1. Architecture & Construction

**AA to Baccalaureate Programs**

BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour Baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Architecture
- Interior Design

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

**Career and Technical Education Programs including As to Baccalaureate Programs**

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Building Construction Technology AS (2184)
- Building Construction Specialist TC (6315)

2. Business, Management, & Administration

**AA to Baccalaureate Programs**

BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Accounting
- Administration (e.g., Business, Health Service, Hospitality, Public, etc.)
- Advertising
- Business
- Economics & Policy
- Finance
- Real Estate
- Urban & Regional Planning

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

**Career and Technical Education Programs including As to Baccalaureate Programs**

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Accounting Technology AS (2100, 2100E)
- Accounting Applications, TC (62140, 6214E)
- Accounting Technology Operations TC (6323)
- Accounting Technology Specialist TC (6324)
- Business Administration AS (2119)
- Business Management TC (62871, 6287E)
- Business Specialist TC (6288, 6288E)
- Entrepreneurship Management TC (62047)
- Business Operations TC (6320)
- Sports Management TC (62873)
- Culinary Arts Management AS (2203)
- Hospitality and Tourism Management A.S (2121)
- Guest Services Specialist TC (6300, 6300E)
- Food and Beverage Management TC (6301)
- Rooms Division Management TC (6302)
- International Business Management A.S (A007)
- Industrial Management Technology AS (2194)
- Global Trade and Logistics AS (2215)
- Logistics & Transportation TC (6308)
- Legal Assisting (Paralegal Studies) AS (2172)
- Marketing Management AS (2126)
- Customer Service TC (62672)
- Marketing Operations TC (6240)
- Entrepreneurship TC (6311)
1. Architecture & Construction

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour Baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:
- Architecture
- Interior Design

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs
While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:
- Building Construction Technology AS (2184)
- Building Construction Specialist TC (6335)

2. Business, Management, & Administration

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:
- Accounting
- Administration (e.g., Business, Health Service, Hospitality, Public, etc.)
- Advertising
- Business
- Economics & Policy
- Finance
- Real Estate
- Urban & Regional Planning

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs
While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:
- Accounting Technology AS (2100, 2100E)
- Accounting Applications, TC (62140, 6214E)
- Accounting Technology Operations TC (6323)
- Accounting Technology Specialist TC (6324)
- Business Administration AS (2119)
- Business Management TC (62671, 6267E)
- Business Specialist TC (6288, 6288E)
- Entrepreneurship Management TC (62674)
- Business Operations TC (6320)
- Sports Management TC (62673)
- Culinary Arts Management AS (2203)
- Hospitality and Tourism Management A.S (2121)
- Guest Services Specialist TC (6300, 6300E)
- Food and Beverage Management TC (6301)
- Rooms Division Management TC (6302)
- International Business Management AAS (A007)
- Industrial Management Technology AS (2194)
- Global Trade and Logistics AS (2210)
- Logistics & Transportation TC (6310)
- Legal Assisting (Paralegal Studies) AS (2172)
- Marketing Management AS (2126)
- Customer Service TC (62672)
- Marketing Operations TC (6240)
- Entrepreneurship TC (6311)

ACADEMIC PROGRAMS OF STUDY

1. Architecture & Construction
2. Business, Management, & Administration
3. Criminal Justice, Law and Public Safety
4. Education
5. Engineering & Engineering Technology
6. Health Sciences
7. Hospitality & Tourism Management
8. Humanities
9. Information Technology
10. Liberal Arts
11. Mass Communication, Graphic Design & Multimedia
12. Math and Science
13. Social and Behavioral Sciences
14. Transportation
15. Visual and Performing Arts
Office Administration AS  
Legal Office Specialization((2111, 2111E))  
Medical Office Specialization((2212, 2212E))  
Office Management Specialization((2113, 2113E))  
Office Software Applications Specialization((2114, 2114E))  
Medical Office Management TC (6280, 6280E)  
Office Management TC (6281, 6281E)  
Office Specialist TC (6280, 6280E)  
Office Support TC (6280, 6280E)  
Sports, Fitness and Recreation Management AS (2191)

