prerequisite: None

Co-requisite: None

ETEC 2303 (ETEC 230) Audio Engineering

Lecture 3, Lab 0, Credit 3

Introduces students to the detailed operations of the recording studio and its components. This course will provide students with an understanding of the role of the audio engineer during the recording process, with an emphasis on the importance of strong audio perception.

Prerequisite: ETEC 2053 (or ETEC 205)

Co-requisite: None

ETEC 2403 (ETEC 240) Audio for Digital Media

Lecture 3, Lab 0, Credit 3

Provides students with an understanding of the specific equipment and methodology used to create final sound mixes for film, video, and other digital media. This course will provide students with an understanding of software applications designed to master audio tracks for various forms of multimedia.

Prerequisite: ETEC 2053 (or ETEC 205)

Co-requisite: None

ETEC 2513 (ETEC 251) Web Development I

Lecture 3, Lab 0, Credit 3

Introduces students to Hypertext Markup Language (HTML) and Cascading Style Sheets (CSS), emphasizing semantic use of elements and the benefits of using standards-based, valid code. The use of CSS is discussed to separate content from presentation in order to decrease maintenance time, speed up development, and improve design capabilities. Students will employ web standards concepts.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

ETEC 2523 (ETEC 252) Web Development II

Lecture 3, Lab 0, Credit 3

Introduces students to advanced Hypertext Markup Language (HTML) and Cascading Style Sheets (CSS) techniques to create sophisticated web page layouts that adhere to the World Wide Web Consortium's (W3C's) guidelines. Students will also learn basic programming concepts through the use of the European Computer Manufacturer's Association Script (ECMAScript, a subset of JavaScript) to create basic scripts to solve common interface problems.

Prerequisite: ETEC 2513 (or ETEC 251)

Co-requisite: None

Environmental Science (ENSC)

All general education courses are marked with a +.

ENSC 1103 (ENSC 201) Environmental Science +**LCCN: CEVS 1103**

Lecture 3, Lab 0, Credit 3

Facilitates the learning of science concepts and skills necessary to identify, understand, and analyze select Louisiana and world environmental issues from scientific, social, economic, and political perspectives. Introduces students to potential career paths in environmental science fields.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

ENSC 2084 (ENSC 208) Introduction to Marine Science: Life Processes

Lecture 3, Lab 3, Credit 4

Introduces marine science and ecology; surveys marine biodiversity with emphasis on functional morphology and ecological and physiological adaptations; and introduces life and environmental processes in marine and aquatic settings along with their influence on coastal Louisiana.

Prerequisite: Eligibility for ENGL 1013 [and] MATH 1113 (or MATH 101), MATH 1213 (or MATH 110), or MATH 1235 (or MATH 120) with a grade of "C" or better

Co-requisite: None

Note: This course requires a lab fee.

Film (FILM)

All general education courses are marked with a +.

FILM 2003 (FILM 200) Introduction to Cinema Studies +

Lecture 3, Lab 0, Credit 3

Introduces students to the artistic, technological, industrial, and social significance of the cinema. Explores various techniques for interpreting and reading works of cinema. Examines cinema's genres, styles, and its existence as a form of mass communication. Fosters students' awareness of their roles as audience members.

Prerequisite: None

Co-requisite: None

FILM 2013 (FILM 201) Cinema History through 1945 +

Lecture 3, Lab 0, Credit 3

Provides students with an introduction to the first century of narrative film. Explores the evolution of motion picture technology and the history of cinema as an art form. Screens historically significant films throughout the course.

Prerequisite: None

Co-requisite: None

FILM 2023 (FILM 202) Film History after 1945

Lecture 3, Lab 0, Credit 3

Introduces students to the period of narrative film that begins immediately after World War II; explores the evolution of motion picture technology and the history of cinema as an art form; surveys historically significant films and filmmakers.

Prerequisite: None

Co-requisite: None

FILM 2213 (FILM 221) Film Production I

Lecture 3, Lab 0, Credit 3

Provides students with an introduction to the technical, artistic, and procedural aspects of film production. Teaches students to write, shoot, and edit films. Places students on a production team to develop several digital video programs throughout the semester.

Prerequisite: None

Co-requisite: None

FILM 2223 (FILM 222) Film Production II

Lecture 3, Lab 0, Credit 3

Provides students with advanced training in the production process. Explores lighting, sound, and editing techniques that improve students' abilities as artists and technicians. Emphasizes design and implementation of visual and sound strategies.

Prerequisite: FILM 2213 (or FILM 221)

Co-requisite: None

Finance (FINA)

FINA 1503 (FINA 150) Introduction to Financial Management

Lecture 3, Lab 0, Credit 3

Surveys personal and family finances and studies the financial organization of business firms. Includes personal budgeting, saving, borrowing and taxes. Examines financial management of businesses, including capital budgeting, capital structure, and financial planning.

Prerequisite: Eligibility for Math 0099

Co-requisite: None

FINA 2523 (FINA 252) Entrepreneurial Finance

Lecture 3, Lab 0, Credit 3

Provide the student with a basic knowledge of the financial requirements for starting, sustaining and growing a privately held business.

Prerequisite: BUSN 1003 (or BUSN 110), CSCI 2203 (or CSCI 190), FINA 1503 (or FINA 150), and ACCT 2323 (or ACCT 201) or ACCT 2113 (or ACCT 203)

Co-requisite: None

French (FREN)

All general education courses are marked with a +.

FREN 1013 (FREN 101) Elementary French I +**LCCN: CFRN 1013**

Lecture 3, Lab 0, Credit 3

Introduces the French language and culture and explores the basic grammatical structure of the French language. This course develops writing, reading, listening and speaking skills, as well as appreciation for the geography, food, music, values, and customs of the Francophone world.

Prerequisite: None

Co-requisite: None

FREN 1023 (FREN 102) Elementary French II +**LCCN: CFRN 1023**

Lecture 3, Lab 0, Credit 3

Extends elementary knowledge of the basic grammatical structure of the French language and the culture. This course continues to develop reading, writing, listening, and speaking skills, and appreciation for the geography, food, music, values, and customs of the Francophone world.

Prerequisite: FREN 1013 or equivalent

Co-requisite: None

FREN 2013 (FREN 201) Intermediate French I +**LCCN: CFRN 2013**

Lecture 3, Lab 0, Credit 3

Completes review of the basic grammatical structure of the French language and continues developing appreciation for French culture through the reading of diverse cultural texts. Emphasizes reading and writing.

Prerequisite: FREN 1023 or equivalent

Co-requisite: None

FREN 2023 (FREN 202) Intermediate French II +

Lecture 3, Lab 0, Credit 3

Continues skills developed in FREN 2013 (FREN 201). Further emphasis is placed on reading and writing skills and personal communication. The course develops further appreciation and understanding of the Francophone culture.

Prerequisite: FREN 2013 or equivalent

Co-requisite: None

Geographical Information Systems (GISC)

GISC 2023 (GISC 202) Introduction to Geographic Information Systems (GIS)

Lecture 3, Lab 0, Credit 3

Introduces the study and design of maps, primarily through the use of Geographic Information Systems (GIS). Covers the history, structure, applications, hardware and software requirements, and basic operations of GIS. Focuses primarily on GIS-based cartographic techniques, including georeferencing, map analysis, and map design.

Prerequisite: Eligibility for ENGL 1013 and MATH 1113 or MATH 1213

Co-requisite: None

GISC 2053 (GISC 205) Cartography and Visual Communications

Lecture 3, Lab 0, Credit 3

In this course, students will learn how to properly and successfully generate and interpret maps. Focuses on established cartographic standards, principles, and techniques. As a result of this course, students will learn about cartographic representations, map design consideration and thematic mapping techniques, among other topics.

Prerequisite: GISC 2023 (or GISC 202)

Co-requisite: None

Geography (GEOG)

All general education courses are marked with a +.

GEOG 2013 (GEOG 201) Introduction to Geography +

Lecture , Lab , Credit

Surveys significant geographical endeavors and ideas that Western and non-Western cultures have contributed towards the development of modern geography and their impact on historical world events; discusses major topical sub-disciplines that comprise modern geography; introduces concepts,

techniques, and tools of physical geography and human geography.

Prerequisite: None

Co-requisite: None

GEOG 2113 (GEOG 203) Cultural Geography +

LCCN: CGRG 2113

Lecture 3, Lab 0, Credit 3

Introduces concepts, themes, and techniques of cultural geography; discusses religion, politics, language, population, agriculture, urbanization, environmental, and social problems.

Prerequisite: None

Co-requisite: None

Geology (GEOL)

All general education courses are marked with a +.

GEOL 1103 (GEOL 101) Physical Geology +

LCCN: CGEO 1103

Lecture 3, Lab 0, Credit 3

Covers Earth materials, land forms and dynamic processes. Topics include igneous activity, volcanoes, metamorphism, weathering and erosion, deposition of sediment, the formation of sedimentary rocks, mountain building, earthquakes, glaciations, streams, and oceans.

Prerequisite: Eligibility for ENGL 1013 and eligibility for college math

Co-requisite: None

Health Science (HLSC)

HLSC 1012 (HLSC 101) Introduction to Health Professions

Lecture 2, Lab 0, Credit 2

Explores the healthcare industry, health care regulatory systems, and essential communication and decision-making skills for health care workers. The course introduces health occupations and educational requirements needed for these career choices. It also addresses basic skills and terminology common to health occupations.

Prerequisite: None

Co-requisite: None

HLSC 1103 (HLSC 110) Medical Terminology

Lecture 3, Lab0, Credit 3

Introduces terminology and vocabulary commonly used in healthcare fields. This course explores the spelling, definition and pronunciation of word origins with emphasis on suffixes, prefixes, root words, abbreviations and terminology pertinent to body structures and systems.

Prerequisite: None

Co-requisite: None

History (HIST)

All general education courses are marked with a +.

HIST 1113 (HIST 101) World Civilization to 1500 + LCCN: CHIS 1113

Lecture 3, Lab 0, Credit 3

Surveys major civilizations of the world before 1500 and emphasizes interactions among them and their influences on each other.

Prerequisite: None

Co-requisite: None

HIST 1123 (HIST 102) World Civilization 1500 to Present + LCCN: CHIS 1123

Lecture 3, Lab 0, Credit 3

Surveys major civilizations of the world from 1500 to the present and emphasizes interactions among them and their influences on each other.

Prerequisite: None

Co-requisite: None

HIST 2003 (HIST 200) History of Roman Republic and Empire +

Lecture 3, Lab 0, Credit 3

Examines historical events from the beginning of Roman Civilization through the fall of Rome. The class will look at social class, political thought, religious ideas, and economic development and how they played a part in the makeup of Rome and its success and ultimate collapse.

Prerequisite: None

Co-requisite: None

HIST 2013 (HIST 201) American History Colonial to 1865 + LCCN: CHIS 2013

Lecture 3, Lab 0, Credit 3

Surveys United States history from colonial origins to 1865.

Prerequisite: None

Co-requisite: None

HIST 2023 (HIST 202) American History 1865 to Present + LCCN: CHIS 2023

Lecture 3, Lab 0, Credit 3

Surveys United States history from 1865 to the present.

Prerequisite: None

Co-requisite: None

HIST 2033 (HIST 210) Louisiana History LCCN: CHIS 2033

Lecture 3, Lab 0, Credit 3

Surveys Louisiana history from European settlement to the present.

Prerequisite: None

Co-requisite: None

HIST 2063 (HIST 206) African-American History

Lecture 3, Lab 0, Credit 3

Overview of African-American history from the early seventeenth century to the present.

Prerequisite: None

Co-requisite: None

HIST 2113 (HIST 211) English History: from Roman Rule to the Glorious Revolution

Lecture 3, Lab 0, Credit 3

Surveys the history of England from the periods of Roman rule to the Glorious Revolution of 1688-1689.

Prerequisite: None

Co-requisite: None

HIST 2123 (HIST 212) The Holocaust

Lecture 3, Lab 0, Credit 3

Examines the responses of Judaism and the Christian church to Nazi Germany's killing of the Jews; presents issues about God, human morality, western civilization, and modernity.

Prerequisite: None

Co-requisite: None

HIST 2203 (HIST 220) History of Medieval Europe

Lecture 3, Lab 0, Credit 3

Examination of social, cultural, religious, and political history of Medieval Europe from the reign of Constantine I in the fourth century to 1453 and the fall of Constantinople.

Prerequisite: None

Co-requisite: None

HIST 2213 (HIST 221) Modern Europe 1500-1848 +

Lecture 3, Lab 0, Credit 3

Surveys the history of modern Europe from the periods of the Reformation, the Exploration, and the Enlightenment through the revolutions of 1848.

Prerequisite: None

Co-requisite: None

HIST 2223 (HIST 222) Modern Europe 1848 to Present +

Lecture 3, Lab 0, Credit 3

Surveys the history of Modern Europe from the revolutions of 1848 to the present.

Prerequisite: None

Co-requisite: None

Horticulture (HORT)

HORT 2053 (HORT 205) General Horticulture

Lecture 3, Lab 0, Credit 3

Introduces the science and art of modern horticultural plant production, including propagation, fertilization, pest control, and pruning; major groups of garden crops including vegetables, fruits and nuts, ornamentals, houseplants and florist crops. Includes demonstrations on propagation and culture of garden plants in field and greenhouses.

Prerequisite: None

Co-requisite: None

HORT 2064 (HORT 206) Plant Propagation

Lecture 3, Lab 2, Credit 4

Covers the principles of sexual and asexual propagation and specific methods for reproduction of plants. Includes labs on plant propagation.

Prerequisite: None

Co-requisite: None

Note: The course requires a lab fee.

Humanities (HUMN)

All general education courses are marked with a +.

HUMN 2013 (HUMN 250) Africa and the Middle East +**LCCN: CHUM 2013**

Lecture 3, Lab 0, Credit 3

An introductory surveys of the literatures, oral traditions, philosophies and religions, art and architecture, music and dance, and rituals of the cultures of Africa, the Middle East, Eastern Europe, and the Indian Sub-Continent.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

HUMN 2103 (HUMN 210) World Mythology +

Lecture 3, Lab 0, Credit 3

Introduces a broad overview of mythological systems from various time periods and geographical areas, also emphasizing the importance of myth in world cultures, Greek Roman, Norse, Native Americans, African, Asian, and various religious mythologies are among those that will typically be explored. Emphasis varies by instructor but all sections will present a diachronic study of a wide variety of myths of the world.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

HUMN 2213 (HUMN 260) Western Humanities I**LCCN: CHUM 2213**

Lecture 3, Lab 0, Credit 3

Introduces a chronological study of philosophy, literature, and fine arts from prehistoric times through the sixteenth century. Recognizes the interdependent role of the humanities in shaping the worldview of cultures, with specific attention to the socio-historical context of art and literature in Western civilization. Emphasis varies by instructor.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better

Co-requisite: None

HUMN 2223 (HUMN 261) Western Humanities II**LCCN: CHUM 2223**

Lecture 3, Lab 0, Credit 3

Introduces a chronological study of philosophy, literature, and fine arts from the Baroque to the Modern periods. Recognizes the interdependent role of the humanities in shaping the worldview of cultures, with specific attention to the socio-historical context of art and literature in Western civilization. Emphasis varies by instructor.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better
Co-requisite: None

HUMN 2553 (HUMN 255) Asia and the Americas +

Lecture 3, Lab 0, Credit 3

Introduces a survey of major writing from various cultures from classical times to the present, with an emphasis on the epic genre. Emphasis varies by section.

Prerequisite: ENGL 1023 (or ENGL 102) with a grade of "C" or better
Co-requisite: None

HUMN 2753 (HUMN 275) The Heroic Journey: From Classical to Contemporary +

Lecture 3, Lab 0, Credit 3

Develops a comparative perspective of the heroic journey, tracing its representation and evolution from the classical to the contemporary. From literature to video games, this course examines how the monomyth has helped to shape culture, identity, and entertainment globally. Emphasis varies by section.

Prerequisite: ENGL 1023 (ENGL 102) with a grade of "C" or better
Co-requisite: None

Information Technology (INTE)

INTE 1010 Internet & Computing Literacy

Lecture 2, Lab 4, Credit 3

Covers a broad range of computing concepts and techniques, including computer hardware and software, operating systems, word processing and spreadsheet functions, networks and the internet, electronic mail, and an understanding of the impact of computing and the internet in society. This course prepares students for the Internet and Computing Core Certification 3 (IC3) exam.

Prerequisite: Compass® Scores (Reading 77, Pre-Algebra 40, Writing 42) OR ACT Scores (Reading 18, Math 16, English 16)

Co-requisite: None

INTE 1100 Install & Troubleshoot: Part I

Lecture 2, Lab 4, Credit 3

Provides students with the basic knowledge and skills necessary for Personal Computer (PC) support and maintenance. Prepares students for the CompTIA A+ Essentials part of the A+ certification process. Includes basic training in the areas of PC installation, preventative maintenance, networking, security, troubleshooting, motherboards, various drives, adapter cards, operating systems, and data communication software. The course provides a systematic approach towards PC diagnostics and troubleshooting through the use of common industry standard diagnostic software.

Prerequisite: Compass® Scores (Reading 77, Pre-Algebra 40, Writing 42) OR ACT Scores (Reading 18, Math 16, English 16)

Co-requisite: None

INTE 1110 Install & Troubleshoot: Part II

Lecture 2, Lab 4, Credit 3

Covers advanced topics and projects in Personal Computer (PC) hardware and software

troubleshooting and maintenance. PC hardware topics include installation of motherboards, various devices, drives, and adapter cards. Software topics include installation and proper configuration of operating systems, various applications, and communication software. This course prepares students for the CompTIA A+ Practical Application certification exam.

Prerequisite: INTE 1100

Co-requisite: None

INTE 1200 Operating System Fundamentals

Lecture 2, Lab 4, Credit 3

Includes basic and advanced topics in personal computer and network operating systems, such as installation, administration, management, and troubleshooting of Windows desktop operating systems. This course prepares students for the Microsoft Certified Technology Specialist (MCTS) Windows Operating System Fundamentals Exam.

Prerequisite: Compass® Scores (Reading 77, Pre-Algebra 40, Writing 42) OR ACT Scores (Reading 18, Math 16, English 16)

Co-requisite: None

INTE 1250 Project Management

Lecture 1, Lab 4, Credit 3

Covers the fundamentals of software development, enhancement, and reconfiguration. Uses real-world examples and identifies common mistakes and pitfalls. Topics covered include project management software, estimating, budgeting, scheduling, tracking, and controlling.

Prerequisite: INTE 1010 with a grade of "C" or better

Co-requisite: None

INTE 2010 Windows Server Part I

Lecture 2, Lab 4, Credit 3

Covers the knowledge and skills required to manage accounts and resources, maintain server resources, monitor server performance, and safeguard data in the current Microsoft Windows Server environment. The course prepares students for the current Microsoft Certified Professional Installing and Configuring Windows Server Exam.

Prerequisite: INTE 1200

Co-requisite: None

INTE 2020 Windows Server Part II

Lecture 2, Lab 4, Credit 3

Prepares systems administrator and systems engineer candidates for implementing, managing, and maintaining server networking technologies.

Prerequisite: INTE 2010

Co-requisite: None

INTE 2030 Windows Server Part III

Lecture 2, Lab 4, Credit 3

Provides students with the knowledge and skills to successfully plan, implement, and troubleshoot Network Services, Active Directory Infrastructure, and Identity and Access Solutions.

Prerequisite: INTE 2020

Co-requisite: None

INTE 2110 **Cisco Part I**

Lecture 2, Lab 4, Credit 3

Introduces the architecture, structure, functions, components, and models of the Internet and computer networks. The fundamentals, principles, and operations of Internet Protocol (IP) addressing and Ethernet media are introduced. This course prepares students to build simple Local Area Networks (LANs), perform basic configurations for routers and switches, and implement IP addressing schemes.

Prerequisite: INTE 1200

Co-requisite: None

INTE 2120 **Cisco Part II**

Lecture 2, Lab 4, Credit 3

Describes the architecture, components, and operations of routers and switches in a small network. This course prepares students to configure and troubleshoot routers and switches and resolve common issues with routing protocols and network infrastructures.

Prerequisite: INTE 2110

Co-requisite: None

INTE 2130 **Cisco Part III**

Lecture 2, Lab 4, Credit 3

Describes the architecture, components, and operations of routers and switches in a larger and more complex network. This course prepares students to configure and troubleshoot routers and switches and resolve common issues with advanced routing, network protocols, and network infrastructures.

Prerequisite: INTE 2120

Co-requisite: None

INTE 2140 **Cisco Part IV**

Lecture 2, Lab 4, Credit 3

Discusses the Wide Area Network (WAN) technologies and network services required by converged applications in a complex network. This course prepares students to configure and troubleshoot network devices, resolve common issues with data link protocols, and implement Internet Protocol Security (IPSec) and Virtual Private Network (VPN) operations in a complex network.

Prerequisite: INTE 2130

Co-requisite: None

Journeyman Industrial (JIND)

JIND 1100 **Introduction to Apprenticeship Trade**

Lecture 3, Lab 0, Credit 3

Covers introductory related information for the Electrician apprentice plan of study. The areas covered include career opportunities in the electrician industry and responsibilities and attitudes required for a successful career in the electrician industry, introductory basics to conduit fabrication, introductory to wiring devices, and an introductory to the National Electrical Code (electrical) or introductory related information for the plumber apprentice plan of study. The areas covered include career opportunities in the pipe trades industry and responsibilities and attitudes required for a successful career in the pipe trades industry (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 1110 Job Safety and Health

Lecture 2, Lab 0, Credit 2

Covers job safety and health issues related to the Electrician apprentice plan of study. The course covers job safety and health hazards, OSHA laws and employee and employer rights and responsibilities in accident prevention (electrical) or job safety and health issues related to the Pipefitter, Plumber, or HVAC apprentice plan of study. The course covers job safety and health hazards, OSHA laws, and employee and employer rights and responsibilities in accident prevention (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 1120 Apprentice Trade Related Mathematics

Lecture 2, Lab 0, Credit 2

Covers mathematical principles and concepts related to electrical trades. The course covers basic mathematical concepts of whole numbers and fraction usage, simultaneous equations, vectors, geometry, and trigonometry (electrical) or mathematical principles and concepts related to pipe trades. The course covers basic mathematical concepts, formulas used in the pipe trades industry, pipe measurements, and metric measurements.