**Baccalaureate Programs (Requires an Associate’s Degree or Dean’s Approval for Admission – see Program Sheets for details)**

**Supervision and Management BAS (T109)**  
Technology Management BAS (T209)

### 3. CRIMINAL JUSTICE, LAW, AND PUBLIC SAFETY

#### AA to Baccalaureate Programs

BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Criminal Justice
- Fire and Emergency Services
- Pre-Law

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

#### Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Criminal Justice Technology AS
- Fire Science Technology AS (2118)
- Emergency Management AS, (2200, 2200E)
- Law Enforcement Auxiliary Officer PSAV (5301)
- Police Service Aide Academy PSAV (5271)
- Crossover From Corrections To Law Enforcement PSAV (5278)
- Correctional Probation Officer Crossover to FL CMS Law Enforcement PSAV (5279)
- Office Support TC (6280, 6280E)
- Office Specialist TC (6281, 6281E)
- Office Management TC (6282, 6282E)
- Office Administration AS

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

### 4. EDUCATION

#### AA to Baccalaureate Programs

BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Art Teacher Education
- Biology Teacher Education
- Blind and Visually Handicapped Education
- Chemistry Teacher Education
- Early Childhood Teacher Education
- Elementary Teacher Education
- Emotionally Handicapped Education
- English Teacher Education
- Foreign Language Teacher Education
- Health Teacher Education
- Mathematics Teacher Education
- Mentally Handicapped Education
- Middle Grades Science Teacher Education
- Music Teacher Education
- Physics Teacher Education
- Social Science Teacher Education
- Special Teacher Education (Exceptional Student Education)
- Specific Learning Disabilities Education

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

#### Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Early Childhood Education AS (2166)
- Child Care Center Management Specialization TC (6316)
- Infant and Toddler Specialization TC (6317)
- Preschool Specialization TC (6318)
- Child Development Specialization TC (6319)

**Baccalaureate Programs (Requires an Associates in Arts Degree for Admission – see Program Sheets for details)**

- Exceptional Student Education (S100)
- Middle Grades General Science (S200)
- Middle Grades Mathematics (S400)
- Secondary Biology(S300)
- Secondary Mathematics (S500)

### 5. ENGINEERING & ENGINEERING TECHNOLOGY

#### AA to Baccalaureate Programs

BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Aerospace Engineering
- Chemical Engineering
- Civil Engineering
- Coastal and Ocean Engineering
- Computer and Information Engineering
- Electrical – Electronics Engineering
- Manufacturing/Industrial Engineering
- Mechanical Engineering
- Nuclear Engineering

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

#### Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Engineering Technology AS (2207)
- Biomedical Engineering Technology ATC (4268)
- Alternative Energy Systems Specialist TC (6325)
- Electronics Aide TC (6322)

**Baccalaureate Programs (Requires an Associates in Arts Degree for Admission – see Program Sheets for details)**

- Technology Management BAS (T209)
Office Administration AS
Legal Office Specialization(22111, 2211E)
Medical Office Specialization(22112, 2212E)
Office Management Specialization(22113, 2213E)
Office Software Applications Specialization(22114, 2214E)
Medical Office Management TC (6281, 6281E)
Office Management TC (6257, 6257E)
Office Specialist TC (6280, 6280E)
Office Support TC (6279, 6279E)
Sports, Fitness and Recreation Management AS (2191)

4. EDUCATION

Art Teacher Education
Biology Teacher Education
Blind and Visually Handicapped Education
Chemistry Teacher Education
Early Childhood Teacher Education
Elementary Teacher Education
Emotionally Handicapped Education
English Teacher Education
Foreign Language Teacher Education
Health Teacher Education
Mathematics Teacher Education
Mentally Handicapped Education
Middle Grades Science Teacher Education
Music Teacher Education
Physics Teacher Education
Social Science Teacher Education
Special Teacher Education (Exceptional Student Education)
Specific Learning Disabilities Education

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

5. ENGINEERING & ENGINEERING TECHNOLOGY

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

Aerospace Engineering
Chemical Engineering
Civil Engineering
Coastal and Ocean Engineering
Computer and Information Engineering
Electrical – Electronics Engineering
Manufacturing/Industrial Engineering
Mechanical Engineering
Nuclear Engineering

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

Baccalaureate Programs (Requires an Associate’s Degree or Dean’s Approval for Admission – see Program Sheets for details)

5. CRIMINAL JUSTICE, LAW, AND PUBLIC SAFETY

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

Criminal Justice
Fire and Emergency Services
Pre-Law

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

Certificate and Degree Programs

Fire Science Management TC (6313)
Emergency Management TC (6303, 6303E)
Emergency Management AS, (2200, 2200E)
Fire Science Technology AS (2118)
Fire Science Technology BAS (T200)

5. ENGINEERING & ENGINEERING TECHNOLOGY

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

Aerospace Engineering
Chemical Engineering
Civil Engineering
Coastal and Ocean Engineering
Computer and Information Engineering
Electrical – Electronics Engineering
Manufacturing/Industrial Engineering
Mechanical Engineering
Nuclear Engineering

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

Engineering Technology AS (2207)
Biomedical Engineering Technology ATC (4268)
Alternative Energy Systems Specialist TC (6325)
Electronics Aide TC (6322)

Baccalaureate Programs (Requires an Associates in Arts Degree for Admission – see Program Sheets for details)

Technology Management BAS (T200)
6. HEALTH SCIENCES

AA to Baccalaureate Programs

BC offers the State of Florida AA degree that transfers to the State's University System with the complete baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees such as:

- Dietetics
- Food Science/Nutrition
- Health Service Administration
- Medical Technology Nutritional Science
- Pharmacy
- Pre-Chiropractic
- Pre-Medical/Dental
- Pre-Nursing
- Pre-Occupational Therapy
- Pre-Optometry
- Pre-Physical Therapy
- Pre-Veterinary Medicine
- Radiologic (Medical) Technology
- Therapeutic Recreation

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Basic Perioperative Nursing ATC (4265)
- Dental Assisting AS (2215)
- Dental Assisting ATD (B007)
- Dental Hygiene AS (2145)
- Emergency Medical Services AS (2160)
- Emergency Medical Technician ATD (B0035)
- Paramedic TC (6208)
- Health Information and Informatics Technology AS (2179)
- Massage Therapy PSAV (5281)
- Medical Assisting PSAV (5235)
- Nuclear Medicine Technology AS (2102)
- Hospital-Based Nuclear Medicine AS (21021)
- Nuclear Medicine Technology Specialist TC (6224)
- Nursing (R.N.) AS (2127)
- LPN-RN Nursing Transition AS (21271)
- Physical Therapist Assistants AS (2153)
- Radiation Therapy AS (2139)
- Radiation Therapy Specialist TC (6228)
- Hospital-Based Radiography AS (21591)
- Radiography AS (2151)
- Hospital-Based Radiation Therapy AS (21311)
- Respiratory Care AS (2132)
- Diagnostic Medical Sonography Technology (Ultrasound) AS (2176)
- Vision Care (Opticianry) AS (21891)

Upon successful completion of a BC Health Science program, students may sit for appropriate State Licensure and/or Certification exams.