Prerequisite: None

Co-requisite: None

JIND 1130 Apprentice Trade Technology Part I

Lecture 3, Lab 0, Credit 3

Covers all aspects of basic direct current theory and blueprint reading for electricians (electrical) or all aspects of basic electricity and the use and care of tools (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 1200 Apprentice Trade Related Science

Lecture 2, Lab 0, Credit 2

Covers general knowledge and use of test instruments and the National Electrical Code book (electrical) or to cover basic science principles and concepts (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 1210 Apprentice Trade Technology Part II

Lecture 3, Lab 0, Credit 3

Covers all aspects of basic alternating current (AC) theory, a continuation of blueprint reading and conduit fabrication (electrical) or the soldering and brazing methods used in the preparation and joining of the cup type copper tube joint (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 1220 Customer Service in the Trade Area

Lecture 2, Lab 0, Credit 2

Covers local union by-laws, the IBEW constitution, sexual harassment, avoiding the hazards of drug

abuse, and additional safety concerns (electrical) or the basic principles of service work including human relations, salesmanship and how to plan service work (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 1230 Apprentice Trade Technology Part III

Lecture 3, Lab 0, Credit 3

Covers additional aspects of basic alternating current (AC) theory, the basics of transformers, additional code calculations, and additional code practices (electrical) or pipe, fittings, valves, supports and fasteners (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 1300 Apprentice Trade Technology Part IV

Lecture 5, Lab 0, Credit 5

Covers direct current (DC) theory, semiconductors, installer/technician understanding the RF system, and installer/technician CCTV (electrical) or oxy-fuel cutting and welding, shielded metal-arc welding and water supply systems (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 2100 Apprentice Trade Technology Part V

Lecture 5, Lab 0, Credit 5

Covers advanced residential technology, installer/technician sound reinforcement systems, installer/technician job information, and installer/technician nurse call systems (electrical) or a continuation of oxy-fuel cutting and welding and shielded metal-arc welding, as well as plumbing fixtures and appliances (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 2200 Apprentice Trade Technology Part VI

Lecture 5, Lab 0, Credit 5

Covers lightning protection, motors, motor controls, test instruments application, and lighting essentials (electrical) or a continuation oxyfuel cutting and welding and shielded metal-arc welding, as well as drawing interpretation and plan reading (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 2210 Apprentice Trade Technology Part VII

Lecture 5, Lab 0, Credit 5

Covers additional motor controls, digital electronics, programmable logic controllers, building automation: Control devices and applications, hazardous locations, and additional code and practices (electrical) or a continuation of oxy-fuel cutting and welding and shielded metal-arc welding, as well as plumbing fixtures and appliances (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 2300 Apprentice Trade Technology Part VIII

Lecture 5, Lab 0, Credit 5

Covers fire alarm systems, instrumentation and security systems (electrical) or a continuation of oxyfuel cutting and welding and shielded metal-arc welding, as well as plumbing code interpretation (pipe trades).

Prerequisite: None

Co-requisite: None

JIND 2310 Apprentice Trade Technology Part IX

Lecture 5, Lab 0, Credit 5

Covers power quality/distributed generation, photovoltaic systems, building automation: system integration with open protocols, health care, and codes and practices parts 4 and 5 (electrical) or preparation for cross connection prevention certification and medical gas certification (pipe trades).

Prerequisite: None

Co-requisite: None

Kinesiology (KIN)

KIN 1001 (KIN 100) Beginning Swimming

Lecture 0, Lab 2, Credit 1

Designed for persons with little or no knowledge of swimming. Includes, but is not limited to, styles of swimming, jumping, diving, deep-water skills, and basic water safety.

Prerequisite: None

Co-requisite: None

KIN 1201 (KIN 120) Fitness Walking

Lecture 0, Lab 2, Credit 1

Designed to teach the novice exerciser the necessary skills and concepts for a lifetime of walking enjoyment. Students will be taught the proper techniques and body mechanics of efficient walking patterns and will be introduced to the components of health-related fitness and contemporary concepts of wellness. Students will learn how to monitor and record their efforts and progress and how to build a personal fitness plan around walking.

Prerequisite: None

Co-requisite: None

Note: This course requires a lab fee.

KIN 1301 (KIN 130) Aerobics

Lecture 0, Lab 2, Credit 1

Designed to promote cardiovascular improvement, muscular strength and endurance, and to reduce body fat through energetic movement set to contemporary music. Lab fee required.

Prerequisite: None

Co-requisite: None

KIN 1401 (KIN 140) Beginning Weight Training

Lecture 0, La2b , Credit 1

Emphasizes development of muscular strength and endurance through the use of free weights and

weight machines. Includes a circuit training routine which works all major muscle groups of the body. Presents principles of strength training, safety guidelines, and various training techniques.

Prerequisite: None

Co-requisite: None

Library Science (LIBS)

LIBS 1013 (LIBS 101) Library Information Services

Lecture 1, Lab 0, Credit 1

Introduces students to the concept of information literacy. The course familiarizes students with the BRCC Library and other information systems and resources. Students will enhance their research and critical thinking skills through study of how information is produced, stored and communicated. Learning to critically navigate the abundance of information now available is the primary focus of the course.

Prerequisite: None

Co-requisite: None

Management (MANG)

MANG 1503 (MANG 150) Negotiations in Business

Lecture 3, Lab 0, Credit 3

Explores the processes of bargaining and negotiation as social and managerial activities. Special emphasis will be given to the areas of interpersonal and inter-group conflict, as well as the tactics and strategies involved with improved bargaining and negotiation. Develops an awareness and understanding of ethical principles and stakeholder considerations that influence the choices offered and made in transactions and relationships.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

MANG 2103 (MANG 201) Principles of Management

LCCN: CMGM 2103

Lecture 3, Lab 0, Credit 3

Introduces the fundamentals of management theory, including behavioral and scientific approaches.

Prerequisite: BUSN 1003 (or BUSN 110) with a grade of "C" or better

Co-requisite: None

MANG 2213 (MANG 231) Human Resource Management

LCCN: CMGM 2213

Lecture 3, Lab 0, Credit 3

Studies personnel issues including job classification, compensation, benefits, discipline, and training. Utilizes role-playing and discusses the impact of positive leadership.

Prerequisite: BUSN 1003 (or BUSN 110) with a grade of "C" or better

Co-requisite: None

MANG 2243 (MANG 224) Supervisory Management

Lecture 3, Lab 0, Credit 3

Provides an opportunity for present and prospective supervisors to learn about and put into practice

management theories related to day-to-day supervision of employees. Students will receive an overview, concepts, skills and assessment techniques to prepare them for the changing and challenging role of supervisors.

Prerequisite: BUSN 1003 (or BUSN 110) with a grade of C or better

Co-requisite: None

MANG 2263 (MANG 226) Organizational Leadership

Lecture 3, Lab 0, Credit 3

Introduces students to concepts and practices of leadership that are effective in civic, professional, business and political organizations. Using theories, real-life applications, and skill development, the course aims to help leaders and potential leaders better envision their organizations' purposes and better organize members for effective action.

Prerequisite: BUSN 1003 (or BUSN 110) with a grade of C or better

Co-requisite: None

MANG 2273 Retail Management

Lecture 3, Lab 0, Credit 3

Introduces students to the theoretical and applied aspects of retail management. Topics include introduction to retailing, retailing strategy, merchandise management and store management. This course provides the student with the insights and skills needed to gain an understanding of retail management from the perspective of the modern retailer.

Prerequisite: BUSN 1003 (or BUSN 110)

Co-requisite: None

MANG 2313 (MANG 222) Small Business Management

LCCN: CMGM 2313

Lecture 3, Lab 0, Credit 3

Designed for students who wish to start and operate a small business. Students will expand upon the business idea developed in MANG 2413. The primary objective is to have students create a professional-level business plan.

Prerequisite: MANG 2413 (or MANG 122) with a grade of "C" or better

Co-requisite: ACCT 2313 or ACCT 2113, or approval of Department Chair

MANG 2413 (MANG 122) Introduction to Entrepreneurship

LCCN: CMGM 2413

Lecture 3, Lab 0, Credit 3

Introduces concepts relative to starting and operating a small business. Students will develop a business idea and engage in activities geared toward business planning and decision making.

Prerequisite: BUSN 1003 (BUSN 110) with a grade of "C" or better

Co-requisite: None

Mathematics (MATH)

All general education courses are marked with a +.

MATH 0097 (MATH 092) Foundations of College Mathematics

Lecture 3, Lab 0, Credit 3

Provides a strong mathematical foundation for further study in math and emphasizes basic numerical operations: addition, subtraction, multiplication, and division of whole numbers, fractions, and

decimals. Also focuses on percents, ratios and proportions, signed numbers, and introductory algebraic concepts. Attendance in the Academic Learning Center is mandatory for the course.

Prerequisite: Appropriate mathematics placement test score

Co-requisite: None

MATH 0098 (MATH 093) Algebra Foundations I

Lecture 3, Lab 0, Credit 3

Provides a foundation in algebraic concepts for students with limited algebraic background, but who possess a foundation in arithmetic. Major topics include algebraic expressions, solving equations, solving inequalities, exponents, polynomials, graphs and equations of lines, functions and systems of linear equations.

Prerequisite: Appropriate mathematics placement test score, or MATH 092 with a grade of "C" or better **or** MATH 0097 with a grade of "C" or better

Co-requisite: None

MATH 0099 (MATH 094) Algebra Foundations II

Lecture 3, Lab 0, Credit 3

Provides a foundation in additional algebraic skills for students before taking an entry level college math course. Major topics include polynomials and factoring, rational expressions and equations, radical expressions and equations, and solving and graphing quadratics.

Prerequisite: Appropriate mathematics placement test score, or MATH 093 with a grade of "C" or better **or** MATH 0098 with a grade of "C" or better

Co-requisite: None

MATH 1013 (MATH 131) Technical Mathematics

Lecture 3, Lab 0, Credit 3

This is an integrated course in statistics, algebra, and trigonometry. Topics include, but are not limited to: elements of trigonometry, vectors, oblique triangles, exponential and logarithmic functions, elementary statistics, and elements of statistical process control. This course is designed for students seeking a second level mathematics course to meet the needs of PTEC, Liberal Arts, and Health Sciences (Nursing) majors. Calculator (TI83 or TI84) highly recommended.

Prerequisite: Appropriate mathematics placement test score, **OR** MATH 1113 (or MATH 101) or MATH 1213 (MATH 110) with a grade "C" or better

Co-requisite: None

MATH 1103 (MATH 130) Introduction to Contemporary Mathematics + LCCN: CMAT 1103

Lecture 3, Lab 0, Credit 3

Covers contemporary mathematic problems such as problems of growth, size, measurement, handling of qualified data, and optimization, using basic concepts from algebra, geometry, and discrete mathematics. This course is for student majoring in liberal arts and social sciences.

Prerequisite: Appropriate mathematics placement test score or MATH 094 with a grade of "C" or better, or MATH 0099 with grade "C" or better

Co-requisite: None

MATH 1113 (MATH 101) College Algebra (5-Hour Format) +

Lecture 2, Lab 3, Credit 3

Provides a five-hour class equivalent to MATH 1213 (MATH 110) which meets the needs of students requiring additional class time to succeed. Particularly recommended for students who have not used

algebra for some time or whose placement scores indicate that he/she would benefit from this format. Includes quadratic equations, systems of linear equations, inequalities, functions, graphs, logarithmic and exponential functions, complex numbers, and theory of equations. This course requires the use of either a TI-30X II S or TI 30X II B calculator; no other calculator will meet the course requirements. Note that credit will not be given for both this course and MATH 1213 (MATH 110).

Prerequisite: Appropriate mathematics placement test scores or MATH 094 with a grade of "C" or better or MATH 0099 with a grade of "C" or better

Co-requisite: None

MATH 1203 (MATH 100) Survey of Algebra

Lecture 3, Lab 0, Credit 3

Designed for students who have successfully completed developmental mathematics and wish to continue to build prerequisite skills before attempting college algebra.

Prerequisite: Appropriate mathematics placement test score, MATH 094 with a grade of "C" or better or MATH 0099 with a grade of "C" or better

Co-requisite: None

MATH 1213 (MATH 110) College Algebra +

LCCN: CMAT 1213

Lecture 3, Lab 0, Credit 3

Introduces quadratic equations, systems of linear equations, inequalities, functions, graphs, exponential and logarithmic functions, complex numbers, and theory of equations. The required calculator is either the TI-30XIIS or TI-30XIIB calculator. Credit cannot be received for both this course and MATH 1113 (MATH 101).

Prerequisite: Appropriate mathematics placement test scores or MATH 094 with a grade of "C" or better or MATH 0099 with a grade of "B" or better

Co-requisite: None

MATH 1223 (MATH 111) Plane Trigonometry +

LCCN: CMAT 1223

Lecture 3, Lab 0, Credit 3

Introduces the study of trigonometric functions and identities, inverse trigonometric functions, graphs, solving triangles and equations, vectors and polar coordinates. All students are required to use a TI-30XIIB or TI-30XIIS calculator.

Prerequisite: Appropriate mathematics placement test scores, or MATH 1113 (or MATH 101) with a grade of "C" or better or MATH 1213 (or MATH 110) with a grade of "C" or better

Co-requisite: None

MATH 1235 (MATH 120) College Algebra and Trigonometry +

LCCN: CMAT 1235

Lecture 5, Lab 0, Credit 5

Serves as a replacement for MATH 1113/1213 (MATH 101/110) and MATH 1223 (MATH 111) as preparation for calculus. Offered to students who demonstrate a high proficiency on the appropriate math placement test. A combined course on: function properties and graphs; inverse functions; linear, quadratic, polynomial, rational, exponential and logarithmic functions with applications; systems of equations; trigonometric functions and graphs; inverse trigonometric functions; fundamental identities and angle formulas; solving equations; triangles with applications; polar coordinate system.

Prerequisite: Appropriate mathematics placement test score

Co-requisite: None

MATH 1303 (MATH 204) Elementary Statistics +**LCCN: CMAT 1303**

Lecture 3, Lab 0, Credit 3

Introduces students to probability and statistics for students majoring in nursing, social science, and other non-math disciplines. The course will cover both descriptive and inferential statistics. Topics include measures of central tendency and variation, probability, counting techniques, probability distributions, the Central Limit Theorem, estimation, hypothesis testing, correlation and regression. Note that credit will not be awarded for this course and for MATH 2303 (MATH 202) and MATH 2313 (MATH 203).

Prerequisite: Appropriate placement test score or MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) or MATH 1235 (or MATH 120) with a grade of C or better

Co-requisite: None

MATH 1313 (MATH 200) Finite Mathematics

Lecture 3, Lab 0, Credit 3

Designed for Liberal Arts majors who need a second math course to complete General Education math requirements or who need additional preparation in math prior to taking Math 2103 (MATH 201). Includes systems of linear equations, vectors, matrices, and matrix algebra; linear inequalities and linear programming; counting techniques; permutations and combinations; probability; and basic concepts in introduction to statistics.

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) with a grade of "C" or better, or placement by department

Co-requisite: None

MATH 1673 (MATH 167) Elementary Number Structure

Lecture 3, Lab 0, Credit 3

Designed to prepare students to teach the number theory (arithmetic) of the K-8 curriculum. Covers the basic concepts of fractions, decimals, percentage, geometry, computational facility, number theory, and problem-solving.

Prerequisite: Appropriate mathematics placement score, **OR** MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) with a grade of "C" or better

Co-requisite: None

MATH 1683 (MATH 168) Geometry for Elementary and Middle School Teachers

Lecture 3, Lab 0, Credit 3

Designed to prepare students to teach geometry of the K-8 curriculum. Topics include basic concepts and properties of two- and three-dimensional space, perimeter, area, volume, parallelism, perpendicularity, congruence, similarity, transformations, and constructions.

Prerequisite: Appropriate mathematics placement score, **OR** MATH 1113 (or MATH 101) or MATH 1213 (MATH 110) with a grade of "C" or better

Co-requisite: None

MATH 2084 (MATH 208) Introduction to Statistical Analysis +

Lecture 3, Lab 0, Credit 3

Descriptive statistics; inferential statistical methods including confidence interval estimation and hypothesis testing for one and two population means and proportions; one-way analysis of variance; simple linear regression and correlation; analysis of categorical data. Note that credit will not be awarded for both this course and for MATH 2303 (MATH 202) and MATH 2313 (MATH 203).

Prerequisite: Appropriate placement test score or MATH 1113 (or MATH 101) or MATH 1213 (or

MATH 110) and CSCI 1013 (or CSCI 101) or CSCI 2203 (or CSCI 190) with a grade of C or better

Co-requisite: None

MATH 2103 (MATH 201) Calculus for Non-Science Majors + LCCN: CMAT 2103

Lecture 3, Lab 0, Credit 3

Focuses on limits, continuity, and differential and integral calculus for algebraic, logarithmic, and exponential functions. Introduces applications in business and economics, such as optimization, marginal analysis, and exponential growth models.

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) or MATH 1235 (or MATH 120) with grade of "C" or better

Co-requisite: None

MATH 2115 (MATH 210) Calculus I + LCCN: CMAT 2115

Lecture 4, Lab 2, Credit 5

Covers limits, continuity, derivatives, applications of the derivative, integrals, Fundamental Theorem of Calculus, and applications of the integral. This is the first calculus course of a three-course sequence.

Prerequisite: Appropriate placement test score or MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) and MATH 1223 (or MATH 111) or MATH 1235 (or MATH 120) with a grade of C or better

Co-requisite: None

MATH 2125 (MATH 211) Calculus II + LCCN: CMAT 2125

Lecture 4, Lab 2, Credit 5

Covers additional techniques of integration, series and sequences, conic sections, parametric equations, polar coordinates, vectors, vector-valued functions, and an introduction to partial derivatives. This is the second calculus course of a three-course sequence.

Prerequisite: Appropriate placement test score or MATH 2115 (or MATH 210) with a grade of C or better

Co-requisite: None

MATH 2134 (MATH 212) Multidimensional Calculus +

Lecture 3, Lab 2, Credit 4

Covers three-dimensional analytic geometry, partial derivatives, multiple integrals, and vector calculus. This is the third calculus course of a three-course sequence.

Prerequisite: Appropriate placement test score or MATH 2115 (or MATH 210) and MATH 2125 (or MATH 211) with a grade of C or better

Co-requisite: None

MATH 2303 (MATH 202) Basic Statistics I + LCCN: CBUS 2303

Lecture 3, Lab 0, Credit 3

Includes descriptive statistics, graphical, tabular, and computer data summary; measures of location and dispersion and their application; basic probability, rules, and relationships; Bayes theorem; discrete and continuous probability distributions (especially the binomial and normal); sampling and sampling distribution; inferential statistics; single population; estimation, and hypothesis testing for the mean, proportion, and associated errors; sample size determination; and p-values.

Prerequisite: Appropriate mathematics placement score, **OR** MATH 1113 (or MATH 101) or MATH

1213 (or MATH 110) with a grade of "C" or better, **OR** MATH 1235 (or MATH 120) with a grade of "C" or better

Co-requisite: None

MATH 2313 (MATH 203) Basic Statistics II +

LCCN: CBUS 2313

Lecture 3, Lab 0, Credit 3

Provides a brief review of MATH 2303 (MATH 202) and covers data analysis (including computer applications) and interpretation using correlation and simple regression, multiple regression analysis of variance, analytical approaches to decision-making using linear programming, and decision analysis.

Prerequisite: Appropriate mathematics placement score, **OR** MATH 2303 (or MATH 202) with a grade of "C" or better

Co-requisite: None

MATH 2904 (MATH 290) Elementary Differential Equations and Linear Algebra

Lecture 4, Lab 0, Credit 4

Introduces the student to first order differential equations, linear differential equations with constant coefficients, and systems of differential equations, along with vector spaces, linear transformations, matrices, determinants, linear dependence, bases, systems of equations, eigenvalues, eigenvectors, Laplace transforms, and Fourier series.

Prerequisite: Appropriate mathematics placement test score, **OR** MATH 2125 (or MATH 211) with a grade of "C" or better

Co-requisite: None

Medical Assistant (MAST)

MAST 1014 (HPL 1013) Phlebotomy

Lecture 2, Lab 6, Credit 4

Provides instruction in phlebotomy theory as well as training in phlebotomy skills, from introductory to advanced. Skills include venipuncture, capillary sticks, infection control procedures, lab tests that phlebotomists may perform, laboratory administrative procedures, tube identification, and laboratory equipment usage. Students perform all phlebotomy skills in the lab for instructor evaluation in preparation for clinical externship (in MAST 2222, Medical Assistant Externship). The course includes a lab fee.

Prerequisite: Admission to the Medical Assistant program

Co-requisite: None

MAST 1114 (HEKG 1113) Electrocardiography (EKG)

Lecture 3, Lab 3, Credit 4

Includes theory, lab and external clinical experiences that focus on the provision of an electrocardiogram (EKG), and covers the normal structure and function of the heart, with emphasis on the conduction system. Includes a supervised lab that will allow students to perform EKG procedures in a variety of healthcare settings. Students will be prepared for certification. The course includes a lab fee.

Prerequisite: Admission to the Medical Assistant program

Co-requisite: None

MAST 1142 (MAST 1140) Pharmacology for Medical Assistants

Lecture 1, Lab 3, Credit 2

Covers basic knowledge of drug classifications, mathematical computations, and medication administration.

Prerequisite: Admission to the Medical Assistant Program

Co-requisite: None

MAST 1152 (HCOR 1120) Human Body for Medical Assistants

Lecture 1, Lab 3, Credit 2

Covers the basic structure and functions of the human body, body systems, and organs. Common disorders and related medical terminology are emphasized.

Prerequisite: Admission to the Medical Assistant program

Co-requisite: None

MAST 1162 (HCOR 1160) Professionalism in Healthcare

Lecture 1, Lab 3, Credit 2

Introduces students to the skills, job responsibilities, and desirable attributes necessary to secure employment in the healthcare industry. Career decisions and educational growth are discussed. Selected computer applications skills are utilized. Correct verbal and written use of English is emphasized. The course also introduces the American Medical Association (AMA) principles of medical ethics and the law, Patient's Bill of Rights, confidentiality, medical records, and other medical/legal/ethical issues and responsibilities of the Medical Assistant.

Prerequisite: Admission to the Medical Assistant program

Co-requisite: None

MAST 1171 (HMDT 1170) Medical Terminology for Medical Assistants

Lecture 1, Lab 0, Credit 1

Covers prefixes, root words, suffixes, spelling, use, and pronunciation of medical terms. Recognition of medical terms is emphasized. Medical abbreviations are included.

Prerequisite: Admission to the Medical Assistant program

Co-requisite: None

MAST 1214 (MAST 1210) Administrative Procedures

Lecture 2, Lab 6, Credit 4

Covers keyboarding principles as well as document construction and processing, with emphasis on utilizing correct techniques, accuracy and speed. The course discusses the components of effective client/staff communication, both verbal and nonverbal. It also covers front office activities (scheduling, insurance, billing, patient/client confidentiality).