Baccalaureate Programs (Requires an Associate's Degree or Dean's Approval for Admission – see Program Sheets for details)

RN to BSN Nursing BSN (N100) – Requires a Florida RN License for Admission – see Program Sheets for details

8. HUMANITIES

AA to Baccalaureate Programs

BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- African American Studies
- English
- Foreign Languages (French, German, Italian, Spanish, etc.)
- Humanities
- Jewish Studies
- Philosophy
- Religious Studies
- Women's Studies

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

9. INFORMATION TECHNOLOGY

AA to Baccalaureate Programs

BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Computer and Information Engineering
- Computer and Information Science
- Computer Engineering
- Computer Science
- Information Sciences
- Information Sciences and Systems
- Management Information Systems

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Computer Programming and Analysis (2195)
- Computer Systems Specialist AS (21491)
- Help Desk Specialist TC (62822)
6. HEALTH SCIENCES

AA to Baccalaureate Programs
BC offers the State of Florida AA degree that transfers to the State's University System with the complete baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degree such as:

- Dietetics
- Food Science/Nutrition
- Health Service Administration
- Medical Technology Nutritional Science
- Pharmacy
- Pre-Chiropractic
- Pre-Medical/Dental
- Pre-Nursing
- Pre-Occupational Therapy
- Pre-Optometry
- Pre-Physical Therapy
- Pre-Veterinary Medicine
- Radiologic (Medical) Technology
- Therapeutic Recreation

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs
BC offers the AA degree that transfers to the State's University System with the complete baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Nursing (R.N.) AS (2127)
- LPN-RN Nursing Transition AS (21271)
- Physical Therapist Assistants AS (2153)
- Radiation Therapy AS (2159)
- Radiation Therapy Specialist TC (6228)
- Hospital-Based Radiography AS (2131)
- Hospital-Based Radiography TC (6311)
- Respiratory Care AS (2132)
- Diagnostic Medical Sonography Technology (Ultrasound) AS (2176)
- Vision Care (Opticianry) AS (21891)

Upon successful completion of a BC Health Science program, students may sit for appropriate State Licensure and/or Certification exams.

Baccalaureate Programs (Requires an Associate's Degree or Dean's Approval for Admission – see Program Sheets for details)
RN to BSN Nursing BSN (N100) – Requires a Florida RN License for Admission – see Program Sheets for details

7. HOSPITALITY & TOURISM MANAGEMENT

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Hospitality Administration
- Leisure Service Management

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs
While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Culinary Arts Management AS (2203)
- Hospitality and Tourism Management A.S (2121)
- Food and Beverage Management TC (6301)
- Guest Services Specialist TC (6300, 6300E)
- Rooms Division Management TC (6302)

Baccalaureate Programs (Requires an Associate's Degree or Dean's Approval for Admission – see Program Sheets for details)

8. HUMANITIES

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- African American Studies
- English
- Foreign Languages (French, German, Italian, Spanish, etc.)
- Humanities
- Jewish Studies
- Philosophy
- Religious Studies
- Women's Studies

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

9. INFORMATION TECHNOLOGY

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

- Computer and Information Engineering
- Computer and Information Science
- Computer Engineering
- Computer Science
- Information Sciences
- Information Sciences and Systems
- Management Information Systems

See an Advisor and use BC's Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs
While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

- Computer Programming and Analysis (2195)
- Computer Systems Specialist TC (62822)
Microsoft Office Specialist (MOS) TC (62823)
Support Technician TC (6284)
Database Technology AS (2207)
Engineering Technology AS (2207)
Biomedical Engineering Technology ATC (4268)
Alternative Energy Systems Specialist TC (6325)
Electronics Aide TC (6322)
Technical Support Specialist AS (2193)
Internet Services Technology AS (2196)
Website Designer Option TC (6286)
Networking Services Technology AS (2201)
Cisco CCNA TC (6283)
Microsoft MCITP – TC (6283)
Network Support Technician TC (6282)

Baccalaureate Programs (Requires an Associate’s Degree or Dean’s Approval for Admission – see Program Sheet for details)
Information Technology BAS (T300)
Supervision and Management BAS (T100)
Technology Management BAS (T200)

10. LIBERAL ARTS & SCIENCES

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

Liberal Arts & Sciences

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

11. MASS COMMUNICATION, GRAPHIC DESIGN & MULTIMEDIA

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

Art
Graphic Design
Journalism
Mass communications
Public Relations
Public Relations & Organizational Communications
Radio & Television Broadcasting
Speech Pathology & Audiology

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs
While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

Digital Media/Multimedia Technology AAS (A018)
Digital Media/Multimedia Production TC (6286)
Digital Media Web Production Specialist TC (6287)
Graphic Design Technology AS (2192)
Graphic Design Production TC (6289)
Graphic Design Support TC (6290)
Internet Services Technology AS (2196)
Website Designer Option TC (6285)

12. MATH AND SCIENCE

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

Actuarial Science
Applied Math/Math Science
Astronomy
Biosciences
Biological Sciences (Biology, Botany, Ecology, Entomology, Marine/Aquatic Biology, Zoology, etc.)
Chemistry
Environmental Science
Exercise Science
Forensic Science
Forest Resources and Conservation
Horticulture Science
Mathematics
Marine Biology
Natural Resources Parks & Recreation
Math Teacher Education
Physics
Science Teacher Education
Statistics

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs
While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:

Engineering Technology AS (2207)
Biomedical Engineering Technology ATC (4268)
Alternative Energy Systems Specialist TC (6325)
Electronics Aide TC (6322)
Environmental Science Technology AS (2182)
Geographic Information Systems ATC (4277)

Baccalaureate Programs (Requires an Associates in Arts Degree for Admission – see Program Sheets for details)
Exceptional Student Education (S100)
Middle Grades General Science (S200)
Middle Grades Mathematics (S400)
Secondary Biology (S300)
Secondary Mathematics (S500)

13. SOCIAL AND BEHAVIORAL SCIENCES

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:

Anthropology
Economics
Geography
International Relations
Latin American Studies
Political Science
Psychology
Sociology
Social Work
Social Sciences
Women’s Studies
History

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.
Microsoft Office Specialist (MOS) TC (62823)
Support Technician TC (6284)
Database Technology AS (2209)
Engineering Technology AS (2217)
Biomedical Engineering Technology ATC (4268)
Alternative Energy Systems Specialist TC (6325)
Electronics Aide TC (6322)
Technical Support Specialist AS (2193)
Internet Services Technology AS (2196)
Website Designer Option TC (6286)
Networking Services Technology AS (2201)
Cisco CCNA TC (6287)
Microsoft MCITP – TC (6285)
Network Support Technician TC (6282)

Baccalaureate Programs (Requires an Associate's Degree or Dean’s Approval for Admission – see Program Sheet for details)
Information Technology BAS (T300)
Supervision and Management BAS (T100)
Technology Management BAS (T200)

10. LIBERAL ARTS & SCIENCES

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:
Liberal Arts & Sciences

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

11. MASS COMMUNICATION, GRAPHIC DESIGN & MULTIMEDIA

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:
Art
Graphic Design
Journalism
Mass communications
Public Relations
Public Relations & Organizational Communications
Radio & Television Broadcasting
Speech Pathology & Audiology

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:
Digital Media/Multimedia Technology AAS (A018)
Digital Media/Multimedia Production TC (6286)
Digital Media Web Production Specialist TC (6287)
Graphic Design Technology AS (2192)
Graphic Design Production TC (6289)
Graphic Design Support TC (6290)
Internet Services Technology AS (2196)
Website Designer Option TC (6285)

12. MATH AND SCIENCE

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:
Actuarial Science
Applied Math/Math Science
Astronomy
Biochemistry
Biological Sciences (Biology, Botany, Ecology, Entomology, Marine/Aquatic Biology, Zoology, etc.)
Chemistry
Environmental Science
Exercise Science
Forensic Science
Forest Resources and Conservation Geology
Horticulture Science
Mathematics
Natural Resources Parks & Recreation
Math Teacher Education
Physics
Science Teacher Education
Statistics

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.