Prerequisite: MAST 1171, MAST 1152, MAST 1221, MAST 1142, and MAST 1162 with a grade of "C" or better, and permission of Department Chair

Co-requisite: MAST 2132, MAST 2222, and permission of Department Chair

MAST 1221 (MAST 1220) Clinical Procedures I

Lecture 0, Lab 6, Credit 1

Introduces federal regulations and guidelines from the Centers for Disease Control and Prevention (CDC), Clinical Laboratory Improvement Amendments of 1988 (CLIA88), Occupational Safety and Health Administration (OSHA) Standards, as well as universal precautions. Students will perform emergency

procedures, first aid and CPR, infection control measures, laboratory safety and quality control procedures, rehabilitation medical procedures, general safety measures/precautions used in the office/facility environment for employee/patient/client safety. Also introduces clinical facilities.

Prerequisite: Admission to the Medical Assistant program

Co-requisite: None

MAST 2132 (MAST 2130) Clinical Procedures II

Lecture 1, Lab 6, Credit 2

Reinforces skills obtained in Clinical Procedures I (MAST 1221). The course focuses on acquiring and documenting patient/client assessment data to assist with the basic physical examination, special medical exams and procedures, minor surgical procedures, and the administration of selected medications.

Prerequisite: MAST 1171, MAST 1152, MAST 1221, MAST 1142, and MAST 1162 with a grade of "C" or better, and permission of Department Chair

Co-requisite: MAST 1214, MAST 2222 and permission of Department Chair

MAST 2222 (MAST 2222) Medical Assistant Externship

Lecture 0, Lab 12, Credit 2

Participate in preceptor clinical experience in a variety of healthcare agencies allowing practical application of medical assistant principles, theories and skills.

Prerequisite: MAST 1171, MAST 1152, MAST 1221, MAST 1142, and MAST 1162 with a grade of "C" or better, and Department Chair permission

Co-requisite: MAST 1214 and MAST 2132 and Department Chair permission

Military Science (MILS)

MILS 1001 (MILS 100) Fundamentals of Leadership

Lecture 1, Lab 0, Credit 1

Introduces students to personal challenges and competencies that are critical for effective leadership and communication.

Prerequisite: None

Co-requisite: MILS 1101

MILS 1011 (MILS 101) Military Leadership

Lecture 1, Lab 0, Credit 1

Introduces students to the planning, executing, and assessing complex operations, functioning as a member of a staff, and providing feedback to subordinates.

Prerequisite: MILS 1001 (or MILS 100) and MILS 1101 (or MILS 110) or consent of instructor

Co-requisite: MILS 1111

MILS 1101 (MILS 110) Leadership Lab I

Lecture 0, Lab 3, Credit 1

Provides students with the opportunity to apply leadership theory in a wide range of scenarios.

Prerequisite: None

Co-requisite: MILS 1001

MILS 1111 (MILS 111) Leadership Lab II

Lecture 0, Lab 3, Credit 1

Provides students with advanced understanding of the unique aspects of the officer corps, training on formations, drills and movements, fundamentals of leadership and decision-making, Army institutional values, and principles of individual physical fitness and healthy lifestyle.

Prerequisite: MILS 1001 (or MILS 100) and MILS 1101 (or MILS 110) or consent of instructor

Co-requisite: MILS 1011

MILS 2001 (MILS 200) Applied Leadership and Management

Lecture 1, Lab 0, Credit 1

Explores the dimensions of creative and innovative tactical leadership strategies and styles by examining team dynamics and two historical leadership theories that form the basis of the Army leadership framework.

Prerequisite: MILS 1011 (or MILS 101) and MILS 1111 (or MILS 111) or consent of instructor

Co-requisite: MILS 2101

MILS 2011 (MILS 201) Tactical Leadership

Lecture 1, Lab 0, Credit 1

Develops knowledge of “life skills” including communication, physical fitness, leadership, self-confidence, conflict resolution, and time management. Focus is on experiential learning with cadets participating in various group drills and tactical movements that emphasize various leadership competencies and insights.

Prerequisite: MILS 2001 (or MILS 200) and MILS 2101 (or MILS 210) or consent of instructor

Co-requisite: MILS 2111

MILS 2101 (MILS 210) Leadership Lab III

Lecture 1, Lab 0, Credit 1

Uses a series of demonstrations and practical exercise scenarios to develop basic leadership competency.

Prerequisite: MILS 1011 (or MILS 101) and MILS 1111 (or MILS 111) or consent of instructor

Co-requisite: MILS 2001

MILS 2111 (MILS 211) Leadership Laboratory IV

Lecture 0, Lab 3, Credit 1

Provides students with a study of principles and techniques of command and control of small elements. The course will also provide a variety of situational exercises, map reading skills, squad tactics, and drill movements.

Prerequisite: MILS 2001 (or MILS 200) and MILS 2101 (or MILS 210) or consent of instructor

Co-requisite: MILS 2011

Motor Vehicle Service Basics (MVSB)**MVSB 1003 Motor Vehicle Service Basics**

Lecture 1, Lab 6, Credit 3

Provides students with an overview of career professionalism and the opportunity to practice tasks that are necessary for beginning automotive and medium/heavy truck service technicians. Introduces

hand tool usage, steps for engine oil changes, tire rotations and balancing, new vehicle prep, and used vehicle inspections.

Prerequisite: Eligibility for ENGL 0091 and MATH 0099 and acceptance into the program

Co-requisite: MVSBS 1604 or Department Chair Approval

MVSBS 1604 Electrical Basics

Lecture 1, Lab 6, Credit 4

Introduces students to Ohm's law, basic electrical circuits, digital volt ohm meter (DVOM) use and applications, batteries and charging system operation and how each is used in motor vehicle service. Wire harness repair and service techniques will also be covered. In addition to introducing electrical/electronic systems, the course also meets a portion of the standards set by the National Institute for Automotive Service Excellence (ASE) for A6 and T6 certifications and addresses a portion of the Electrical Electronic task list required by the National Automotive Technicians Education Foundation (NATEF).

Prerequisite: Eligibility for ENGL 0091 and MATH 0099, and acceptance into the program

Co-requisite: MVSBS 1003 or Department Chair Approval

MVSBS 1703 Heating and Air Conditioning

Lecture 1, Lab 4, Credit 3

Provides instruction related to the theory, operation, service, and repair of motor vehicle heating, ventilation, and air conditioning (HVAC) systems. The course meets the standards set by the National Institute for Automotive Service Excellence (ASE) for A7 and T7 certifications and also addresses the HVAC task list required by the National Automotive Technicians Education Foundation (NATEF).

Prerequisite: MVSBS 1003 and MVSBS 1604, or Department Chair Approval

Co-requisite: DHTT 1904 and DHTT 1251, or AUTO 1103 and AUTO 1251, or Department Chair Approval

Music (MUSC)

All general education courses are marked with a +.

MUSC 1003 (MUSC 100) Music Theory

Lecture 3, Lab 0, Credit 3

Studies fundamentals of pitch and rhythmic notation, terminology, scales, and chords. Incorporates skills of basic musicianship through analysis and critical study.

Prerequisite: None

Co-requisite: None

MUSC 1013 (MUSC 101) Music Appreciation +

LCCN: CMUS 1013

Lecture 3, Lab 0, Credit 3

Fosters an understanding of music through study of selected examples of musical literature. Emphasizes analysis of compositions in cultural and historical context.

Prerequisite: None

Co-requisite: None

MUSC 1023 (MUSC 102) History of Jazz +

LCCN: CMUS 1023

Lecture 3, Lab 0, Credit 3

Fosters an understanding of music history emphasizing jazz and Louisiana ethnic music in cultural and

historical context.

Prerequisite: None

Co-requisite: None

MUSC 1081 (MUSC 108) Class Piano I

Lecture 0, Lab 2, Credit 1

To learn beginning piano skills, technique and basic knowledge about chord structure, note-reading and basic rhythms. No prior piano skill needed. This is semester one of a two semester course.

Prerequisite: None

Co-requisite: None

MUSC 1091 (MUSC 109) Class Piano II

Lecture 0, Lab 2, Credit 1

Develop intermediate piano skills, review and augment knowledge of major and minor scale and chord structures, intermediate rhythms, build repertoire of intermediate level pieces; improvise and transpose beginning level repertoire. Basic piano skills required, ability to read beginning level music suggested. This is semester two of a two semester course.

Prerequisite: MUSC 1081 (or MUSC 108) with a grade of "C" or better **or** by audition with the instructor

Co-requisite: None

MUSC 1203 (MUSC 120) Ear Training and Sight Singing I

Lecture 3, Lab 0, Credit 3

Prepares the student possessing fundamental music skills to demonstrate proficiency in the following areas: performance of rhythms, melodies, and part-singing; and written competency with melodic dictation and intervallic exercises.

Prerequisite: MUSC 1003 (or MUSC 100) with a grade of "C" or better

Co-requisite: None

MUSC 1213 (MUSC 121) Ear Training and Sight Singing II

Lecture 3, Lab 0, Credit 3

Continuation of MUSC 1203 (MUSC 120); further develops students' skills in the following areas: dictation of rhythms, melodies, sight-singing, and part-singing.

Prerequisite: MUSC 1203 (or MUSC 120) with a grade of "C" or better

Co-requisite: None

MUSC 1303 (MUSC 130) World Music

Lecture 3, Lab 0, Credit 3

Introduces music from various cultures around the world. Music of Asia, Africa, India, Eastern Europe, and the Americas will be studied. This course will provide experiences leading to the cultural appreciation of world music traditions.

Prerequisite: None

Co-requisite: None

MUSC 1403 (MUSC 140) Songwriting

Lecture 3, Lab 0, Credit 3

Introduces songwriting concepts, forms, and song structures. This course will provide experiences leading to the development of original lyrics and melodies, and to begin the process of harmonizing

melodies to create original music.

Prerequisite: MUSC 1003 (or MUSC 100) with a grade of "C" or better

Co-requisite: None

MUSC 1441 (MUSC 144) Jazz Ensemble I

Lecture 0, La2b, Credit 1

Coaches proper ensemble/individual performance techniques required to play a jazz-related repertoire. Students are required to audition in order to join a 10-15 member ensemble and take part in rehearsals and performances.

Prerequisite: None

Co-requisite: None

MUSC 1451 (MUSC 145) Jazz Ensemble II

Lecture 0, La2b, Credit 1

Ensemble will consist of approximately 10 – 15 members through audition. A diverse variety of jazz related repertoire will be rehearsed and performed each term. Instruction will include coaching toward proper ensemble/ individual performance techniques.

Prerequisite: MUSC 1441 (or MUSC 144) or audition with instructor

Co-requisite: None

MUSC 2003 (MUSC 200) Music Theory II

Lecture 3, Lab 0, Credit 3

Studies the fundamentals of pitch and rhythmic notation, terminology, scales and chords, incorporating skills of basic musicianship through analysis and critical study. Special emphasis is placed on the ability to analyze form.

Prerequisite: MUSC 1003 (or MUSC 100)

Co-requisite: None

MUSC 2013 (MUSC 201) Music History I

Lecture 3, Lab 0, Credit 3

Studies major global musical periods from the Middle Ages to the 18th century with an emphasis on how composers were influenced by economic, political, religious, and social conditions; includes a study of the developments in musical notation.

Prerequisite: None

Co-requisite: None

MUSC 2023 (MUSC 202) Music History II

Lecture 3, Lab 0, Credit 3

Studies major global musical periods from the 18th century to present with an emphasis on how composers were influenced by economic, political, religious, and social conditions; includes a study of the developments in musical notation.

Prerequisite: MUSC 2013 (or MUSC 201) with a grade of "C" or better

Co-requisite: None

MUSC 2301 (MUSC 230) Studio Applied Lessons

Lecture 0, Lab 2, Credit 1

Provides private voice or instrument lessons designed to advance students to another level of performance technique, musicianship, and sight-reading skills. Requires performance in a recital.

Prerequisite: MUSC 1013 (or MUSC 101)

Co-requisite: None

MUSC 2441 (MUSC 244) Jazz Ensemble III

Lecture 0, Lab 2, Credit 1

Consists of approximately 10 – 15 members selected through audition. A diverse variety of jazz- related repertoire will be rehearsed and performed each term. Instruction will include coaching toward proper ensemble/individual performance techniques.

Prerequisite: MUSC 1441 (or MUSC 144) with a grade of “C” or better, **OR** by audition with instructor

Co-requisite: None

MUSC 2451 (MUSC 245) Jazz Ensemble IV

Lecture 0, Lab 2, Credit 1

Consists of approximately 10 – 15 members selected through audition. A diverse variety of jazz- related repertoire will be rehearsed and performed each term. Instruction will include coaching toward proper ensemble/individual performance techniques.

Prerequisite: MUSC 2441 (or MUSC 244) with a grade of “C” or better, **OR** by audition with instructor

Co-requisite: None

Nurse Assistant (HCNA)

HCNA 1215 Nurse Assisting

Lecture 3, Lab 5.3, Credit 4

Includes theory (45 hours), supervised clinical (45 hours), and supervised laboratory (35 hours) learning experiences that introduce the basic nursing skills for meeting the physiological, psychosocial, socio-cultural, and spiritual needs of patients in various health care environments. Infection control guidelines and Omnibus Budget Reconciliation Act (OBRA) stipulations are presented. The use of the nursing process in the management of patients with health alterations is introduced.

Prerequisite: Compass Reading 62, CPR (Basic Life Support, BLS), and pass the State Criminal Background Check

Co-requisite: None

Nursing (NURS)

NURS 1106 (NURS 110) Nursing Fundamentals

Lecture 4, Lab 6, Credit 6

Introduces fundamental concepts of nursing practice and the application of basic assessment and nursing skills. Focus on the use of the nursing process in the provision of safe, holistic nursing care is emphasized. Lab fee required.

Prerequisite: BIOL 2214 (or BIOL 230), PSYC 2013 (or PSYC 201), ENGL 1013 (or ENGL 101), and MATH 1113 (MATH 101) or MATH 1213 (MATH 110) and admission to the nursing program

Co-requisite: None

NURS 2106 (NURS 210) Adult Nursing I

Lecture 4, Lab 6, Credit 6

Focuses on nursing care of adult clients experiencing commonly diagnosed health problems. Lab fee required.

Prerequisite: NURS 1106 (or NURS 110) and BIOL 2224 (or BIOL 231)

Co-requisite: None

NURS 2124 (NURS 212) Mental Health Nursing

Lecture 3, Lab 3, Credit 4

Focuses on nursing care of adult clients experiencing mental health problems. Lab fee required.

Prerequisite: NURS 1106 (or NURS 110), BIOL 2224 (or BIOL 231), and PSYC 2113 (or PSYC 202)

Co-requisite: None

NURS 2206 (NURS 220) Adult Nursing II

Lecture 3, Lab 9, Credit 6

Continues Adult Nursing I and focuses on nursing care of adult clients experiencing selected health problems. Lab fee required.

Prerequisite: NURS 2106 (or NURS 210), NURS 2124 (or NURS 212), and BIOL 2104 (or BIOL 210)

Co-requisite:

NURS 2226 (NURS 222) Maternal-Child Nursing

Lecture 4, Lab 6, Credit 6

Focuses on nursing care of women across their lifespans and children. Lab fee required.

Prerequisite: NURS 2106 (or NURS 210), NURS 2124 (or NURS 212), and PSYC 2113 (or PSYC 202)

Co-requisite: None

NURS 2307 (NURS 230) Adult Nursing III

Lecture 4, Lab 9, Credit 7

Focuses on nursing care of adult clients experiencing life threatening or complex health problems. Management of the health care environment and the role of the professional nurse is emphasized. Lab fee required.

Prerequisite: NURS 2206 (or NURS 220) and NURS 2226 (or NURS 222) with grades of "C" or better

Co-requisite: None

NURS 2401 (NURS 240) Senior Capstone

Lecture 0, Lab 3, Credit 1

Synthesizes theoretical nursing concepts leading to successful transition into the professional (RN) role.

Prerequisite: NURS 2206 (or NURS 220) and NURS 2226 (or NURS 222)

Co-requisite: NURS 2307

Paralegal (PALG)

PALG 1013 (PALG 101) Introduction to Paralegal Studies

Lecture 3, Lab 0, Credit 3

This course provides an overview of the paralegal profession including ethical obligations, regulation, professional trends and issues, and the paralegal's role in assisting the delivery of legal services. The

intended audience includes those who could otherwise benefit personally or professionally from basic information regarding legal systems in the United States.

Prerequisite: None

Co-requisite: None

PALG 1203 (PALG 120) Introduction to Legal Research

Lecture 3, Lab 0, Credit 3

Introduces students to the process of legal research, including the law library and online legal research. Students will learn the sources of law and research methods to identify applicable statutes, constitutional provisions, cases, and administrative regulations, along with secondary legal research sources such as digests and encyclopedias. Students will learn fundamentals of legal analysis and citation through case briefing and practical research assignments.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 1213 (PALG 121) Introduction to Legal Writing

Lecture 3, Lab 0, Credit 3

Provides students with the tools needed to communicate the conclusions resulting from legal research and analysis effectively. Students will learn to apply legal analysis to specific client facts and to court opinions. Students will learn to present legal analysis in a clear, concise, and logical format through practice writing issue statements, case briefs, legal correspondence, office memoranda, and court briefs.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2103 (PALG 210) Law Office Management

Lecture 3, Lab 0, Credit 3

Addresses the organization and efficient operation of the law office, management problems in the law office, office structures and systems, accounting and billing procedures, hiring, scheduling, and management of non-attorney personnel, information storage and retrieval systems, forms libraries, office equipment, management of the law office library, purchasing of law office supplies, and client relations.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2113 (PALG 211) Computers in the Law Office

Lecture 3, Lab 0, Credit 3

Provides an overview of computer technology and its applications within the law office. Students will explore the methods for effective and ethical use of law office technology, including word processing, spreadsheets, and databases; legal research databases; electronic public records; electronic filing and discovery systems; litigation support and case management systems; timekeeping/billing; and other legal support technology.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2153 (PALG 215) Litigation I

Lecture 3, Lab 0, Credit 3

Introduces paralegal students to the litigation process in state and federal courts. Examines jurisdiction

and venue; commencement of the lawsuit, including initial client contact and investigative techniques; pleadings and motions; discovery, evidence, and the role of deposition; summary judgments; and other court processes. Students will draft legal documents as they relate to concepts in this course.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2223 (PALG 222) Real Estate Law and Procedures

Lecture 3, Lab 0, Credit 3

Students will examine the law of real property and real estate transactions. Examines forms of ownership, principles of valid contractual agreements, instruments of conveyance, title insurance, mortgages and security interests, landlord-tenant relationships, applicable federal and state laws, and land use controls. Students will learn to perform basic title examinations and draft documents used in real estate transactions.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2233 (PALG 223) Insurance Law and Procedures

Lecture 3, Lab 0, Credit 3

Introduces students to insurance law with a focus on Louisiana law. Students will look at various contracts of insurance, including life, health, property, accident, and liability. Students will examine insurance contracts; conditions precedent; representations; warranties; terms; conditions; coverage's; insurable interests; rights of beneficiaries; exemptions; excess liabilities; waiver and estoppel; subrogation; controls on the insurance industry; procedural and evidentiary aspects, including pleadings, declaratory judgments, interpleaders, and joint tortfeasor releases.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2243 (PALG 224) Wills, Successions, and Trust

Lecture 3, Lab 0, Credit 3

Introduces students to Louisiana law of testate and intestate successions, forced heirship, wills, trusts, and powers of attorney and provides an overview of trusts and estates law in a common law setting. Emphasizes practical skills in drafting basic documents for estate planning and successions proceedings. Introduces issues of taxation and trusts, including Louisiana inheritance taxes, federal estate tax, and the Louisiana Trust Code.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2253 (PALG 225) Introduction to Employment Law

Lecture 3, Lab 0, Credit 3

Introduces students to the fundamental concepts of employment law, including employment contracts, at-will employment, governmental regulations, discrimination issues, and worker's compensation. Identification of legal issues in establishing, maintaining and terminating the employment relationship. The emphasis will be on developing the ability to evaluate employment law claims and ethical versus unethical practices, with attention to legal precedent and application of this understanding to real-world employment disputes.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2263 (PALG 226) Family Law

Lecture 3, Lab 0, Credit 3

Introduces students to substantive law as it relates to marriage, divorce, children, and property. Examines the paralegal's role and develops practical drafting skills in client interviews; pre-nuptial agreements; pleadings for dissolution, support and division of property; preparation of cases for trial and case management; property settlements; paternity, child custody and child support; and enforcement orders.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2273 (PALG 227) Criminal Law

Lecture 3, Lab 0, Credit 3

Introduces students to the basic principles of criminal law and criminal law practice, including court rules; prosecutorial functions; bail and personal recognizance; sentencing, probation, and alternative dispositions; investigation and interviewing in criminal cases; preparation of criminal cases for trial; and constitutional limitations on criminal procedure.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2283 (PALG 228) Personal Injury Laws and Procedures

Lecture 3, Lab 0, Credit 3

Introduces students to basic tort law as it relates to personal injury. Students will learn to assist the lawyer in personal injury legal practice, principles of factual investigation, and preparation of pleadings in tort litigation. Students will be introduced to the elements of negligence, intentional torts, medical malpractice, burdens of proof, theories of recovery, defenses, pretrial preparation and discovery.

Prerequisite: PALG 1013 (or PALG 101) with a grade of "C" or better

Co-requisite: None

PALG 2303 (PALG 230) Ethics and Paralegals

Lecture 3, Lab 0, Credit 3

Introduces students to the ethical issues and professional responsibilities faced by working paralegals. Students will study the rules of professional conduct governing Louisiana attorneys, as well as ethics opinions promulgated by the Louisiana State Bar Association. Students will learn to apply the Model Rules of Professional Conduct by addressing practical problems designed to simulate common law office experiences.

Prerequisite: PALG 1013 (or PALG 101) with grade of "C" or better

Co-requisite: None

PALG 2903 (PALG 290) Paralegal Practicum

Lecture 0, Lab 9, Credit 3

Introduces students to the practical role of the paralegal assisting the attorney. Students will learn the basic skills involved in paralegal work including legal research and writing, document preparation, investigation and interviewing, client relations, file management, time-keeping and litigation support. Students will also learn career expectations and how to explore employment opportunities. The students will work under the supervision of an attorney in an approved legal setting.

Prerequisite: Departmental Approval

Co-requisite: None

Philosophy (PHIL)

All general education courses are marked with a +.