Career and Technical Education Programs including AS to Baccalaureate Programs

While Certificate and AAS degree programs prepare students for immediate employment, AS degree programs prepare students for employment as well as transfer to specific baccalaureate programs in the Florida College and the State University Systems. BC offers the following programs in this cluster:
Engineering Technology AS (2207)
Biomedical Engineering Technology ATC (4268)
Alternative Energy Systems Specialist TC (6325)
Electronics Aide TC (6322)
Environmental Science Technology AS (2182)
Geographic Information Systems ATC (4277)

Baccalaureate Programs (Requires an Associates in Arts Degree for Admission – see Program Sheets for details)
Exceptional Student Education (S100)
Middle Grades General Science (S200)
Secondary Biology (S300)
Secondary Mathematics (S400)
Secondary Middle School Mathematics (S500)

13. SOCIAL AND BEHAVIORAL SCIENCES

AA to Baccalaureate Programs
BC offers the AA degree that transfers to the State University System with the complete 36 credit-hour baccalaureate General Education requirement. Elective courses can be selected to meet the lower division requirements of baccalaureate degrees in fields such as:
Anthropology
Economics
Geography
International Relations
Latin American Studies
Political Science
Psychology
Sociology
Social Sciences
Social Work
Sociology
Women’s Studies
History

See an Advisor and use BC’s Educational Planning tool to make the appropriate course selections.
ACADEMIC PROGRAMS AND GRADUATION REQUIREMENTS

Developmental Education Program
Broward College is committed to the philosophy that all students should be offered the opportunity to achieve their maximum potential. To attain this goal, BC offers a Developmental Education Program to help students develop the skills necessary for academic success in college level courses. The Developmental Ed curriculum includes courses in Mathematics, English, Reading and English as a Second Language (ESL).

Math
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Description</th>
<th>Reading</th>
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<tr>
<td>MAT 0018</td>
<td>ENC 0015</td>
<td>REA 0007C</td>
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ESL
<table>
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<tr>
<th>Course Code</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>ESL</td>
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</table>

Placement into the Developmental Education Program
Developmental Education course requirements are determined on the basis of a student’s placement test scores. All students entering BC must take the Florida Postsecondary Education Readiness Test (PERT), or acceptable Advanced Placement, SAT, ACT or FCAT scores that exempt them from developmental education classes. Students who test into the developmental education curriculum must successfully complete the lower division requirements to qualify for graduation. Students who test into developmental education coursework or an alternative program of study that requires no proficiency. Students who test into developmental education courses must successfully complete all of the required coursework to qualify for graduation. Students should contact their Academic Advisor or Placement Office to arrange for placement testing or to discuss their existing placement test scores.

Placement Test Options
1. Enhanced ACT (American College Testing Program)
2. SAT I
3. Accuplacer/CPT (The College Board)
4. Postsecondary Education Readiness Test (PERT)

Private Providers
Students have the option of pursuing college prep instruction through programs offered by private providers of instruction. Students interested in this option should obtain additional information from any campus Student Affairs office. Students exercising this option must retake and pass the appropriate selections of the PERT, the Postsecondary Education Readiness Test, prior to enrolling in college-level courses.

Note: Private providers are not affiliated with BC and the College neither endorses nor warrants their services. BC assumes no responsibility related to the operations of these providers, and specifically disclaims any and all liabilities resulting from, or arising out of, in connection with students’ use of their products and services.

Maximum Attempts Per Course
Based on state regulations, students may enroll no more than three times in any particular college prep course. Students may not “audit” college prep courses. Students will be assessed the full cost of instruction for the third attempt. Exemptions may be granted based on documented financial or extenuating circumstances. Details about petitioning for an exemption are available in any campus Counseling and Advisement Office.