PHIL 1013 (PHIL 201) Introduction to Philosophy + LCCN: CPHL 1013

Lecture 3, Lab 0, Credit 3

Introduces philosophical ideas, problems, and methods through the study of important philosophers and major systems of philosophy. Includes appearance and reality, human nature, nature of knowledge, relation of mind and body, the right and the good, the existence of God, and freedom and determinism.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

PHIL 2013 (PHIL 205) Introduction to Ethics + LCCN: CPHL 2013

Lecture 3, Lab 0, Credit 3

Reviews current ethical theories. Includes lectures, projects, and class discussions concerned with: development of a practical ethical perspective relevant to today's world.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

PHIL 2073 (PHIL 207) Environmental Ethics

Lecture 3, Lab 0, Credit 3

Reviews current issues in moral philosophy as a background to environmental ethics. Introduces students to the central issues in environmental philosophy, particularly philosophies of the human-nature relationship. Includes discussion of animal rights, ecocentrism, biocentrism, ecofeminism, anthropocentrism, and environmental economics and policy. Includes: lectures, projects, and class discussions concerned with the development of a practical environmental ethical perspective relevant to today's world.

Prerequisite: Eligibility for English 1013

Co-requisite: None

PHIL 2113 (PHIL 203) Introduction to Logic + LCCN: CPHL 2113

Lecture 3, Lab 0, Credit 3

Introduces formal and informal reasoning: (1) traditional logic, emphasizing syllogistic theory, validation techniques, and fallacy detection; and (2) elementary formal logic, including truth-tables and propositional logic.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

PHIL 2253 (PHIL 225) Biomedical Ethics

Lecture 3, Lab 0, Credit 3

Reviews current ethical issues in the biomedical realm. Includes lectures and class discussions concerned with the development of a practical ethical perspective relevant to the medical field.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

PHIL 2283 (PHIL 228) Philosophy of Religion +

Lecture 3, Lab 0, Credit 3

Explores lasting questions in the philosophy of religion. Includes lectures and class discussions concerned with the development of an understanding of both classical and contemporary philosophical discussions concerning religion. Among the topics discussed: religious experience, religion and morality, the problem of evil, miracles, the relationship between faith and reason, and arguments for and against the existence of God.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

Pharmacy Technician (HPHM)

HPHM 1200 Pharmacy Technician Fundamentals

Lecture 3, Lab 0, Credit 3

Introduces the role of the pharmacy technician, and provides an overview of pharmacy practice and the opportunities available to Certified Pharmacy Technicians. Fundamental duties of pharmacy technicians are presented through simulation. This course covers the didactic components of some of the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP).

Prerequisite: Admission to the Pharmacy Technician program

Co-requisite: HPHM 1300, HPHM 1400, and HPHM 1503

HPHM 1300 Pharmacy Law and Ethics

Lecture 3, Lab 0, Credit 3

Covers federal and state laws as well as ethical issues relative to the pharmacy technician. This course covers the didactic components of some of the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP).

Prerequisite: Admission to the Pharmacy Technician program

Co-requisite: HPHM 1200, HPHM 1400, and HPHM 1503

HPHM 1400 Fundamentals of Dosage Calculations

Lecture 1, Lab 3, Credit 2

Covers basic mathematics, systems of measurements and conversions between systems, dosage calculations, concentrations and dilutions. Includes the application of formulas, calculations of fractional dosages, methods of calculating dosages from all drug forms, and calculations of medications for pediatric patients. This course covers the didactic and simulated components of some of the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP). This course has a lab fee.

Prerequisite: Admission to the Pharmacy Technician program

Co-requisite: HPHM 1200, HPHM 1300, and HPHM 1503

HPHM 1503 Pharmacology I

Lecture 2, Lab 12, Credit 5

Emphasizes drug therapy, major drug classifications, drug nomenclature, and drug dosage forms for the top 100 most common drugs. The course is designed to provide the Pharmacy Technician candidate with a foundation in drug-related information and for actual preparation to dispense medication.

Occupational Safety and Health Administration (OSHA) guidelines for safe handling of pharmaceuticals and equipment are covered in this course. This course covers the didactic and simulated components of some of the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP). This course has a lab fee.

Prerequisite: Admission to the Pharmacy Technician program

Co-requisite: HPHM 1200, HPHM 1300, and HPHM 1400

HPHM 1513 Pharmacology II

Lecture 2, Lab 12, Credit 5

Continues coverage of drug therapy, major drug classifications, drug nomenclature and drug dosage forms that began in HPHM 1503. The course is designed to provide the pharmacy technician candidate with a foundation in drug-related information and for actual preparation to dispense medications. Occupational Safety and Health Administration (OSHA) guidelines for safe handling of pharmaceuticals and equipment are covered in this course. This course covers the didactic and simulated components of some of the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP). This course has a lab fee.

Prerequisite: HPHM 1200, HPHM 1300, HPHM 1400, and HPHM 1503

Co-requisite: HPHM 2000, HPHM 2013, and HPHM 2014

HPHM 2000 Professionalism for Pharmacy Technicians

Lecture 2, Lab 3, Credit 3

Provides guidance to students in making immediate and future decisions regarding job choices and educational growth. It includes techniques on setting goals, creating a positive professional image, preparing for interviews, and compiling a resume. Includes a review of the topics covered on the National Certification Exam. This course covers the didactic and simulated components of some of the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP).

Prerequisite: HPHM 1200, HPHM 1300, HPHM 1400, and HPHM 1503

Co-requisite: HPHM 1513, HPHM 2013, and HPHM 2014

HPHM 2013 Certification Review

Lecture 0, Lab 8, Credit 3

Reviews the topics covered on the Pharmacy Technician Certification Exam. This course covers the didactic and simulated components of some of the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP).

Prerequisite: HPHM 1200, HPHM 1300, HPHM 1400, and HPHM 1503

Co-requisite: HPHM 1513, HPHM 2000, and HPHM 2014

HPHM 2014 Advance Dosage Calculations

Lecture 0, Lab 8, Credit 2

Covers hospital pharmaceutical calculations. The course is designed to provide the pharmacy technician candidate with a foundation to work in a hospital setting and prepare for board exam questions related to calculations specific to a hospital pharmacy. This course covers the didactic and simulated components of some of the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP). This course has a lab fee.

Prerequisite: HPHM 1200, HPHM 1300, HPHM 1400, and HPHM 1503

Co-requisite: HPHM 1513, HPHM 2000, and HPHM 2013

HPHM 2022 Pharmacy Clinical Externship

Lecture 0, Lab 21, Credit 7

Provides the pharmacy technician clinical student the opportunity to work in a pharmacy setting under the supervision of a registered pharmacist. Emphasis is placed on effective communication, understanding of pharmacy operations and Health Insurance Portability and Accountability Act (HIPAA) guidelines, and dispensing of medications. The student will be assigned to retail and/or hospital pharmacies for 315 hours. This course covers the experiential components of all the goals of the Standards and Guidelines of the American Society of Health-System Pharmacists (ASHP).

Prerequisite: HPHM 1513, HPHM 2000, HPHM 2013, HPHM 2014, and consent of instructor

Co-requisite: None

Physical Science (PHSC)

All general education courses are marked with a +.

PHSC 1021 (PHSC 101L) Physical Science I Lab

Lecture 0, Lab 2, Credit 1

Provides a laboratory component that supplements PHSC 1023 (PHSC 101) content. Covers selected experiments in motion, work and energy, fluids and waves and other physics and physical science phenomena. Not intended for science and engineering majors. Lab fee required.

Prerequisite: Eligibility for ENGL 1013 and eligibility for college math

Co-requisite: None

PHSC 1023 (PHSC 101) Physical Science I +**LCCN: CPHY 1023**

Lecture 3, Lab 0, Credit 3

Surveys the wonders of the physical universe through a study of kinematics, Newton's laws of motion, rotational motion, fluids, thermodynamics, waves, the solar system and other key topics in astronomy. Not intended for science and engineering majors.

Prerequisite: Eligibility for ENGL 1013 and eligibility for college math

Co-requisite: None

PHSC 1031 (PHSC 102L) Physical Science II Lab

Lecture 0, Lab 2, Credit 1

Provides a laboratory component that supplements PHSC 1033 (PHSC 102) content. Covers selected experiments in electricity, magnetism, and chemistry and other physics and physical science phenomena. Not intended for science and engineering majors. Lab fee required.

Prerequisite: Eligibility for ENGL 1013 and eligibility for college math

Co-requisite: None

PHSC 1033 (PHSC 102) Physical Science II +**LCCN: CPHY 1033**

Lecture 3, Lab 0, Credit 3

Surveys basic concepts and developments in chemistry, physics, astronomy and geology. Not intended for science and engineering majors.

Prerequisite: Eligibility for ENGL 1013 and eligibility for college math

Co-requisite: None

Physics (PHYS)

All general education courses are marked with a +.

PHYS 1013 (PHYS 200) Introduction to Concepts in Physics + LCCN: CPHY 1013

Lecture 3, Lab 0, Credit 3

Survey of concepts in physics. Topics selected from classical mechanics, electrodynamics, waves, thermodynamics, fluid mechanics, solid state physics, and nuclear physics. Not intended for science majors.

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) or equivalent with a grade "C" or better

Co-requisite: None

PHYS 1103 (PHYS 110) Introduction to Physics +

Lecture 3, Lab 0, Credit 3

Provides an introduction to calculus-based physics. Introduces the principles of classical mechanics based on Newton's laws of motion. Covers kinematics, dynamics, scientific terminology, measurement, and problem solving using basic calculus. Intended for engineering and physical science majors.

Prerequisite: MATH 1223 (or MATH 111) or MATH 1235 (or MATH 120) with a grade of "C" or better

Co-requisite: MATH 2115

PHYS 2111 (PHYS 210L) General Physics I Lab

Lecture 0, Lab 2, Credit 1

Includes experiments in measurement, vector motion, momentum and energy, wave and fluid properties and thermodynamics. Provides the laboratory complement for PHYS 2113 (General Physics I) and PHYS 2133 (Engineering Physics I) lecture courses.

Prerequisite: MATH 1223 (or MATH 111) or MATH 1235 (or MATH 120) or MATH 2115 (or MATH 210) with a grade of "C" or better

Co-requisite: None

Note: This course requires a lab fee.

PHYS 2113 (PHYS 201) General Physics I + LCCN: CPHY 2113

Lecture 3, Lab 0, Credit 3

Provides the first semester of a two-semester sequence of algebra/trigonometry-based physics that introduces classical mechanics, fluid and solid physics, thermodynamics, and oscillation and wave mechanics. Not for engineering or physical science majors.

Prerequisite: MATH 1223 (or MATH 111) or MATH 1235 (or MATH 120) with grade of 'C' or better

Co-requisite: None

PHYS 2121 (PHYS 211L) General Physics II Lab

Lecture 0, Lab 2, Credit 1

Includes experiments in electricity, magnetism, optics, and modern physics. Provides the laboratory complement for PHYS 2123 (General Physics II) and PHYS 2153 (Engineering Physics III) lecture courses.

Prerequisite: PHYS 2111 (or PHYS 210L) with a grade of "C" or better

Co-requisite: None

Note: This course requires a lab fee.

PHYS 2123 (PHYS 202) General Physics II +**LCCN: CPHY 2123**

Lecture 3, Lab 0, Credit 3

Provides the second semester of a two-semester sequence of algebra/trigonometry-based physics that introduces the basic concepts and principles of optics, electricity, circuits, magnetism, and topics in modern physics. Not for engineering or physical science majors.

Prerequisite: PHYS 2113 (or PHYS 201) with a grade of "C" or better

Co-requisite: None

PHYS 2133 (PHYS 221) Engineering Physics I +**LCCN: CPHY 2133**

Lecture 3, Lab 0, Credit 3

Covers kinematics and dynamics using Newton's laws of motion, momentum, work and energy; rotational kinematics and dynamics, equilibrium and elasticity, and harmonic motions. This calculus-based physics course is intended for engineering and physical science majors.

Prerequisite: MATH 2115 (or MATH 210) with a grade of "C" or better

Co-requisite: MATH 2125

PHYS 2143 (PHYS 222) Engineering Physics II +**LCCN: CPHY 2143**

Lecture 3, Lab 0, Credit 3

Covers fluid mechanics; oscillation and waves; thermodynamics; optics; and modern physics. This calculus-based physics course is intended for engineering and physical science majors.

Prerequisite: PHYS 2133 (or PHYS 221) and MATH 2125 (or MATH 211) with grades of 'C' or better

Co-requisite: None

PHYS 2153 (PHYS 223) Engineering Physics III +**LCCN: CPHY 2153**

Lecture 3, Lab 0, Credit 3

Covers gravity, electricity, and magnetism. This calculus-based physics course is intended for engineering and physical science majors.

Prerequisite: PHYS 2133 (or PHYS 221) and MATH 2125 (or MATH 211) with grades of 'C' or better

Co-requisite: None

Political Science (POLI)

All general education courses are marked with a +.

POLI 2013 (POLI 251) American Government +**LCCN: CPOL 2013**

Lecture 3, Lab 0, Credit 3

Introduces the principles, institutions, processes, and functions of the United States government. Emphasizes national government, development of the constitutional system, and the role of the citizen in the democratic process.

Prerequisite: None

Co-requisite: None

POLI 2023 (POLI 202) International Relations +

Lecture 3, Lab 0, Credit 3

Introduces basic factors, concepts and theories of international relations. Surveys objectives, methods and capabilities of modern states and other non-state factors. Studies the institutional form, ideological orientations, and objectives of international relations. The course emphasizes trends and

transformation of the international system during and after the Cold War.

Prerequisite: None

Co-requisite: None

POLI 2113 (POLI 211) Constitutional Law +

Lecture 3, Lab 0, Credit 3

Introduces U.S. constitutional law, the constitutional mandates embodied in the United States Supreme Court, the system in which it works, and the landmark decisions it has rendered – including the changing nature of civil rights and civil liberties.

Prerequisite: CJUS 1013 (or CJUS 101) or POLI 2013 (or POLI 251) with a grade of “C” or better

Co-requisite: None

POLI 2213 (POLI 253) Comparative Politics +

LCCN: CPOL 2213

Lecture 3, Lab 0, Credit 3

Survey of politics in democratic, post-communist, and developing societies; emphasis on major actors and institutions.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

POLI 2603 (POLI 260) Introduction to Political Theory +

Lecture 3, Lab 0, Credit 3

This course offers an introduction to the field of political theory through classic and contemporary readings and selected case studies. No prior work in political theory or political science is assumed.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

Practical Nursing (HNUR)

HNUR 1270 Practical Nursing Perspectives

Lecture 3, Lab 0, Credit 3

Provides instruction and guidance in the identification and personal development of those qualities and personal characteristics needed to practice practical nursing safely, effectively, and with compassion, including increased and ongoing development of self-awareness, sound judgment, prudence, ethical thinking and behaviors, problem solving and critical thinking abilities. This course also provides instruction in the history, trends and the evolution of practical nursing, information related to practical nursing organizations, and an introduction to the laws and rules governing practical nursing practice in Louisiana.

Prerequisite: Admission to Practical Nursing Program

Co-requisite: None

HNUR 1300 Anatomy and Physiology for Healthcare

Lecture 5, Lab 0, Credit 5

Introduces the structure and function of the human body systems to include histology, skeletal, muscular, circulatory/lymphatic, digestive, respiratory, urinary, reproductive, endocrine, nervous, sensory and integumentary systems. Medical terms and commonly used medical/nursing abbreviations related to each body system are addressed in detail in this course.

Prerequisite: Completion of MAST 1152 or HCOR 1120 [and] MAST 1171 or HMDT 1170 with an 80% or better, OR, ACT/Compass or other BRCC placement test scores required for admission to the Practical Nursing Program

Co-requisite: None

HNUR 1320 Nutritional Aspects

Lecture 2, Lab 0, Credit 2

Provides an overview of normal nutrition and the modification of the principles of normal nutrition for therapeutic purposes. This course includes the role of the essential nutrients of proteins, carbohydrates, fats, vitamins, minerals and water in the maintenance of good health and wellness for all ages.

Prerequisite: Admission to Practical Nursing Program

Co-requisite: None

HNUR 1361 Basic Pharmacology

Lecture 2, Lab 2, Credit 3

Introduces the principles of medication administration including drug phases/actions, medication assessment, procedures for administration of enteral, parenteral, and percutaneous routes/methods, along with basic dosage calculations of medications/intravenous fluid rates. Safety precautions, guidelines and documentation are emphasized.

Prerequisite: Admission to Practical Nursing Program

Co-requisite: HNUR 1411

HNUR 1411 Practical Nursing Skills

Lecture 2, Lab 2, Credit 3

Provides practical nursing skills to meet the physiological, psychosocial, socio-cultural, and spiritual needs of clients in various healthcare environments. Advanced skills are presented through the application of the nursing process to assist in the management of all aged clients with health alterations. Students must satisfactorily complete both the clinical/lab and theory components in order to pass the course.

Prerequisite: Admission to Practical Nursing Program

Co-requisite: HNUR 1361

HNUR 1460 Advanced Pharmacology

Lecture 3, Lab 0, Credit 3

Discusses drug classifications and effects on the various body systems. Specific drugs in each classification are emphasized according to expected effects, side effects, adverse effects and variables that influence drug action, drug interactions and nursing implications. Advanced medication calculations are performed and safety precautions/ nursing process assessments are discussed as they relate to medication error prevention.

Prerequisite: HNUR 1361

Co-requisite: HNUR 1411

HNUR 2113 Medical Surgical I for Practical Nursing

Lecture 6, Lab 10.7, Credit 8

Provides theory and clinical instruction in nursing process as a method of individualizing patient care with special emphasis directed towards essential concepts related to body fluid/water, electrolytes, and acid-base balance, and the adult client experiencing alterations in

cardiovascular/lymphatic/immune/respiratory functioning. Included is a review of anatomy and physiology, and therapeutic/modified diets for each body system addressed. Includes the role of the practical nurse and legal implications related to intravenous (IV) therapy. Pharmacological interventions/commonly used medications for each body system addressed are discussed at length. Geriatric considerations are addressed. This course includes a 160-hour clinical component. Students must pass both the theory and clinical components of this course with an 80% in each area in order to successfully complete the course and advance in the program.

Prerequisite: HNUR 1411 and HNUR 1460

Co-requisite: None

HNUR 2123 Medical Surgical II for Practical Nursing

Lecture 6, Lab 10.7, Credit 8

Provides theory and clinical instruction in nursing care for clients with gastrointestinal, endocrine and integumentary disorders with emphasis on pathophysiology and pharmacology for the adult client. Nursing care of the perioperative patient and the patient with various types of cancer is also addressed. Included is a review of anatomy and physiology, and therapeutic/modified diets. Pharmacological interventions/commonly used medications for each body system addressed are discussed at length. Geriatric considerations are addressed. This course includes a 180-hour clinical component. Students must pass both the theory and clinical components of this course with an 80% in each area in order to successfully complete the course and advance in the program.

Prerequisite: HNUR 1460 and HNUR 2113

Co-requisite: None

HNUR 2133 Medical Surgical III for Practical Nursing

Lecture 6, Lab 10.7, Credit 8

Provides theory and clinical instruction in nursing care for clients with genitourinary, reproductive, sensory, neurological and musculoskeletal disorders with emphasis on pathophysiology and pharmacology for the adult client. Included is a review of anatomy and physiology, and therapeutic/modified diets. Pharmacological interventions/commonly used medications for each body system addressed are discussed at length. Geriatric considerations are addressed. This course consists of 90 hours of theory and 160 clinical hours.

Prerequisite: HNUR 2123 and HNUR 2745

Co-requisite: None

HNUR 2611 Intravenous (IV) Therapy

Lecture 0, Lab 2, Credit 1

Includes methods, techniques, and equipment and devices, anatomy and physiology, infection control measures, and complications related to intravenous (IV) therapy.

Prerequisite: HNUR 1411 and HNUR 1361

Co-requisite: None

HNUR 2745 Obstetric and Pediatric Nursing

Lecture 4, Lab 5.3, Credit 5

Covers growth and development from conception to adolescence. Practical nursing care of the pregnant client and children are studied. Faculty supervised laboratory activities and clinical experiences provide opportunities to apply obstetric and pediatric practical nursing skills.

Prerequisite: HNUR 1320, HNUR 1460, and HNUR 2113

Co-requisite: None

HNUR 2826 Mental Health and PN Leadership

Lecture 5, Lab 5.3, Credit 6

Introduces the student to care for the client experiencing emotional, mental and social alterations utilizing the nursing process approach with integrated pharmacology and application of life span principles. This course also provides review of the laws, rules and regulations which govern licensure to practice practical nursing in the state of Louisiana. Students are prepared for the NCLEX-PN licensure examination and employment and management.

Prerequisite: HNUR 2123

Co-requisite: None

Process Technology (PTEC)

PTEC 1013 (PTEC 101) Introduction to Process Technology

Lecture 3, Lab 0, Credit 3

Introduces the field of process operations within the process industry and reviews the roles and responsibilities of process technicians, the environment in which they work, and the equipment and systems that they operate.

Prerequisite: Eligibility for both ENGL 1013 and MATH 1113 or MATH 1213

Co-requisite: None

PTEC 1313 (PTEC 131) Process Instrumentation I

Lecture 2, Lab 2, Credit 3

Studies instruments and instrument systems used in the petrochemical process industry, including terminology, process variables, symbology, control loops, and basic troubleshooting. Lab fee required.

Prerequisite: PTEC 1013 (or PTEC 101) and PTEC 2033 (or PTEC 203) **AND** completion of PTEC admissions requirements and Valid TWIC Card

Co-requisite: None

PTEC 1323 (PTEC 132) Process Instrumentation II

Lecture 2, Lab 2, Credit 3

Builds on Instrumentation I by using actual demonstration units. Introduces switches, relays, annunciator system, signal conversion, transmission, controllers, control schemes, advance control schemes, digital control, programmable logic control, distributed control systems, instrumentation power supplies, emergency shutdown systems, and instrumentation malfunctions.

Prerequisite: PTEC 1313 (or PTEC 131) and completion of PTEC admissions requirements

Co-requisite: None

PTEC 1613 (PTEC 161) Process Technology I Equipment

Lecture 2, Lab 2, Credit 3

Introduces equipment used in the process industry. Studies many process industry-related equipment concepts including purpose, components, and operation. Emphasizes the process technician's role in operating and troubleshooting equipment.

Prerequisite: PTEC 1013 (or PTEC 101) and PTEC 2033 (or PTEC 203) and completion of PTEC admissions requirements and valid TWIC Card

Co-requisite: None

PTEC 2033 (PTEC 203) Safety, Health, and Environment

Lecture 3, Lab 0, Credit 3

Introduces various types of plant hazards, safety and environmental systems and equipment, and regulations under which the industry is governed.

Prerequisite: Eligibility for both ENGL 1013 and MATH 1113 or MATH 1213

Co-requisite: None

PTEC 2073 (PTEC 207) Quality

Lecture 3, Lab 0, Credit 3

Introduces many process industry-related quality concepts including operating consistency, continuous improvement, plant economics, team skills, and Statistical Process Control (SPC). Lab fee required.

Prerequisite: PTEC 1323 (or PTEC 132), PTEC 1613 (or PTEC 161), and [MATH 1223 (or MATH 111) or MATH 1013 (or MATH 131)] and [CSCI 1013 (or CSCI 101) or CSCI 2203 (or CSCI 190)] with grades of "C" or better

Co-requisite: None

PTEC 2204 (PTEC 220) Oil and Gas Production

Lecture 3, Lab 2, Credit 4

Introduces process technology students to the job, duties and tasks performed by the oil and gas production technician. Covers the role of the oil and gas production technician; the marketing of petroleum and petroleum productions; petroleum geology and exploration; drilling operations; well completion, work over and servicing; the wellhead system and equipment; and the emulsion separation and treatment system and equipment. Covers the natural gas treatment, dehydration and compressions system and equipment; the produced water treatment and handling system and equipment; auxiliary systems and equipment; artificial lift and enhanced recovery techniques; pumping and transportation systems; and safety, health and environmental considerations relative to the field of oil and gas production.

Prerequisite: PTEC 1323 (or PTEC 132), PTEC 1613 (or PTEC 161), and PTEC 2033 (or PTEC 203) with grades of "C" or better

Co-requisite: None

PTEC 2303 (PTEC 230) Oil and Gas Refining, Purification, and Processing

Lecture 3, Lab 0, Credit 3

Introduces process technology students to the fundamentals of petroleum and natural gas refining and purification processes which provide for fuel and the primary raw materials of the petrochemical and polymer industries. Included is basic knowledge relative to refining plant equipment and chemical processes used in purification, separation and production of chemical intermediates from crude oil and natural gas. Lab fee required.

Prerequisite: CHEM 1043 (or CHEM 104) and CHEM 1041 (or CHEM 104L) with grades of "C" or better

Co-requisite: None

PTEC 2423 (PTEC 242) Process Technology II Unit Systems

Lecture 2, Lab 2, Credit 3

Studies the interrelation of process equipment and process systems. Specifically, students will be able to arrange process equipment into basic systems; describe the purpose and function of specific process systems; explain how factors affecting process systems are controlled under normal conditions; and

recognize abnormal process conditions. This course also introduces the concepts of system and plant economics. Lab fee required.

Prerequisite: PTEC 1323 (or PTEC 132), PTEC 1613 (or PTEC 161), and [MATH 1223 (or MATH 111) or MATH 1013 (or MATH 131)] with grades of "C" or better

Co-requisite: None

PTEC 2434 (PTEC 243) Process Technology III Operations

Lecture 3, Lab 2, Credit 4

Teaches the operation of an entire unit within the process industry using existing knowledge of equipment, systems, and instrumentation. Studies concepts related to commissioning, normal startup, normal operations, normal shutdown, turnarounds, and abnormal situations, as well as the process technician's role in performing the tasks associated with these concepts within an operating unit. Project required. Lab fee required.

Prerequisite: PTEC 2423 (or PTEC 242), PTEC 2633 (or PTEC 263), and PTEC 2073 (or PTEC 207) with grades of "C" or better

Co-requisite: None

PTEC 2443 (PTEC 244) Process Troubleshooting

Lecture 2, Lab 2, Credit 3

Applies a six-step troubleshooting method for solving and correcting operation problems. Focuses on malfunctions as opposed to process design or configuration improvements. Uses data from instrumentation to determine the cause for abnormal conditions in an organized and regimented way. Lab fee required.

Prerequisite: [CHEM 1123 (or CHEM 101) and CHEM 1121 (or CHEM 101L)] or [CHEM 1043 (or CHEM 104) and CHEM 1041 (or CHEM 104L)] and PTEC 2423 (or PTEC 242) and PTEC 2073 (or PTEC 207)

Co-requisite: None

PTEC 2633 (PTEC 263) Fluid Mechanics

Lecture 2, Lab 2, Credit 3

Teaches fluids, fluid types, chemical and physical natures and factors affecting fluids while in motion. Reviews basic calculations relative to flow and volume. Discusses other topics such as laminar/turbulent flow, viscosity, and Reynolds Number. Lab fee required.

Prerequisite: [PHSC 1023 (or PHSC 101) and PHSC 1021 (or PHSC 101L)] or [PHYS 2113 (or PHYS 201) and PHYS 2111 (or PHYS 210L)] and PTEC 1323 (or PTEC 132) and PTEC 1613 (or PTEC 161)

Co-requisite: None

PTEC 2913 (PTEC 291) Process Technology Internship

Lecture 1, Lab 10, Credit 3

A capstone experience for a student that teaches the operation of an entire unit within the process industry using existing knowledge of equipment, systems, and instrumentation. Students qualifying for an external internship must work a minimum of 135 supervised hours in a local industrial facility. Students who are unable to obtain an external internship will be required to complete an internal internship, consisting of 135 hours of departmentally approved team activities utilizing the PTEC laboratories and simulation programs.

Prerequisite: Students must have completed all coursework for the degree with a cumulative GPA of

2.6 or higher, **AND** must obtain departmental approval.
Co-requisite: None

Psychology (PSYC)

All general education courses are marked with a +.

PSYC 2013 (PSYC 201) Introduction to Psychology +

LCCN: CPSY 2013

Lecture 3, Lab 0, Credit 3

Presents the major theories, research methods, and applied areas of psychology. Focuses on the scientific study of behavior and mental processes.

Prerequisite: None

Co-requisite: None

PSYC 2061 (PSYC 206L) Descriptive Statistics in Psychology LAB

Lecture 0, Lab 2, Credit 1

Introduces descriptive and inferential statistics. Includes frequency distributions, measures of variability, normal curve, percentiles, regression, probabilities, t-Tests, and analysis of variance through computer-based programming. Note: Not transferable as MATH 2303 (MATH 202), Basic Statistics I, or MATH 2313 (MATH 203), Basic Statistics II.

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) and PSYC 2013 (or PSYC 201) with grades of "C" or better

Co-requisite: PSYC 2063

PSYC 2063 (PSYC 206) Descriptive Statistics in Psychology

Lecture 3, Lab 0, Credit 3

Introduces descriptive and inferential statistics. Includes frequency distributions, measures of variability, normal curve, percentiles, regression, probabilities, t-Tests, and analysis of variance.

Prerequisite: MATH 1113 (or MATH 101) or MATH 1213 (or MATH 110) and PSYC 2013 (or PSYC 201) with grades of "C" or better

Co-requisite: None

PSYC 2073 (PSYC 207) Human Sexuality

Lecture 3, Lab 0, Credit 3

Studies human sexuality from infancy to senility. Shows how views on sexuality are influenced by cultural and biological forces. Examines sexual knowledge, attitudes, relationships, and behaviors towards others and our own attitudes and perceptions.

Prerequisite: PSYC 2013 (or PSYC 201) with a grade of "C" or better

Co-requisite: None

PSYC 2083 (PSYC 208) Adolescent Psychology

Lecture 3, Lab 0, Credit 3

Focuses on developmental processes of adolescence with an emphasis on the physical, cognitive, and psychosocial domains.

Prerequisite: PSYC 2013 (or PSYC 201) with a grade of C or better

Co-requisite: None

PSYC 2113 (PSYC 202) Psychology of Development + LCCN: CPSY 2113

Lecture 3, Lab 0, Credit 3

Addresses both scientific and applied aspects of the field of developmental psychology and the development of humans throughout the life span. Examines the physical, cognitive, and psychosocial changes from prenatal development through death and dying.

Prerequisite: PSYC 2013 (or PSYC 201) with a grade of "C" or better

Co-requisite: None

PSYC 2313 (PSYC 204) Psychology of Child Development LCCN: CPSY 2313

Lecture 3, Lab 0, Credit 3

Addresses both scientific and applied aspects of child development from conception to adolescence. Studies of growth, adjustment, and the capacities of children at different stages of development including physical, cognitive, social, and personality development.

Prerequisite: PSYC 2013 (or PSYC 201) with a grade of "C" or better

Co-requisite: None

PSYC 2413 (PSYC 205) Social Psychology LCCN: CPSY 2413

Lecture 3, Lab 0, Credit 3

Studies how cultural forces guide individual and group behaviors. Includes self-fulfilling prophecy, social dominance, conformity, persuasion, intimacy, discrimination, and aggression.

Prerequisite: PSYC 2013 (or PSYC 201) with a grade of "C" or better

Co-requisite: None

PSYC 2613 (PSYC 203) Educational Psychology LCCN: CPSY 2613

Lecture 3, Lab 0, Credit 3

Presents psychological theories and their applications to education through a developmental perspective. Topics include special populations, qualities of good teaching and assessment techniques.

Prerequisite: PSYC 2013 (or PSYC 201) with a grade of "C" or better

Co-requisite: None

Reading (READ)

READ 0090 (READ 090) Foundations of Reading 0090

Lecture 3, Lab 0, Credit 3

Prepares students for the demands of college-level reading. Reviews and builds upon the basic skills necessary for the students to become an efficient and critical reader.

Prerequisite: Appropriate placement test score

Co-requisite: Academic Learning Center attendance

READ 0091 (READ 091) Foundations of Reading 0091

Lecture 3, Lab 0, Credit 3

Enhances reading skills in preparation for college-level textbook reading. Reviews the basic skills necessary for students to become better readers and stronger thinkers. Students will complete a special project to satisfy course requirements.

Prerequisite: Appropriate placement test score and/or grade of "C" or better in READ 0090 (or READ

090)

Co-requisite: Academic Learning Center attendance

Renewable Natural Resources (RNRE)

All general education courses are marked with a +.

RNRE 1013 (RNRE 101) Natural Resource Conservation +

Lecture 3, Lab 0, Credit 3

Provides an overview of the relationship of humans to the natural environment, ecology, conservation, and the sustainability of soil, water, forest, range, wildlife, fisheries, and energy resources.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

RNRE 1021 (RNRE 102) Issues in Natural Resource Management

Lecture 1, Lab 0, Credit 1

Discusses the ecological, socio-cultural, political, and economic factors that affect human relationships with the natural environment, and the exploitation, conservation, and sustainable management of energy, water, forest, range, wildlife, wetland, and fisheries resources.

Prerequisite: RNRE 1013 (or RNRE 101) with a grade of "C" or better.

Co-requisite: None

RNRE 2033 (RNRE 203) Principles of Wildlife Management and Conservation

Lecture 3, Lab 0, Credit 3

Surveys habitats, wildlife species, and human activities to learn how they interact to influence wildlife populations and emphasizes the natural history of wildlife within their habitats in areas of regional and national importance. Introduces wildlife ecology, conservation, and management of natural resources, and the methods employed in the fields of natural resource conservation and management.

Prerequisite: Eligibility for ENGL 1013 and eligibility for college math

Co-requisite: None

RNRE 2103 (RNRE 210) Ecology +

Lecture 3, Lab 0, Credit 3

Surveys the diversity, structure, interactions, and function of biological systems from the level of the organism to the biosphere and introduces the natural history and consequences of human activities on the major biomes. Focuses on biotic processes such as population ecology and dynamics, evolution, species interactions, and composition across landscapes.

Prerequisite: Eligibility for ENGL 1013 and eligibility for college math

Co-requisite: None

Sociology (SOCL)

All general education courses are marked with a +.

SOCL 2013 (SOCL 200) Introduction to Sociology +

LCCN: CSOC 2013

Lecture 3, Lab 0, Credit 3

Provides students with an understanding of human society and social life. Introduces students to the

major subject areas of sociology, including: major theoretical perspectives and theorists: techniques of research; components of culture; social organization, institutions, inequality; and social change.

Prerequisite: None

Co-requisite: None

SOCL 2113 (SOCL 205) Contemporary Social Problems +

LCCN: CSOC 2113

Lecture 3, Lab 0, Credit 3

Focuses on both the individual and societal levels (thus, on both social action and social structure) and on the reciprocal relationship between them.

Prerequisite: None

Co-requisite: None

SOCL 2213 (SOCL 211) Marriage and the Family

Lecture 3, Lab 0, Credit 3

Introduces students to basic sociological concepts and theories used to examine the family as a social institution. Specific emphasis is placed on the functions of the family; cross-cultural variations in family systems; gender socialization; formulation of intimate relationships; gender roles within the family; marital relationships over the family life cycle; family planning; conflict within intimate and family relationships; and current trends in marriage and the family.

Prerequisite: None

Co-requisite: None

SOCL 2413 (SOCL 203) Race Relations +

LCCN: CSOC 2413

Lecture 3, Lab 0, Credit 3

Provides students with an understanding of race relations and social life. Introduces students to issues on immigration policy; desegregation of public schools; affirmative action-public policy; religious practice of racial segregation; institutional racism; educational opportunity and inequality; discrimination by race, gender, and age; racial economics and racial politics; imperialism or exploitation of labor; and class versus race in determining life chances and social upward mobility.

Prerequisite: None

Co-requisite: None

Sonography (SONO)

SONO 1011 (SONO 101) Foundations of Sonography

Lecture 0, Lab 3, Credit 1

An introduction to the profession of sonography and the role of the sonographer in the workplace and workplace protocols and safety. Emphasis on medical terminology, age appropriate care, ethical and legal issues, written and verbal communication, and professional issues related to registry, accreditation, professional organizations, and history of the profession. The course will include a survey of other imaging modalities encountered in the Radiology department. An introduction to hands-on training designed to develop skills competence through the identification and manipulation of diagnostic ultrasound equipment.

Prerequisite: Admission to the Diagnostic Medical Sonography Program

Co-requisite: None

SONO 1102 (SONO 110) Physics and Instrumentation I

Lecture 1, Lab 3, Credit 2

The course will provide the student with an introduction to ultrasound physics and instrumentation. Basic instrumentation, knobology and scanning technology will be included.

Prerequisite: Admission to the Diagnostic Medical Sonography Program

Co-requisite: None

SONO 1122 (SONO 112) Abdominal Ultrasound I

Lecture 1, Lab 3, Credit 2

This course is an introduction to anatomy, physiology, pathology and sonographic assessment of normal and abnormal conditions of the Aorta, Vena Cava, Vasculature, Pancreas, Spleen and Retroperitoneum.

Prerequisite: SONO 1011 (or SONO 101), SONO 1102 (or SONO 110), SONO 1143 (or SONO 114), and SONO 1203 (or SONO 120), all with grades of C or better

Co-requisite: None

SONO 1143 (SONO 114) Ultrasound Learning Lab I

Lecture 0, Lab 9, Credit 3

Provides an introduction to ultrasound imaging of the abdomen and pelvis. It includes an anatomical review of the abdominal vasculature and organs of the abdomen and pelvis. Cross-sectional anatomy of these structures and their appearance on the sonogram will be visualized.

Prerequisite: Admission to the Diagnostic Medical Sonography Program

Co-requisite: None

SONO 1161 (SONO 116) Ultrasound Practicum I

Lecture 0, Lab 8, Credit 1

The course is designed to integrate didactic education into the clinic environment; will include scanning in campus laboratories, private office settings, and hospital rotations. Students will scan abdominal, pelvic, obstetrical and superficial structures, and participate in ultrasound guided procedures.

Prerequisite: SONO 1011 (or SONO 101), SONO 1102 (or SONO 110), SONO 1143 (or SONO 114), and SONO 1203 (or SONO 120), all with grades of C or better

Co-requisite: None

Note: This course requires a lab fee.

SONO 1182 (SONO 118) Ultrasound OB/GYN I

Lecture 1, Lab 3, Credit 2

This course will prepare the student to perform sonograms of the female pelvis. Normal anatomy and pathological processes will be included. Anatomy of pelvic structures and their sonographic appearance will be discussed. The manipulation of diagnostic ultrasound equipment will facilitate the development of imaging skills and correlation between didactic and clinical application.

Prerequisite: SONO 1011 (or SONO 101), SONO 1102 (or SONO 110), SONO 1143 (or SONO 114), and SONO 1203 (or SONO 120), all with grades of C or better

Co-requisite: None

SONO 1203 (SONO 120) Sonographic Sectional Anatomy

Lecture 0, Lab 9, Credit 3

Covers sectional anatomy of the body in the transverse, longitudinal and coronal planes. Emphasis will be placed on the vessels and organs with correlation of the anatomy to sonographic imaging.

Significant hands-on lab component designed to develop skills competence utilizing basic sonographic instrument operation and manipulation. This course requires a student fee.

Prerequisite: Admission to the Diagnostic Medical Sonography Program

Co-requisite: None

SONO 2101 (SONO 210) Physics and Instrumentation II

Lecture 0, Lab 3, Credit 1

Provides practical application of the principles of ultrasound physics as it applies to diagnostic medical imaging. Course will include Doppler principles and utilization in diagnostic ultrasound: Color, Power and PW Doppler, Spectral Analysis. Basic Hemodynamics and Doppler application in sonographic imaging.

Prerequisite: SONO 1011 (or SONO 101), SONO 1102 (or SONO 110), SONO 1143 (or SONO 114), and SONO 1203 (or SONO 120), all with grades of C or better

Co-requisite: None

SONO 2123 (SONO 212) Abdominal Ultrasound II

Lecture 1, Lab 6, Credit 3

A continuation of Abdominal Ultrasound I, this course will prepare students to perform complete sonograms of the abdomen. The course will include a review of anatomy and function of the liver, biliary and genitourinary systems. The course includes a discussion of specific abnormalities related to these abdominal organs.

Prerequisite: SONO 1122 (or SONO 112), SONO 1161 (or SONO 116), SONO 1182 (or SONO 118) and SONO 2101 (or SONO 210), all with grades of C or better

Co-requisite: None

SONO 2163 (SONO 216) Ultrasound Practicum II

Lecture 0, Lab 24, Credit 3

Continues the development of ultrasound skills in the clinical diagnostic environment. Students will scan abdominal, pelvic, obstetrical and superficial structures and participate in ultrasound guided procedures. Emphasis is placed on increased scanning under preceptor supervision.

Prerequisite: SONO 1122 (or SONO 112), SONO 1161 (or SONO 116), SONO 1182 (or SONO 118) and SONO 2101 (or SONO 210), all with grades of C or better

Co-requisite: None

SONO 2183 (SONO 218) Ultrasound OB/GYN II

Lecture 1, Lab 6, Credit 3

Prepares students with the knowledge required to perform obstetrical ultrasound examinations. This course consists of normal and abnormal anatomy throughout the first, second and third trimesters of pregnancy. Anatomy of obstetrical structures and their appearance on the ultrasound will be discussed.

Prerequisite: SONO 1122 (or SONO 112), SONO 1161 (or SONO 116), SONO 1182 (or SONO 118) and SONO 2101 (or SONO 210), all with grades of C or better

Co-requisite: None

SONO 2201 (SONO 220) Physics and Instrumentation III

Lecture 1, Lab 0, Credit 1

This course will provide the student with a comprehensive review of Sonographic Principles and Instrumentation as preparation for the ARDMS SPI registry exam. Students will take a series of registry-

like examinations.

Prerequisite: SONO 1122 (or SONO 112), SONO 1161 (or SONO 116), SONO 1182 (or SONO 118) and SONO 2101 (or SONO 210), all with grades of C or better

Co-requisite: None

SONO 2302 (SONO 230) Abdominal Ultrasound III

Lecture 1, Lab 3, Credit 2

This course is an introduction to the anatomy, physiology and pathology and sonographic assessment of superficial structures to include Thyroid, Breast, Testicles and Superficial Masses. The course includes techniques for the evaluation of gastrointestinal abnormalities of the pediatric abdomen, musculoskeletal ultrasound, organ transplantation and ultrasound guided procedures.

Prerequisite: SONO 2123 (or SONO 212), SONO 2163 (or SONO 216), SONO 2183 (or SONO 218), and SONO 2201 (or SONO 220), all with grades of C or better

Co-requisite: None

SONO 2403 (SONO 240) Ultrasound Practicum III

Lecture 0, Lab 24, Credit 3

Continues the development of ultrasound skills in the clinical diagnostic environment with the expectation of performing complete scan protocols under the supervision of Clinical Preceptors. Students will scan abdominal, pelvic, obstetrical and superficial structures and participate in ultrasound guided procedures. The student is expected to be able to independently report and discuss findings of the sonographic exam with the interpreting radiologist.

Prerequisite: SONO 2123 (or SONO 212), SONO 2163 (or SONO 216), SONO 2183 (or SONO 218), and SONO 2201 (or SONO 220), all with grades of C or better

Co-requisite: None

SONO 2502 (SONO 250) Ultrasound OB/GYN III

Lecture 1, Lab 3, Credit 2

Provides an in-depth discussion of the various fetal anomalies detectable by Sonography. Discussions include amniotic fluid evaluation, placental and fetal abnormalities. Sonographic anatomy of these structures and their appearance on the sonogram will be discussed. Fetal chromosomal and congenital abnormalities, high-risk pregnancies and maternal disease will also be correlated to the sonographic examination.

Prerequisite: SONO 2123 (or SONO 212), SONO 2163 (or SONO 216), SONO 2183 (or SONO 218), and SONO 2201 (or SONO 220), all with grades of C or better

Co-requisite: None

SONO 2601 (SONO 260) Comprehensive Seminar

Lecture 0, Lab 3, Credit 1

Prepares the student for clinical practice and the registry exams. Each student will take a series of registry-like exams in each major area of study. The student will hear lectures given by experienced sonographers and physicians on ultrasound-related topics. Review case studies and testing of diagnostic skills in identifying normal anatomy, common variants and pathology. Student will present sonographic cases to the class for discussion. The student will review a series of ultrasound procedures, testing clinical diagnostic skills for a wide range of abnormalities.

Prerequisite: SONO 2123 (or SONO 212), SONO 2163 (or SONO 216), SONO 2183 (or SONO 218), and SONO 2201 (or SONO 220), all with grades of C or better

Co-requisite: None

Spanish (SPAN)

All general education courses are marked with a +.

SPAN 1013 (SPAN 101) Elementary Spanish I +

LCCN: CSPN 1013

Lecture 3, Lab 0, Credit 3

Introduces the basic lexicon and structure of Spanish; emphasizing listening, speaking, reading, and writing. Students are also exposed to the varied cultures of the Spanish-speaking world. This is a beginning-level course and no previous knowledge of Spanish is expected or required.

Prerequisite: None

Co-requisite: None

SPAN 1023 (SPAN 102) Elementary Spanish II +

LCCN: CSPN 1023

Lecture 3, Lab 0, Credit 3

Broadens student understanding of the lexicon and structure of Spanish initiated in SPAN 1013 (SPAN 101), emphasizing listening, speaking, reading, and writing. Students are also exposed to the varied cultures of the Spanish-speaking world.

Prerequisite: SPAN 1013 (or SPAN 101)

Co-requisite: None

SPAN 2013 (SPAN 201) Intermediate Spanish I +

Lecture 3, Lab 0, Credit 3

Completes the review of the basic grammatical structure of the Spanish language and continues developing appreciation for Hispanic culture through the reading of diverse cultural texts. The course includes additional emphasis on reading and writing.

Prerequisite: SPAN 1023 (or SPAN 102) or equivalent

Co-requisite: None

SPAN 2023 (SPAN 202) Intermediate Spanish II +

Lecture 3, Lab 0, Credit 3

Continues skills developed in SPAN 2013 (SPAN 201). Emphasis is placed on reading and writing skills and personal communication. The course develops further appreciation and understanding of the Hispanic culture.

Prerequisite: SPAN 2013 (or SPAN 201) or equivalent

Co-requisite: None

Speech (SPCH)

All general education courses are marked with a +.

SPCH 1013 (SPCH 101) Fundamentals of Speech Communication +

LCCN: CCOM 1013

Lecture 3, Lab 0, Credit 3

Develops an awareness and appreciation of the history and traditions of speech communication as a field of academic study. Introduces different components of communication including listening, language, nonverbal, and communicating in relationships. Includes fundamental codes, functions, and processes of oral communication and public speaking assignments.

Prerequisite: Eligibility for ENGL 1013
Co-requisite: None

SPCH 2013 (SPCH 120) Techniques of Speech +

LCCN: CCOM 2013

Lecture 3, Lab 0, Credit 3

Teaches basic public presentation principles and skills and considers ethics of public speaking. Students complete at least four speeches including an informative and a persuasive speech. One speech must be at least six minutes in length.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

SPCH 2213 (SPCH 210) Interpersonal Communication +

LCCN: CCOM 2213

Lecture 3, Lab 0, Credit 3

Introduces basic principles and theories of interpersonal communication. The course includes practical skills for enhancing everyday relational communication in a variety of social and professional settings. Interpersonal communication enhances appreciation for intercultural, gender, and power issues in dyadic communication.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

SPCH 2313 (SPCH 220) Communication for Business Professionals +

LCCN: CCOM 2313

Lecture 3, Lab 0, Credit 3

Assists students in business-related presentations. Students complete one information-seeking interview and two (4 to 6 minute) presentations, including one group presentation. Also examines general theories and principles of organizational communication.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

SPCH 2403 (SPCH 240) Performance of Literature* +

Lecture 3, Lab 0, Credit 3

Introduces students to the study of literature through performance of poetry, prose, and dramatic literature. Students prepare texts for performance, study various methods of performing texts, and write about literary texts, performances and performing. The course includes in-class performances, written assignments and cultural critiques.

Prerequisite: Eligibility for ENGL 1013

Co-requisite: None

**Offered spring semesters.*

Surgical Technology (SURT)

SURT 1021 (SURT 102L) Skills Lab I Surgical Technology

Lecture 0, Lab 3, Credit 1

Introduces fundamental concepts of surgical technology in a simulation lab setting. Instrument identification, classification, and use; sterile technique; and preoperative case preparation are emphasized.

Prerequisite: HLSC 1012 (or HLSC 101), HLSC 1103 (or HLSC 110), ENGL 1013 (or ENGL 101), MATH

1113/1213 (or MATH 101/110), and BIOL 2214 (or BIOL 230), all with a "C" or better
Co-requisite: ENGL 1023, BIOL 2104, BIOL 2224, SURT 1023

SURT 1023 (SURT 102) Surgical Technology Fundamentals

Lecture 3, Lab 0, Credit 3

Introduces fundamental concepts of surgical technology and infection control within the community. Emphasis is placed on operating room organization, infection control, surgical supplies, and basic surgical routines. The service learning project in this course allows exploration of infection control in a community setting requiring students to develop and present an educational experience on effective hand hygiene.

Prerequisite: HLSC 1012 (or HLSC 101), HLSC 1103 (or HLSC 110), ENGL 1013 (or ENGL 101), MATH 1113/1213 (or MATH 101/110), and BIOL 2214 (or BIOL 230), all with a "C" or better

Co-requisite: ENGL 1023, BIOL 2104, BIOL 2224, and SURT 1021

SURT 1103 (SURT 110) Surgical Procedures I

Lecture 3, Lab 0, Credit 3

Introduces routines needed to assist in basic surgical procedures for general, gynecologic, and genitourinary specialties. Integrates knowledge of related anatomy and physiology. Management of the surgical field and resource control is emphasized. Includes patient considerations such as diagnostic tests, expected outcomes, immediate postoperative care, and possible complications.

Prerequisite: Admission to the Surgical Technology Program

Co-requisite: SURT 1122

SURT 1113 (SURT 111) Surgical Procedures II

Lecture 3, Lab 0, Credit 3

Introduces routines needed to assist in surgical procedures for peripheral vascular, plastic/oral, ophthalmic and otolaryngological surgical specialties. Integrates knowledge of related anatomy and physiology. Management of the surgical field and resource control is emphasized. Includes patient considerations such as diagnostic tests, expected outcomes, immediate postoperative care, and possible complications.

Prerequisite: SURT 1103 (or SURT 110) with a "C" or better

Co-requisite: SURT 1122

SURT 1122 (SURT 112) Skills Lab II Surgical Technology

Lecture 0, Lab 6, Credit 2

Provides fundamental concepts and skills related to surgical case management for the preoperative, intraoperative, and postoperative phases of surgery. Hands-on skills will be practiced in a simulation lab setting.

Prerequisite: Admission to the Surgical Technology Program

Co-requisite: SURT 1103

SURT 2103 (SURT 210) Surgical Procedures III

Lecture 3, Lab 0, Credit 3

Introduces routines needed to assist in common surgical procedures in cardiothoracic, orthopedic and neurosurgical specialties. Integrates knowledge of related anatomy and physiology. Management of the surgical field and resource control is emphasized. Includes patient considerations such as diagnostic tests, expected outcomes, immediate postoperative care, and possible complications.

Prerequisite: SURT 1113 (or SURT 111) and SURT 1122 (or SURT 112) with a "C" or better

Co-requisite: SURT 2207

SURT 2207 (SURT 220) Practicum I Surgical Technology

Lecture 0, Lab 21, Credit 7

Integrates theory with hands-on clinical practice of surgical technology in an actual surgical setting. Emphasis is placed on increasing skills, independence and confidence in the first and second scrub role position for various surgical specialties. Clinical sessions take place in hospital surgical departments under the direct supervision of a BRCC faculty member. Students are required to complete a minimum of sixty (60) surgical cases in various surgical specialties in the first scrub and second scrub roles.

Prerequisite: SURT 1113 (or SURT 111) and SURT 1122 (or SURT 112) with a "C" or better

Co-requisite: SURT 2103

SURT 2259 (SURT 225) Practicum II Surgical Technology

Lecture 0, Lab 27, Credit 9

Integrates theory with hands-on clinical practice of surgical technology in an actual surgical setting. Emphasis is placed on validating competency in knowledge and skills of surgical technology for various surgical specialties. Clinical sessions take place in hospital and ambulatory surgical departments under the direct supervision of a BRCC faculty member or approved preceptor. Students are required to complete a minimum of eighty (80) surgical cases in various surgical specialties in the first scrub and second scrub roles. At the end of the semester, the student will sit for the National Board of Surgical Technology and Surgical Assisting certification exam.

Prerequisite: SURT 2103 (or SURT 210) and SURT 2207 (or SURT 220) with a "C" or better

Co-requisite: None

Teacher Education (TEAC)

TEAC 2013 (TEAC 201) Teaching and Learning in Diverse Settings I

Lecture 2, Lab 2, Credit 3

This course, the first of a two course sequence, introduces education majors to the field of teaching and focuses on the developmental needs of students. Three primary topics will be addressed within the course: an introduction to education and professional issues, child development/psychology, and technology for teaching and learning. The course will involve a combination of lecture and site-based experiences in local schools.

Prerequisite: Students must have earned a 2.5 G.P.A., accumulated 30 credit hours, and earned a "C" or better in ENGL 1023 (or ENGL 102).

Co-requisite: After undergoing a criminal background check, students must complete 19 hours of field experience at approved sites.

TEAC 2033 (TEAC 203) Teaching and Learning in Diverse Settings II

Lecture 2, Lab 3, Credit 3

This course, the second of a two course sequence, introduces education majors to the field of teaching and focuses on the diverse needs of students. Two primary topics will be addressed within the course: an introduction to education and child development/psychology. The course will involve a combination of lecture and site-based experiences within schools.

Prerequisite: Students must have earned a 2.5 G.P.A., have earned a "C" or better in MATH 1673 (or MATH 167), Elementary Number Structure, and TEAC 2013 (or TEAC 201), Teaching

and Learning in Diverse Settings, I, have completed an attempt of PRAXIS I, be a candidate for graduation, and have the permission of the program manager.

Co-requisite: Students must complete 18 hours of field experience at approved sites with diverse populations of various achieving students.

Theatre (THTR)

All general education courses are marked with a +.

THTR 1013 (THTR 100) Introduction to Theatre + LCCN: CTHE 1013

Lecture 3, Lab 0, Credit 3

Surveys history of theatre and develops appreciation and enjoyment of dramatic art. Develops an appreciation for artists who bring the playwrights' pages to life and considers the contribution of the audience.

Prerequisite: None

Co-requisite: None

THTR 1023 (THTR 101) Stagecraft

Lecture 3, Lab 0, Credit 3

Provides a foundation for scenery construction, technical training, and work place safety for both the screen and stage.

Prerequisite: None

Co-requisite: None

THTR 2103 (THTR 200) Acting I LCCN: CTHE 2103

Lecture 3, Lab 0, Credit 3

Exercises the separate parts of the composite art of acting: thought, emotion, and specific movement and vocal techniques. Emphasizes improvisation and practical exercise leading to formal scene work. Develops a firm foundation in basic acting technique.

Prerequisite: None

Co-requisite: None

THTR 2113 (THTR 225) Acting II LCCN: CTHE 2113

Lecture 3, Lab 0, Credit 3

Builds upon the skills in Acting I. This course emphasizes an understanding of the fundamental techniques of character analysis and portrayal, textual analysis, and communicating with the body and voice by studying and performing scenes from modern realistic dramas.

Prerequisite: THTR 2103 (or THTR 200)

Co-requisite: None

THTR 2203 (THTR 227) Stage Voice: Basic Techniques LCCN: CTHE 2203

Lecture 3, Lab 0, Credit 3

Introduces students to the essential techniques of stage diction, vocal performance, and vocal analysis. Students will develop physical awareness, breath release, phonation, resonance, and articulation to meet performance standards

Prerequisite: None

Co-requisite: None

Veterinary Technology (VTEC)

VTEC 1011 (VTEC 101) Animal Health Careers

Lecture 1, Lab 0, Credit 1

Focuses on career opportunities available in the animal health field including veterinarian, veterinary technician, zoo worker, kennel management and other canine careers, equine careers, governmental and research careers, and business opportunities. Introduces veterinary medical vocabulary.

Prerequisite: None

Co-requisite: None

VTEC 1023 (VTEC 102) Veterinary Office Procedures and Hospital Management

Lecture 3, Lab 0, Credit 3

Develops skills needed in the management of veterinary facilities including skills needed for working with people, team approaches to problem-solving, veterinary computer applications, ethics in veterinary medicine, appointment scheduling, and record keeping.

Prerequisite: Admission to the Veterinary Technology Program

Co-requisite: None

VTEC 1031 (VTEC 103) Veterinary Medical Terminology

Lecture 1, Lab 0, Credit 1

Guides students through the process of writing, reading, speaking, and comprehending medical terminology used in veterinary medicine and animal husbandry. Covers the anatomy of medical terminology and common terms associated with body systems, diseases and diagnostics, pharmacology, and common species of domestic animals, including the dog, cat, horse, ruminant, pig, bird and laboratory animals.

Prerequisite: Admission to the Veterinary Technology Program or permission of the Veterinary Technology Program Director

Co-requisite: None

VTEC 1041 (VTEC 104) Animal Breeds and Behavior

Lecture 1, Lab 0, Credit 1

Covers the recognition of common breeds of domestic animal species encountered in veterinary practice and the descriptive terminology used to correctly record breed, color and markings in a patient record. Emphasizes recognition of and response to normal and abnormal behavior of common domestic animals as needed for physical exam, restraint and handling. Students will learn to explain common behavior training and behavior modification techniques to animal owners.

Prerequisite: Admission to the Veterinary Technology Program

Co-requisite: None

VTEC 1051 (VTEC 105L) Animal Anatomy and Physiology Laboratory

Lecture 0, Lab 3, Credit 1

Provides first-hand exposure to basic animal body structures and techniques involved in anatomical dissections. This course complements the material learned in VTEC 1054 (VTEC 105). This course requires a lab fee.

Prerequisite: Admission to the Veterinary Technology Program

Co-requisite: VTEC 1054

VTEC 1054 (VTEC 105) Animal Anatomy and Physiology

Lecture 4, Lab 0, Credit 4

Covers basic fundamentals of anatomy and physiology of domestic animals, emphasizing dogs and cats. Focus is on anatomical structures of clinical importance to Veterinary Technicians. Veterinary medical terminology is included to assist the student in communicating with professional staff at veterinary facilities.

Prerequisite: Admission to the Veterinary Technology Program

Co-requisite: VTEC 1051

VTEC 1082 (VTEC 108) Pharmacology for Veterinary Technicians

Lecture 2, Lab 0, Credit 2

Studies drugs and medical substances used in veterinary medicine including the mathematics of dosage and drug mix formulations.

Prerequisite: VTEC 1023 (or VTEC 102), VTEC 1031 (or VTEC 103), VTEC 1041 (or VTEC 104), VTEC 1054 (or VTEC 105), VTEC 1051 (or VTEC 105L), and BIOL 2104 (or BIOL 210), all with grade "C" or better

Co-requisite: None

VTEC 1212 (VTEC 121) Animal Nursing Skills I

Lecture 1, Lab 3, Credit 2

Introduces the proper handling and restraint techniques of dogs and cats, including the fundamentals of personal safety when handling animals. Technical skills required to perform physical examinations, medicate animals, collect laboratory samples, bandaging, and catheter placement will also be learned. This course requires a lab fee.

Prerequisite: VTEC 1023 (or VTEC 102), VTEC 1031 (or VTEC 103), VTEC 1041 (or VTEC 104), VTEC 1054 (or VTEC 105), VTEC 1051 (or VTEC 105L), and BIOL 2104 (or BIOL 210), all with grade "C" or better

Co-requisite: VTEC 1232

VTEC 1232 (VTEC 123) Surgical Nursing for Veterinary Technicians

Lecture 1, Lab 3, Credit 2

Develops basic nursing skills that a veterinary technician will perform during routine surgeries in a typical small animal veterinary practice including asepsis, instrument identification, surgical suite preparation, the surgical pack and supplies, and patient care. Dental procedures are also covered. This course requires a lab fee.

Prerequisite: VTEC 1023 (or VTEC 102), VTEC 1031 (or VTEC 103), VTEC 1041 (or VTEC 104), VTEC 1054 (or VTEC 105), VTEC 1051 (or VTEC 105L), and BIOL 2104 (or BIOL 210), all with grade "C" or better

Co-requisite: VTEC 1212

VTEC 1351 (VTEC 135L) Clinical Pathology I Laboratory

Lecture 0, Lab 3, Credit 1

Develops clinical laboratory skills in a veterinary hospital diagnostic laboratory. Laboratory techniques of hematology, urinalysis, and parasitology are practiced. Emphasis is placed on the most commonly requested diagnostic laboratory tests. This course requires a lab fee.

Prerequisite: VTEC 1023 (or VTEC 102), VTEC 1031 (or VTEC 103), VTEC 1041 (or VTEC 104), VTEC

1054 (or VTEC 105), VTEC 1051 (or VTEC 105L), and BIOL 2104 (or BIOL 210), all with grade "C" or better

Co-requisite: VTEC 1353

VTEC 1353 (VTEC 135) Clinical Pathology I

Lecture 3, Lab 0, Credit 3

Studies fundamentals of hematology, urinalysis, and parasitology. Emphasis is placed on testing procedures, clinical significance of the tests, and quality control on performing tests. Parasite life cycles are covered with a focus on client education.

Prerequisite: VTEC 1023 (or VTEC 102), VTEC 1031 (or VTEC 103), VTEC 1041 (or VTEC 104), VTEC 1054 (or VTEC 105), VTEC 1051 (or VTEC 105L), and BIOL 2104 (or BIOL 210), all with grade "C" or better

Co-requisite: VTEC 1351

VTEC 1412 (VTEC 141) Anesthesia for Veterinary Technicians

Lecture 2, Lab 0, Credit 2

Focuses on the fundamentals of anesthesia safety and efficacy. Covers anesthesia monitoring, post-anesthesia care, pain management, and emergency procedures. Emphasis is on small animal anesthesia but large animal and exotics will also be covered.

Prerequisite: VTEC 1023 (or VTEC 102), VTEC 1031 (or VTEC 103), VTEC 1041 (or VTEC 104), VTEC 1054 (or VTEC 105), VTEC 1051 (or VTEC 105L), and BIOL 2104 (or BIOL 210), all with grade "C" or better

Co-requisite: None

VTEC 1613 (VTEC 161) Imaging for Veterinary Technicians

Lecture 3, Lab 0, Credit 3

Focuses on the fundamentals of taking quality radiographs while following safe radiological procedures. Explores alternative imaging technologies with an emphasis on training of basic techniques used in sonography. This course requires a lab fee.

Prerequisite: VTEC 1082 (or VTEC108), VTEC 1212 (or VTEC 121), VTEC 1232 (or VTEC 123), VTEC 1353 (or VTEC 135), VTEC 1351 (or VTEC 135L), and VTEC 1412 (or VTEC 141), all with grade "C" or better

Co-requisite: None

VTEC 1711 (VTEC 171) Exotic Animal Medicine for Veterinary Technicians

Lecture1, Lab 0, Credit 1

Introduces current medical practices and husbandry issues in exotic animal veterinary medicine. Exotic animal species will include birds, small mammals, amphibians and reptiles, zoo and wild animals.

Prerequisite: VTEC 1082 (or VTEC 108), VTEC 1212 (or VTEC 121), VTEC 1232 (or VTEC 123), VTEC 1353 (or VTEC 135), VTEC 1351 (or VTEC 135L), VTEC 1412 (or VTEC 141), all with grade "C" or better.

Co-requisite: None

VTEC 1872 (VTEC 187) Clinical Externship I

Lecture 0, Lab 16, Credit 2

Provides first-hand supervised clinical experience in a small animal facility. Note that this externship course is only offered during the eight (8) week summer term.

Prerequisite: VTEC 1802 (or VTEC 108), VTEC 1212 (or VTEC 121), VTEC 1232 (or VTEC 123), VTEC

1353 (or VTEC 135), VTEC 1351 (or VTEC 135L), and VTEC 1412 (or VTEC 141), all with grade "C" or better

Co-requisite: None

VTEC 2053 (VTEC 205) Small Animal Medicine

Lecture 3, Lab 0, Credit 3

Focuses on the common diseases of the dog and the cat. Emphasis is placed on diagnostic testing, treatment protocols, client education, disease prevention, nutrition, and wellness. Common vaccinations and vaccine protocol are discussed, as well as zoonotic diseases and health hazards in a veterinary facility.

Prerequisite: VTEC 1613 (or VTEC 161), VTEC 1711 (or VTEC 171), and VTEC 1872 (or VTEC 187), all with grade "C" or better

Co-requisite: None

VTEC 2112 (VTEC 211) Laboratory Animal Medicine and Nursing

Lecture 2, Lab 0, Credit 2

Provides an overview of principles and practices employed in animal research facilities. Husbandry techniques and the ethical treatment of animals are covered. Common laboratory animal species are also discussed as pets. The common laboratory animals species discussed in this course include rats, mice, gerbils, hamsters, guinea pigs, and rabbits. Breeds of each species are also covered. This class requires a course fee.

Prerequisite: VTEC 2053 (or VTEC 205), VTEC 2212 (or VTEC 221), VTEC 2274 (or VTEC 227), VTEC 2352 (or VTEC 235), and VTEC 2414 (or VTEC 241), all with grade "C" or better

Co-requisite: None

VTEC 2212 (VTEC 221) Animal Nursing Skills II

Lecture 2, Lab 0, Credit 2

Enhances some of the basic skills that a veterinary technician will perform routinely in the diagnostic and surgical areas of a veterinary practice.

Prerequisite: VTEC 1212 (or VTEC 121), VTEC 1613 (or VTEC 161), VTEC 1711 (or VTEC 171), and VTEC 1872 (or VTEC 187), all with grade "C" or better

Co-requisite: VTEC 2274

VTEC 2274 (VTEC 227) Clinical Externship II

Lecture 0, Lab 16, Credit 4

Provides supervised clinical experience to the veterinary technician student.

Prerequisite: VTEC 1613 (or VTEC 161), VTEC 1711 (or VTEC 171), and VTEC 1872 (or VTEC 187), all with grade "C" or better

Co-requisite: VTEC 2212

VTEC 2352 (VTEC 235) Clinical Pathology II

Lecture 1, Lab 3, Credit 2

Introduces the veterinary technician student to clinical chemistry, cytology, immunology and endocrine testing of clinical animal samples. This course is cumulative in nature, as students will incorporate previously learned procedures from Clinical Pathology (VTEC 1353 or VTEC 135) and Laboratory (VTEC 1351 or VTEC 135L) to these new assays. This course requires a lab fee.

Prerequisite: VTEC 1353 (or VTEC 135), VTEC 1351 (or VTEC 135L), VTEC 1613 (or VTEC 161), VTEC 1711 (or VTEC 171), and VTEC 1872 (or VTEC 187), all with grade "C" or better

Co-requisite: None

VTEC 2414 (VTEC 241) Large Animal Medicine and Nursing

Lecture 3, Lab 3, Credit 4

Introduces the fundamentals of large animal husbandry and basic techniques of sample collection and nursing care of large animal species. Techniques include venipuncture, injections, and administration of oral medication. Common diseases of the horse and other large animal species are investigated. Herd health management, preventative medicine, common vaccinations, parasite control programs, and breeds of large animal species are covered.

Prerequisite: VTEC 1613 (or VTEC 161), VTEC 1711 (or VTEC 171), and VTEC 1872 (or VTEC 187), all with grade C or higher

Co-requisite: None

VTEC 2512 (VTEC 251) Trends in Veterinary Technology

Lecture 2, Lab 0, Credit 2

Introduces the veterinary technician student to current and future trends occurring in both veterinary medicine and veterinary technology. Guest speakers will discuss many of these trends.

Prerequisite: VTEC 2053 (or VTEC 205), VTEC 2212 (or VTEC 221), VTEC 2274 (or VTEC 227), VTEC 2352 (or VTEC 235), and VTEC 2414 (or VTEC 241), all with grade "C" or better

Co-requisite: None

VTEC 2574 (VTEC 257) Clinical Externship III

Lecture 0, Lab 16, Credit 4

Provides the student with further practice of the fundamentals of veterinary technology that they have learned throughout the Program, including both veterinary technician skills, client relations, and management skills. Students will perform these skills at various veterinary facilities, which may include research facilities, large animal facilities, emergency care facilities, zoos, or veterinary clinics.

Prerequisite: VTEC 2053 (or VTEC 205), VTEC 2212 (or VTEC 221), VTEC 2274 (or VTEC 227), VTEC 2352 (or VTEC 235), and VTEC 2414 (or VTEC 241), all with grade "C" or better

Co-requisite: None

Welding (WELD)

WELD 1110 Shop Orientation and Safety

Lecture 1, Lab 4, Credit 3

Introduces the student to the occupation of welding that includes information and practice concerning safe working environments and safe operation of tools and equipment common to welding. This course is required of all students.

Prerequisite: COMPASS Pre-Algebra 25 or ACT M14 or DVMA 0090/MATH 0097/MATH 092 "C" or better [and] COMPASS R62 or ACT R13 or DVRE 0091/READ 0090/READ 090 "C" or better

Co-requisite: None

WELD 1120 Basic Blueprint, Metallurgy and Weld Symbols

Lecture 2, Lab 2, Credit 3

Covers basic construction calculations, weld symbol interpretation, reading welding detail drawings,

basic metallurgy, metal identification, and heat treatment of metals.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1121 Advanced Blueprint Reading

Lecture 2, Lab 4, Credit 4

Introduces advanced blueprint layout, concepts, nomenclature, mark-up, and sketching specifications.

Prerequisite: WELD 1110 and WELD 1120

Co-requisite: None

WELD 1130 Welding Inspection and Testing

Lecture 1, Lab 2, Credit 2

Introduces codes, standards, and agencies regulating the welding industry, a review of weld quality standards, concepts in proper visual and destructive testing methods, and a study of proper base metal preparation and joint fit-up.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1140 Electrical Fundamentals

Lecture 1, Lab 2, Credit 2

Introduces fundamentals of welding equipment operation, polarity, equipment types, safety and systems set-up (including welding-related equipment connection and welding-tool procedures).

Prerequisite: WELD 1110

Co-requisite: None

WELD 1210 Oxyfuel Systems

Lecture 1, Lab 2, Credit 2

Introduces principles of cutting with an Oxyfuel (OFC) apparatus, cylinder and equipment safety, proper handling and set-up including practice cutting mild steel using both the manual and motorized process.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1310 Cutting Processes – CAC/PAC

Lecture 1, Lab 3, Credit 2

Introduces principles of safely operating Air Carbon Arc Cutting (CAC-A) and Plasma Arc Cutting (PAC) equipment including practice cutting and gouging ferrous and non-ferrous metals.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1411 SMAW – Fillet Weld

Lecture 1, Lab 6, Credit 3

Introduces safe set-up and operation of Shielded Metal Arc Welding (SMAW) equipment. Students will practice single- and multi-pass fillet welds in horizontal, vertical, and overhead positions with various electrodes.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1412 SMAW – V-Groove BU/Gouge

Lecture 0, Lab 6, Credit 3

Practices safe set-up and operation of Shielded Metal Arc Welding (SMAW) equipment. Students will practice V-Groove welds with a backing or back gouging in the flat, horizontal, vertical, and overhead positions with various electrodes.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1420 SMAW – V-Groove Open

Lecture 1, Lab 6, Credit 3

Practices safe set-up and operation of Shielded Metal Arc Welding (SMAW) equipment for open V-Groove welds, joint preparation, proper weld quality, and qualification testing. Students will practice welding open V-Groove welds in the flat, horizontal, vertical, and overhead positions.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1510 SMAW – Pipe 2G

Lecture 1, Lab 6, Credit 3

Introduces safe set-up and principles of Shielded Metal Arc Welding (SMAW) in the 2G vertical fixed position, joint preparation, proper weld quality, and qualification testing. Students will practice Shielded Metal Arc Welding (SMAW-Pipe) in the 2G vertical fixed position.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1511 SMAW – Pipe 5G

Lecture 1, Lab 6, Credit 3

Applies the principles of Shielded Metal Arc Welding (SMAW) in the 5G horizontal fixed position. Students will review joint preparation, proper weld quality, and qualification testing, and practice Shielded Metal Arc Welding (SMAW-Pipe) in the 5G horizontal fixed position.

Prerequisite: WELD 1110

Co-requisite: None

WELD 1512 SMAW – Pipe 6G

Lecture 1, Lab 6, Credit 3

Applies the principles of Shielded Metal Arc Welding (SMAW) in the 6G-45° fixed position. Students will review joint preparation, proper weld quality, and qualification testing, and practice Shielded Metal Arc Welding (SMAW-Pipe) in the 6G-45° fixed position.

Prerequisite: WELD 1110

Co-requisite: None

WELD 2110 FCAW – Basic Fillet Welds

Lecture 0, Lab 9, Credit 3

Introduces the principles and components of, as well as consumables and safe set-up for Flux Cored Arc Welding (FCAW). Students will practice fillet welds in the flat, vertical, horizontal, and overhead positions.

Prerequisite: WELD 1110

Co-requisite: None

WELD 2111 **FCAW – Groove Welds**

Lecture 0, Lab 9, Credit 3

Prepare V-groove welds with backing or back-gouging in the flat, horizontal, vertical, and overhead positions using Flux-Cored Arc Welding (FCAW) equipment.

Prerequisite: WELD 1110

Co-requisite: None

WELD 2210 **GTAW – Basic Multi-Joint**

Lecture 0, Lab 6, Credit 3

Introduces the principles and safe equipment set-up of, and the components and consumables for Gas Tungsten Arc Welding (GTAW). Students will practice welding beads (fillet welds) and groove welds in the flat, horizontal, vertical, and overhead positions using carbon-steel consumables.

Prerequisite: WELD 1110

Co-requisite: None

WELD 2220 **GTAW – Pipe 5G**

Lecture 0, Lab 9, Credit 3

Introduces the principles of Gas Tungsten Arc Welding (GTAW) in the 5G horizontal fixed position. This course includes weld quality and safe assembly of equipment. Students will assemble GTAW equipment and practice welding a 5G horizontal fixed position pipe joint.

Prerequisite: WELD 1110

Co-requisite: None

WELD 2221 **GTAW – Pipe 2G**

Lecture 0, Lab 9, Credit 3

Covers 2G vertical fixed position pipe joints using Gas Tungsten Arc Welding (GTAW) equipment. This course includes assembly and operation of equipment as well as welding a 2G vertical fixed position pipe joint.

Prerequisite: WELD 1110

Co-requisite: None

WELD 2222 **GTAW – Pipe 6G**

Lecture 0, Lab 9, Credit 3

Applies the principles of Gas Tungsten Arc Welding (GTAW) for producing welds in the 6G-45° fixed position. Students will assemble and operate equipment, recognize weld quality, and practice welding 6G-45° fixed position pipe joints.

Prerequisite: WELD 1110

Co-requisite: None

WELD 2310 **GMAW – Basic Fillet Weld**

Lecture 0, Lab 9, Credit 3

Introduces the principles of Gas Metal Arc Welding (GMAW), types of weld transfer, weld quality, and component and consumable identification including the safe assembly of equipment. In this course student will practice fillet welding in the flat, horizontal, vertical and overhead positions.

Prerequisite: WELD 1110

Co-requisite: None

WELD 2311**GMAW – Groove Weld**

Lecture 0, Lab 9, Credit 3

Applies the principles of Gas Metal Arc Welding (GMAW) to prepare open V-groove welds in the flat, horizontal, vertical and overhead positions and spray arc groove welds in the flat and horizontal positions.

Prerequisite: WELD 1110

Co-requisite: None

Administrators, Faculty, and Staff

Administrators

Michaelis, Dennis F
Interim Chancellor
Ph.D., Kansas State University

Harris, Helen
Vice Chancellor for Finance and Administration
M.B.A., University of Phoenix

Solomon, Ronald
Chief Information Officer
B.S., McNeese State University

Freeburgh, Charles
Sr. Vice Chancellor for Workforce Development
B.S., Louisiana State University

Smith, Jr., Philip L.
Vice Chancellor for Institutional Advancement
B.S., Southern University A&M College

Ovueraye, Oberhiri Loretta
Interim Vice Chancellor for Academic Affairs
Ed.D., Northeastern University

Bankhead, Brad
Interim Vice Chancellor for Student Affairs
M.A., Wayne State University

Faculty

Adcock, Rebecca
Assistant Professor and Program Director,
Veterinary Technology Program
D.V.M., M.B.A., Louisiana State University

Bailey, Debra
Instructor, Medical Assistant
A.A.S., Capital Area Technical College

Allen, Billy
Instructor, Technical Education

Bajoie, Lawrence
Instructor, Collision Repair
Automotive Service Excellence Certifications (ASE)

Aluko, Gabriel
Assistant Professor, Biology
Ph.D., Louisiana State University

Barlow, Sarah R.
Department Chair, English and Humanities
Assistant Professor, English
Ph.D., University of Louisiana at Lafayette

Arman, Dominic
Department Chair, Allied Health
B.S., University of District of Columbia

Baskin, Eric L.
Professor, Music
M.A., Southern University

Aroskar, Nisha
Associate Professor, Economics
Ph.D., The Ohio State University

Batiste, Imarlana
Assistant Professor, Mathematics
M.S., Southern University

Atchley, Amy
Associate Professor, Speech
Ph.D., Louisiana State University

Beauford, Michael E.
Instructor and Program Director, Sonography
B.S., Louisiana State University

Backstedt, Carol
Associate Professor, Nursing
M.S.N., Louisiana State University Health Sciences
Center

Benoit, John

Instructor, Welding
High School Diploma
NOCTI Certification

Bonfanti, Donna

Assistant Professor, Practical Nursing
M.S.N., Loyola University

Boone, Ana

Associate Professor, Spanish
M.A., Louisiana State University

Boone, Dennis

Instructor, Welding
A.A.T., Louisiana Technical College, SOWELA
Campus, NCCER and American Welding Society
Certifications

Borskey, Debra

Associate Professor, Computer Science
M.S., Georgia Institute of Technology

Bourgeois, Lee

Master Instructor, Upholstery
A.A.T., Louisiana Technical College, SOWELA
Campus, NCCER Certification

Brooks, Charles B.

Assistant Professor, Music and Entertainment
Technology
D.M.A., Louisiana State University

Brumfield, Christopher

Instructor, Art
M.F.A., Louisiana State University

Bruns, Angela B.

Department Chair, Business
Assistant Professor, Accounting
M.B.A., Southern Methodist University

Bryant, Troy

Assistant Professor, Mathematics
M.S., Southern University

Buckner, Lee

Instructor, Economics
M.S., Florida State University

Burns, Danielle

Instructor, Art (Printmaking)
M.F.A., Louisiana State University

Burrell, Erica

Assistant Professor, Sociology
M.S., Southern University

Butler, Ralph

Instructor, Process Technology
EPA Section 608 Technician Certification-Universal
Certificate
Six Sigma Green Belt Certification

Calvin, Karlencia

Instructor, Accounting
M.S. Accounting, University of New Orleans

Campbell, Douglas

Instructor, Carpentry
NCCER Certifications

Causey, Carrie

Assistant Professor, English
M.F.A., Vanderbilt University

Cavazos, Alexandra

Instructor, English
M.F.A., Texas State University

Cinman, Pearce

Instructor, Business
M.B.A., Louisiana State University
M.P.A., Louisiana State University

Cole, Derek N.

Associate Professor, Biology
Ph.D., Southern University

Collins, Lestly

Instructor, Welding
NCCER and American Welding Society Certifications

Craig, Lanell

Assistant Professor, Nursing
M.S.N., Gonzaga University

D'Abundo, Denise

Instructor, Biology
Ph.D., Louisiana State University

Daniel, Janet

Professor, Economics
Ph.D., Louisiana State University

Davis, Joy O.

Associate Professor, Biology
M.S., Southern University

Decker, Cindy H.

Instructor, Construction Management
B.S., Louisiana State University

Deloach, Mollye

Instructor, Speech
M.A., Louisiana State University

Dempsey, Jan

Instructor, Practical Nursing
B.S.N., Brigham Young University

Diaz, Brian

Assistant Professor, Mathematics
M.S., University of New Orleans

Domangue, Thomas

Assistant Professor, Psychology
M.A., Louisiana State University

Dorá, Raven R.

Department Chair, Computer Science & Pre-
Engineering
Associate Professor, Computer Science
M.S., Southern University

Doucet, Summer

Instructor, English
M.A., M.F.A., McNeese State University

Douglas, Michael

Instructor, Culinary Arts
B.S., Louisiana State University, Culinary
Certifications– National Restaurant Association;
Department of Health and Hospitals

Dupre, Ted

Assistant Professor, Practical Nursing
M.S.N., Southern University

Elkins, Clarence A.

Associate Professor, Biology
Ph.D., University of Nebraska-Lincoln

Elliott, Eric

Assistant Professor, English
M.F.A., Louisiana State University

Ernest, Steven

Associate Professor, Accounting
M.B.A., Southeastern Louisiana University

Ferguson, Adam B.

Instructor, Mathematics
Ph.D., Louisiana State University

Ferguson-Jacobs, Laketha S.

Assistant Professor, Mathematics
M.S., Southern University

Flanders, Vicki G.

Associate Professor, Mathematics
M.A. Ed., University of Phoenix

Floyd-Crochet, Rachel

Instructor, A.A.S., Capital Area Technical College

Forrest, William J.

Associate Professor, Mathematics
M.S., Michigan Tech

Forrester, Alan T.

Instructor, History
M.A., Appalachian State University

French, Jean

Instructor, Culinary Arts and Occupations
A.A.S., Louisiana Technical College, Baton Rouge
Campus, Culinary Certifications– National Restaurant
Association; Department of Health and Hospitals

Frie, Gery

Assistant Professor, Construction Management

Frie, Vinetta

Assistant Professor, College Success Skills
M.A., L.P.C., Louisiana State University

Frost, Dan

Assistant Professor, History
Ph.D., Louisiana State University

Gaines, Lynda

Associate Professor, Sociology
M.A., Southern University

Garton, James

Assistant Professor, Biology
M.S., University of Minnesota

Gasior, Zachary

Instructor, English
B.A. English, University of Michigan
J.D., Michigan State University College of Law

Gassen, Lucas

Instructor, English
M.A., Southeastern Louisiana University

Giachetti, Cyndy

Instructor, Art
M.F.A., Louisiana State University

Godfrey, Maria

Assistant Professor, Nursing
M.S.N., Southern University

Goins, Otto K.

Associate Professor, Chemistry
M.S., Organic & Polymer Chemistry
M.S., Chemistry, University of Iowa

Goldsmith, Richard

Instructor, Sonography
B.S., Illinois State University

Green, Josh

Instructor, Mathematics
M.S., Nicholls State University

Guarino, Van

Department Chair, Automotive Technology
Transportation Technology
Automotive Service Excellence (ASE) Certifications

Guidry, Paul

Instructor, Criminal Justice
M.A., Colorado State University

Gurt, Jamie E.

Assistant Professor, Paralegal
J.D., Georgetown University Law Center

Guzman, Sandra M.

Professor, Biology
Ph.D., Louisiana State University

Gyimah, Akosua F.

Assistant Professor, English
M.A., Texas A&M University

Hackney, Marcella

Associate Professor, Biology
Ph.D., Louisiana State University

Hall, Claudia A.

Associate Professor, Sociology
Ph.D., Mississippi State University

Harrington, Kristie, M.

Instructor, Mathematics
M.S., Southern University

Harrison, Olga Cynthia W.

Associate Professor, Mathematics
M.S., Auburn University

Hasek, Barbara

Associate Professor, Biology
Ph.D., University of Louisiana-Lafayette

Henderson, Wanda J.

Associate Professor, Reading
Ph.D., Louisiana State University

Hills, Russell

PTEC Program Manager
Instructor, Process Technology
B.S., Southern University

Hoffmann, Patrick

Instructor/Clinical Coordinator, Pharmacy Technician
Pharm. D., University of Nebraska

Holliday, Valerie

Associate Professor, Philosophy
Ph.D., Louisiana State University

Irvine, Elizabeth

Instructor, Culinary
B.S., Southern University, Culinary Certifications–
National Restaurant Association; Department of
Health and Hospitals

Jackson, Darnella

Instructor, Practical Nursing
B.S.N., Loyola University

Jones, Darren

Instructor, Philosophy
M.A., San Francisco State University

Jones, Dynechia, M.

Assistant Professor, Mathematics
M.S., Southern University

Jones, Kanetra H.

Associate Professor, Mathematics
M.S., Southern University

Journee', Roger

Associate Professor, Mathematics
M.S., Southern University

Kallio, Eric

Interim Department Chair, Aviation
Aviation Instructor
Ph.D., Northcentral University

Kameny, Marla

Assistant Professor, Business
Ph.D., University of St. Gallen-Switzerland

Keeton, Steven

Assistant Professor, English
M.A., Southeastern Louisiana University

Klubek, Peter J.

Reference Librarian/ Instructor, Library Information
Services
M.L.I.S., University of Southern Mississippi

Knapp, Jennifer

Instructor, Psychology
M.A., Louisiana State University

Knox, Andrew

Instructor, Mathematics
M.S., Purdue University

Kongchum, Laddawan'

Library Serials Supervisor/Assistant Professor, Library
Information Services
M.L.I.S., Louisiana State University

Krasner, Vanessa

Associate Professor, Political Science
Ph.D., Louisiana State University

LaPlante, Tim

Instructor, Business
M.B.A., Southeastern Louisiana University

Laynes, Laura

Assistant Professor, Biology
Ph.D., Southern University

LeBlanc, Phyllis

Associate Professor, Nursing
Ed.D., , University of Southern Mississippi

Lensing, Casper M.

Associate Professor, Criminal Justice
M.A., Northeast Louisiana State University

Linscott, Jennifer A.

Instructor, English
M.F.A., University of Mississippi

Logan, Dewayne

Assistant Professor, Chemistry
Ph.D., Louisiana State University

Long, Richard

Instructor, English
M.A., Southeastern Louisiana University

Lowenkron, Benjamin S.

Assistant Professor, English
M.F.A., Louisiana State University

MacHauer, Malcolm

Assistant Professor, Biology
M.D., Louisiana Health Science Center

Mack, Rosemary

Associate Professor, English
M.A., University of Manchester-England

Marks, Gwendolyn

Professor/Department Head, Care and Development
of Young Children
M.Ed., Plus 30, Xavier University

Martin, Stephanie

Instructor, Psychology
Ph.D., Louisiana State University

May, Billy

Instructor, Carpentry
NCCER Certifications

McAdams, Lauren W.

Reference Librarian/ Instructor, Library Information
Services
M.L.I.S., Louisiana State University

McClure, Keith M.

Associate Professor, English
M.F.A., University of Alabama

McCune, Nina M.

Assistant Professor, History
M.A., University of Chicago

McGhee, Felicia

Instructor/Clinical Coordinator Surgical Tech
B.A., McNeese State University

McKeough, Mary

Associate Professor, English
M.A., Boston College

Meek, Jerry

Instructor, Air Conditioning & Refrigeration
Licensed, HVAC Certifications

Medlin, Tony E.

Assistant Professor, Theater
Ph.D., Louisiana State University

Miller, Mary

Assistant Professor, Biology
Ph.D., Ed.D., Southeastern Louisiana University

Miranda, Divina T.

Associate Professor, Chemistry
Ph.D., University of New Orleans

Myles, Sheila A.

Assistant Professor, Nursing
M.S.N., Loyola University

Nero, Clarence

Assistant Professor, English
M.F.A., Louisiana State University

Nolan, Russell

Instructor, Biology
M.S., Southern Illinois University

Norton, Betty A.

Assistant Professor, Nursing
M.S.N., Louisiana State University Medical Center-
New Orleans

Otto, Gregory

Instructor, Aviation
FAA Airframe and Powerplant Certificate

Pathak, Priyadarshini

Instructor, Chemistry
Ph.D., State University of New York – Stony Brook

Picou, Rhonda

Assistant Professor/Program Manager, Practical
Nursing
M.S.N., University of Texas at Arlington

Pinero, Amy

Department Chair, Social Sciences & History
Assistant Professor, Criminal Justice
M.A., State University of New York – Albany

Pitre, Andrea

Associate Professor, Business
M.B.A., Louisiana State University

Poché, Rhett G.

Department Chair, Fine Arts and Communication
Instructor, Art
M.F.A., University of Notre Dame

Potier, Miles

Associate Professor, Mathematics
M.S., Southern University

Potter, Pamela

Instructor, Patient Care Technician
M.S.N., Grambling State University

Pounders, Tawna J.

Associate Professor/Department Chair, Nursing
M.N. Sc., University of Arkansas Medical Sciences

Pourciau, Paulette

Instructor, Practical Nursing
L.P.N. Diploma, Our Lady of the Lake School of
Nursing

Puthumannil-Sekharan, Asoka

Instructor, Physics
Ph.D., University of Poona, India

Raffray, Lorraine

Instructor/Program Coordinator, Practical Nursing
R.N. Diploma, Baton Rouge General

Reeves, Gary L.

Associate Professor, Speech
M.A., Louisiana State University

Reich, Ashley L.

Assistant Professor, Psychology
Ph.D., Mississippi State University

Reynolds, Frank

Instructor, Welding
NCCER Certifications

Robert, Nicole R.

Associate Professor, Nursing
M.S.N., Southern University

Robinson, Evelyn

Associate Professor, Nursing
M.S.N., Southern University

Saia St., Angela

Instructor, Graphic Communications
A.A.T., Louisiana Technical College, SOWELA
Campus, PrintEd Certifications

Sampson, Paul

Associate Professor, Sociology
M.A., Louisiana State University

Sanders, Antoine

Program Manager, Helicopter
B.A., Northern Arizona University

Saurage, Eboni

Instructor/Program Manager, Surgical Technology
B.S., Our Lady of the Lake College

Scalzo, Robyn L.

Associate Professor, Mathematics
M.S., Virginia Tech

Schexnayder, Kathleen B.

Assistant Professor, English
M.A., M. Ed, Louisiana Tech University

Schmitt, Krista

Instructor, Business
M.B.A., Southeastern Louisiana University

Sedevie, David

Assistant Professor, Theatre and Film
M.A., University of Southern Mississippi

Seidel, Kathryn B.

Reference Librarian/Associate Professor, Library
Information Services
M.S., University of Illinois at Urbana-Champaign

Shahjahan, AKM

Professor, Biology
Ph.D., Louisiana State University

Simon, Daniel

Professor, History
M.A., Southeastern Louisiana University

Simon, David

Instructor, Mathematics
M.S., University of Southern Mississippi

Sims, Willie

Instructor, Horticulture
A.A.S., Hinds Community College and Industry-Based
Certifications

Smith, Carolyn

Professor, Reading
Ph.D., Louisiana State University

Smith, Stefan

Instructor, Welding
NCCER Certifications

Smith, Vivian

Instructor, Care and Development of Young Children
M.S., Southeastern Louisiana University

Sonnier-Hillis, Bridget

Instructor, Psychology
Ph.D., University of North Texas

Stallone, Jaimie M.

Assistant Professor, English
M.A., Southeastern Louisiana University

Stokes, Sandra D.

Associate Professor, Mathematics
Ph.D., Southern University

Stewart, Mary

Instructor, Practical Nursing
M.B.A., University of Phoenix

Stove, Benjamin

Department Chair, Process Technology
B.S., Southern University

Sung, Myungee

Instructor, Physics
Ph.D., The Ohio State University

Sylvan, Cardiece

Instructor, Pharmacy Technology
A.A.S. Occupational Education, Capital Area
Technical College

Sylvester, David L.

Associate Professor, Computer Science
M.S., Southern University

Tanios, LaTonya

Instructor, Cosmetology
B.A., Southern University
Licensed Cosmetology Instructor

Taylor, Dennis

Department Chair, Mathematics
Associate Professor, Mathematics,
M.S., Southern University and A & M College

Tchomba, Ikanga

Assistant Professor, French
M.A., University of Louisiana – Lafayette

Theus, Shelisa L.

Assistant Professor, English
M.A., Northwestern State University

Toulmon, Theresa

Assistant Professor, Biology
M.D., LSU Health Science Center

Travazos, Michael

Instructor, Culinary Arts and Occupations
B.A., Louisiana State University, Culinary
Certifications– National Restaurant Association

Tucker, Richard L.

Assistant Professor, Entertainment Technology
M.A., Louisiana State University

Varnado, Sydney

Associate Professor, English
M.A., Southeastern Louisiana University

Vignes, Danielle S.

Assistant Professor, Speech
Ph.D., Louisiana State University

Walker, Dianne J.

Assistant Professor, History
Ph.D., University of Mississippi

Washington, Ella

Instructor, Barber-Styling
A.A.T., Louisiana Technical College, SOWELA
Campus, Licensed Barber Instructor

Wilder, Emmett

Associate Professor, English
M.A., Louisiana State University

Williams, Brenda

Instructor, Patient Care Technician/Certified Nursing
Assistant
A.A.S. Occupational Education, Capital Area
Technical College

Williams, Darnell

Instructor, Drafting and Design Technology
A.A.T., CBM Technical College

Wong, Jenny S.

Part time Original Cataloging Librarian
M.L.S., University of Missouri
M.S.P.A., University of Hartford

Worley, James

Instructor, English
M.A., Cornell University

Younger, Laura

Department Chair, Science
Associate Professor, Biology,
M.S., Louisiana State University

Zaubrecher, Damion

Instructor, Welding
NCCER and American Welding Society Certification

Staff

Alexander, James

Police Officer 2
Campus Police

Anderson, Delandria

Assistant to the Vice Chancellor of Technical
Education
M.P.A., Southern University

Anderson, Paul

Custodian 2
Facilities & Physical Plant

Andrus, Dionne

Director for Business Process Improvement
M.B.A., Columbia Southern University

Arbour, Sherylene

Accounts Payable Accountant
Accounting and Finance

Bakare, Olukemi

Coordinator 4, Liberal Arts
M.B.A., Southern University

Baker, Benjamin

Manager
Corporate & Continuing Education
ASE Certification, Nashville Auto Diesel College

Ball, Delonderia

Transcript Analyst, Enrollment Services
A.A., Baton Rouge Community College

Barber-Carter, Shelsi

Coordinator
Student Services
M.P.A., Southern University

Barton, Angela

Custodian Manager
Facilities & Physical Plant
B.S., Southern University

Bibbins, Carlesia

Graduation Analyst, Enrollment Services
M.P.A., Southern University

Bienemy, Steven

Maintenance Repairer II
Facilities & Physical Plant

Blake, Erin

Registrar
M.Ed., Louisiana State University

Borne, Elizabeth

Accounting Technician
Accounting and Finance

Boudreaux, Mary

Engineering Transfer Advisor
STEM Division
Ph.D., Louisiana State University

Bradley, Jessica

GL & Payroll Accountant
B.S., Southern University

Brinkley, Buffy

Chief Student Services Officer
B.S., University of Phoenix

Brooks, Drexel

Call Center Advisor
Information Technology Communications

Brown, Tammy

Interim Site Administrator
M.B.A., University of Phoenix

Brown, Trudy

Career Center Coordinator
B.A., Southern University

Burton, Kesha

Counselor, Disability Services
M.S., Southern University

Callahan, Joy

Police Officer 2-A
Campus Police

Carrasquel, Domingo

CTE Retention/Special Populations Specialist
B.S., Southern University

Chambers, Mason

Testing Specialist, Testing Center
B.S., Louisiana State University

Charles, Theresa

Default Prevention Manager
Financial Aid and Scholarships
M.B.A., Grambling State University

Chatman, Deborah

Veterans Affairs Counselor
Financial Aid and Scholarships
M.B.A., University of Phoenix

Chrisentery, Michael

Custodian 2
Facilities & Physical Plant

Clark, Carthenia

Police Radio Dispatcher
Public Safety
M.A., Southern University

Clifford, Leonard

Custodian 2
Facilities & Physical Plant

Constantin, Michael

Director, Purchasing
Accounting and Finance
B.S., Louisiana State University

Cosey, Wendy

Customer Service Specialist
Bursar's Office

Credit, Jean

Administrative Assistant 1
Athletics
M.A., Northern Arizona University

Davenport, Anthonise

Counselor
Recruiting and Enrollment
B.S., Southern University

David, Taylor

Assistant Director, Admissions
B.A., University of Louisiana – Lafayette

Davis, Carroll

Administrative Assistant I
Administration

Davis, Geoffrey

Custodian 2
Facility & Physical Plant

Davis-Price, Stacie

Financial Aide Specialist
Financial Aid and Scholarships

Dedden, Justin

Interim Dean of Skilled Crafts
M.S., Walden University

DeSoto, Marcelle

Enrollment Services / Administrative Assistant

Devall, Wendy

Director and Licensed Professional Counselor
Disability Services
M.S., L.P.C., University of Louisiana – Lafayette

Diamond, Tanekeia

Lead Call Center Advisor
Information Technology Communications
A.A., Baton Rouge Community College

Diggs, Alisha

Counselor
Disability Services
M.A., Southern University

Dillon, Christin

Health Science Advisor
Student Services
M.Ed., Southeastern Louisiana University

Dorsey, Valencia

Assistant Director
Facility & Physical Plant
B.S., Southern University

Dorsey, Yvonne

Industrial Coordinator
Administration

Dozier, Todd

Dean of Business, Social Sciences & History
Associate Professor, History
M.A., Louisiana State University

Dukes, David

MVI Challenge Station Inspector
Corporate Workforce Solutions

Duncan, Joyce
Custodian 2
Facility & Physical Plant

Dunlap, Barry
Interim Director of Testing Center
M.A., Southeastern Louisiana University

Dupuy, L. J.
Head Coach, Men's Baseball
Athletics

Edwards, Brian
Transcript Analyst
Enrollment Services

Eugene, Cornell
Facilities Maintenance Foreman
Facilities & Physical Plant

Fossette, Regina
Human Resources Analyst
Office of Human Resources
B.S., Southern University

Foster, Morris
Custodian II
Facilities & Physical Plant

Gaddis, Tonya
Call Center Director
Information Technology Communications
B.A., Southern University

Garrison, Whitley
Transcript Analyst
B.S., Nicholls State University

Germany, Ethel
Facilities and Events Coordinator
Finance and Administration
A.G.S., Baton Rouge Community College

Granger, Sirwana
Interim Human Resources Director
Office of Human Resources
M.P.A., University of New Orleans

Grace, Reginald
Program Counselor
Upward Bound
M.Ed., Southern University

Graham, Debra
Testing Specialist, Testing Center
B.A., Louisiana State University

Gray, Tuesday
Assistant to the Chancellor
Office of the Chancellor

Gremillion, Danielle
Administrative Graphics Specialist
Public Relations & Performing Arts
B.F.A., Louisiana State University

Gremillion, Danielle
Financial Aid Counselor
Financial Aid and Scholarships
A.A.S., Capital Area Technical College

Gros, Brandy
Director, Single Stop
M. Ed., San Diego State University

Gross, Dina
Administrative Assistant 4
Enrollment Services

Gueho, Cynthia
Administrative Staff Officer
Accounting & Finance
A.A., Louisiana Technical College

Guidry, Oralie
Custodian 1
Facilities & Physical Plant

Hampton, Constance
Administrative Coordinator 4
Nursing and Allied Health
B.S.M., University of Phoenix

Hanson, Christina
Admissions Counselor
B.S., Nicholls State

Hardnick, Jason
Financial Aid Counselor
Financial Aid and Scholarships
B.S., Lincoln University

Hardy, Stacia
Dean of Students, Associate Dean
M.Ed., Southern University

Hawkins, Elmira

Financial Aid Counselor& College Work Study
Financial Aid and Scholarships
B.A., Dillard University

Hayhurst, Neil

Athletic Director
Athletics
M.S., Iowa State University

Haynes, Jason

Financial Aide Counselor
Financial Aid and Scholarships
B.A., University of Tennessee Martin

Henriott, Jon

Help Desk Support Specialist
Information Technology
B.A., Saint Leo College

Hibner, Lisa

Director, Career Center
M.A., Louisiana State University

Hickman, Sandra

Administrative Coordinator 4
STEM

Hinson, Heath

HVAC Station Technician
General Operations & Maintenance
ACR Certification, Bishop State Community College

Hobdy, Gerri

Executive Director, Community Relations
M.A., University of New Orleans

Holliday, Mozell

Testing Center Specialist
Testing Center
M.Ed., Ashford University

Hudson, Donna

IT Equipment Operator I
A.A., Baton Rouge Community College

Huynh, Anh

IT Equipment Operator 1
Information Technology
A.A., Delgado Community College

Hymel, Claudette

Grant Compliance Officer
B.S., Our Lady of Holy Cross College

Jackson-Dixon, Victoria

IT Equipment Operator 1
Student Technology

Jean, Charles

Police Officer 2
Campus Police

JeanPierre, Pamela

Custodian 2
Facilities & Physical Plant

Johnson, Debbie

Testing Technician, Testing Center

Johnson, Reginald

Youth JAG Specialist
Adult, Community & Continuing Education

Johnson, Shondra

Administrative Coordinator 4
Division for Transportation Technology
M.A., Southern University

Johnson, Timothy

Enrollment Services / Assistant Director of
Recruitment
Ph.D., Jackson State University

Johnson, Tyquencia

Career and Disability Services Counselor
Student Services
B.S., Southern University

Jones, Jacqueline L.

Associate Dean and Associate Professor
Learning Resources
M.L.I.S., Louisiana State University

Jones, Leroy

Lab Manager, Mathematics Computerized
Classroom
STEM Division
M.S., Southern University

Jones, Teresa

Executive Director of Enrollment Management
Ph.D., Jackson State University

Joseph, John
Maintenance
Facilities & Physical Plant

Joseph, Michelle
Cashier
Bursar's Office

Joshi, Nina
Coordinator, Academic Learning Center
M.B.A., University of Pune

Kastl, Katie
Admissions Counselor
M.Ed., Auburn University

Keyes, Jennifer
Assistant Coach
Athletics
B.S., Northeastern University

LaCerte, Amanda
Director of Dual Enrollment
M.P.A., Louisiana State University

LaFleur, Shawn
Fitness Specialist/Trainer
Athletics
M.A., Southern University

Lamar, Luther
Assistant Chief of Police
Campus Police
M.P.A., Capella University

Lambert, Michael
Maintenance Repairer 2
Facilities & Physical Plant

Lampton, Lloyd
Police Officer 3
Campus Police

Lee, Lauri
Human Resources Analyst
Office of Human Resources
B.S., University of Phoenix

Lee, Paula
Head Coach, Women's Basketball
Athletics
M.S., Louisiana State University

Linder, Barbara
Academic Support Specialist
Innovative Learning & Academic Support
B.S., Louisiana State University

Lockett, Cynthia
Industrial Training Manager
Corporate & Community Training

Loht, Shawn
Interim Director Institutional Information
Academic Affairs
Ph.D., The Catholic University of America

Lovell, Rebecca
Interim Director of Institutional Research
Academic Affairs
B.A. , Louisiana State University

Manela, Johnny
Director of Student Relations
B.S., McNeese State University

Manogin, Toni
Dean, Nursing and Allied Health
DHSc., Nova Southeastern University

Manolov, Sylvia
IT HelpDesk Manager
Student Technology
M.A., University of Sofia, Bulgaria

Martin, Rosalind
Administrative Coordinator 3
Vice Chancellor for Student Affairs
A.A., Southern University

Matthews, Tishunda
Bursar
Accounting and Finance
B.S., University of Southern Mississippi

McCarroll, Brandon
IT Equipment Operator 2
Information Technology
A.A.S., Art Institute of Houston

McClanahan Patricia
Assistant Director
Student Programs & Resources
A.A.S., Baton Rouge Community College

McCombs, Robert

Science Assistant Lab Manager, STEM Division
B.S., Wichita State University

McCray, Adria

Call Center Advisor
IT Technology Communications
M.B.A., University of Phoenix

McDaniel, Kay

Interim Site Administrator Port Allen
Ph.D., Louisiana State University

McFarland, Gregory

Assistant Director
Facilities & Physical Plant

McMichael, Margaret

Director of Curriculum and Articulation
Professor of Biology
Ph.D., University of Florida, Gainesville

Melancon, Girard

Executive Director for Adult, Community and
Continuing Education
Ph.D., University of New Orleans

Milligan, Christopher

Police Officer 3
Campus Police

Mitchell, Carla

Payroll Analyst
Payroll
B.S., Northwestern State University

Montgomery, Elizabeth

Police Radio Dispatcher
Public Safety
A.A. Cameron College

Moore, Chorondalette

PTEC Lab Manager
M.E., Southern University

Moreau, Parker Paul

Interim Coordinator of Corrections and Industrial
Skills
A.A.S., Baton Rouge Community College
NCCER and A.W.S. Certifications

Morgan, Donald

Program Manager
Corporate & Community Training
HVAC Certification, Baton Rouge Community College
Six Sigma & Project Management, General Electric

Morgan, Pamela

Financial Aid Officer
Financial Aid and Scholarships
B.A., Louisiana State University

Morris, Tommy

Director of Student Programs and Resources
M.A., University of Mississippi Oxford

Moses, Katreena

Program Manager, Economic Development &
Workforce Solutions
M.P.A., Southern University

Myer, Toni

Director of Corporate & Continuing Education
M.S., University of Southern Mississippi

Naquin, Teresa

Director of Environmental Safety
A.G.S., Southeastern Louisiana University

Nealy, Susan M.

Interim Director of Innovative Learning
M.B.A., Louisiana Tech University

Nguyen, Duc

System Administrator
Information Technology
A.S., TienGiang College

Nicholas-Green, Ann Marie

Administrative Coordinator 4
Business, Social Sciences and History
B.S., Southern University

Noel, Cedric

SPAR Specialist
Student Programs & Resources

Oliver, Candace

Accounts Payable Accountant
Accounting & Finance
M.B.A., Ashford University

Parker, Bernadette
Custodian 2
Facilities & Physical Plant

Patin, Joseph
Custodian 2
Facilities & Physical Plant
Automotive Technology Certification, LTC

Payton, Kizzy
Executive Director of Marketing and Public Relations
M.A., Southern University and A & M College

Perez, Donna
Payroll Manager
Payroll
B.S., Southeastern Louisiana University

Pottschmidt, Ross
Assistant Director
Corporate & Continuing Education
B.S., Tulane University

Pourciau, Todd A.
Dean, Innovative Learning and Academic Support
Ph.D., Louisiana State University

Prince, Dava
ABE Instructor
Adult, Community & Continuing Education

Profit, Loretta
Administrative Coordinator III
Administration

Reddick-Ware, Carla
Financial Aid Counselor
Financial Aid and Scholarships
B.S., Southern University

Randall, Joe
Mobile Equipment Operator 1
Facilities & Physical Plant
Industrial Electric Certification, ITT

Redlich, Vonn
Accountant, Accounting & Finance
B.S., Regis University

Reed, Patricia
Custodian II
Facilities & Physical Plant

Rhynes, Jalesia
Specialist
Recruiting and Enrollment
B.S., University of Southern Mississippi

Robins, Sharon
NSF STEP Grant Project Coordinator
STEM Division
M.P.A., Southern University

Robinson, Jacquelyn
Police Officer 3
Campus Police
Criminal Justice Certification, New Orleans Police
Academy

Rollins, Phillip
Administrative Coordinator 2
Purchasing

Samuels, Michelle
Enrollment Services Specialist
Registrar's Office

Samson, Christopher
HVAC Technician
HVAC Certification, Local 198 Apprenticeship
Training Program

Schaffer, Leslie
Maintenance Repairer 1
Facilities & Physical Plant

Scobee, Georgia
Events Manager
B.S., Louisiana State University

Scott, LaTonya
Public Relations Director
Institutional Advancement
M.A., Southern University

Seals, Marcia
Coordinator 1
Dean of Students
B.S., Southern University

Seymore, Richelle
Administrative Coordinator 3
Information Technology

Shaffer, Linda

Science Lab Manager, STEM Division
M.S., Louisiana State University

Sillinger, Daniel

Technician
Airframe & Powerplant

Simon, Darica N.

Program Director, Upward Bound
M.P.A., Southern University

Sims, Kenneth

Advisor
Recruitment & Enrollment
M.Ed., Southern University

Smith, Bill

Director of Facilities & Physical Plant
A.A., Wen Valley College

Smith, Kelsey

Call Center Advisor
Information Technology Communications

Smith, Joseph

Senior Web Developer
Community Relations
B.S., Southern University

Smith, Natalie

Writing Center Specialist, Academic Learning Center
M.A., Rutgers University

Smith-Henderson, Deborah

Administrative Coordinator II
Practical Nursing

Spears, Donald

Maintenance
Facilities & Physical Plant
HVAC/Refrigeration Certification,
Louisiana Technical College

Speed, Lee

Custodian 2
Facilities & Physical Plant

Spooner, Emma

Custodian 2
Facilities & Physical Plant

Stacy, Jeanne P.

Director and Assistant Professor
Academic Learning Center
M.Ed., University of Maryland

Stanley, Amanda

Interim Site Administrator New Roads
B.S., Louisiana State University

Stephenson, Hilary

Assistant Director of Purchasing
B.S., Louisiana State University

Stepter, Jean

Interim Coordinator
Economic Development and Workforce Solutions
A.S., Baton Rouge Community College

Suberbielle, Gail

Dean of Liberal Arts
Associate Professor of English
M.A., Northwestern State University

Syas, Quintesah

Budget Director
B.S., McNeese State University

Taylor, Jolanda

College & Career Coordinator
Student Services
M.B.A. Grambling State University

Taylor, Sandra

Assistant Director, Workforce Readiness
Career Center
M.B.A., Nicholls State

Theryl, Drew

Special Assistant to the Vice Chancellor for
Institutional Advancement & Research
M.B.A., University of Phoenix

Thibodeaux, Jesse

IT Equipment Operator 1
Student Technology

Thomas, Kelly

Executive Assistant to the
Vice Chancellor of Finance & Administration
M.B.A., Southern University

Tilley, Genoria

Chief of Police, Public Safety
M.P.A., Southern University

Turner, Malcolm

Mobile Equipment Operator 1
Facilities & Physical Plant

Tyson-Polk, Brandy

Administrator, Process Technology
Assistant Professor, Computer Science
Ph.D., Louisiana State University

Varmall, Kenneth

Guard
Campus Police

Villarreal, Regina

Human Resources Specialist
B.S., Louisiana State University

Wade, Lurtisha

Program Coordinator, Upward Bound
M.P.A., Southern University

Walker, Cornell

Police Officer 3
Campus Police

Warren, John

IT Projects Manager
IT Diploma, Louisiana Technical College

Washington, Bland

Accounting Technician, Purchasing
B.S., Southeastern Louisiana University

Washington, Taylor

IT Network Manager
B.S., Southern University

Whitfield, Eric

Advisor
Advising and Retention
M.S., Capella University

White, Lenora

IT Technical Support Manager
M.S., University of Phoenix

Williams, Annessia

Administrative Assistant
Facilities & Physical Plant

Williams, Brittney Baptiste

Carl Perkins Basic Grant Coordinator/College and
Career Transition Coordinator
M.A., Southeastern University

Williams, Charlene

Custodian 2
Facilities & Physical Plant

Williams, Crystal

Center of Excellence in Transportation Technology /
Student Services Specialist
B.S., Jackson State University

Williams, Deborah

Advisor
Advising & Retention
M.S., Southern University

Williams, Melanie

Administrative Coordinator
Administration

Williams, Meghan

Human Resources Specialist
Office of Human Resources
J.D., Southern University

Williams, Sulithian

Academic Advisor
Advising and Counseling
M.Ed., Southern University

Wilson, Chad

Nursing Lab Manager
B.S.N., Southeastern Louisiana University

Wilson, Eric

Head Coach of Men's Basketball
B.A., University of Idaho

Wilson, Rita

Assistant
Vice Chancellor of Academic Affairs

Worthy, Robert

Custodian 2, Facilities and Physical Plant

Zanders, Ann

Director, Grant Resource Center
M.Ed., University of New Orleans

Zanders, Kimberly

Interim Director of Financial Aid
Financial Aid and Scholarships
M.Ed., Ashford University

Zheng, Xing

Coordinator 1, Student Technology
B.S. University of Fuzhou



imagine what you can do!

Baton Rouge Community College is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award the associate degree. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of Baton Rouge Community College.