

Lower Division Academic Programs and Graduation Requirements

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Academic Programs and Graduation Requirements

College Preparatory 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 College Preparatory Program to help students develop the skills necessary for academic success in college level courses. The College Prep curriculum includes courses in Mathematics, English, Reading and English as a Second Language (ESL).

| Math | English | Reading |
|----------|----------|-----------|
| MAT 0012 | ENC 0010 | REA 0001C |
| MAT 0020 | ENC 0021 | REA 0006C |
| MAT 0024 | ENC 0085 | |

ESL

| Communication | Reading | Composition |
|---------------|----------|-------------|
| EAP0100C | EAP0120C | EAP0185C |
| EAP0200C | EAP0220C | EAP0285C |
| EAP0300C | EAP0320C | EAP0385C |
| EAP0400C | EAP0420C | EAP0485C |

College Prep Placement

College prep course requirements are determined on the basis of a student's placement test scores. All students entering BC must take the Florida College Placement Test (CPT) or submit a State of Florida college-ready diploma or acceptable Advanced Placement, SAT or ACT scores that exempt them from the college prep program or they must submit college transcripts that show the completion of Freshman English and/or Intermediate Algebra. Students who test into college prep courses must successfully complete all of the required coursework to qualify for graduation.

Placement Test Options

For students admitted after October 1, 1991.

1. ACT (American College Testing Program)
2. Enhanced ACT (American College Testing Program)
3. SAT (The College Board)
4. SAT1 (The College Board; administrations between 3/1/94 and 3/31/95)
5. RSAT (Recentered SAT)
6. CPT (Computerized Placement Tests, The College Board)

Students admitted after July 31, 1995, may also use the Florida College Entry-Level Placement Test (FCELPT).

A student having an initial CPT, ACT or SAT score that indicates college prep placement and who has begun his/her prep course work at BC may retest with the CPT for placement every 90 days. A fee will be charged for each re-test with the CPT. Retesting is prohibited if the student is currently enrolled in the discipline for which he/she wishes to retest. Exceptions may be made by the appropriate academic administrator.

College Prep Credit

College prep courses carry credit, but the credits cannot be used to satisfy degree requirements. Students can use veteran's benefits and financial aid to assist in paying for these courses up to a specified number of credit hours.

Admission to the College Prep Program

Students should contact any Counseling and Advisement Office to arrange for placement testing or to discuss their existing placement test scores.

Enrolling in College Prep Courses

Students who are required to take college prep courses, as a result of their placement test scores on the SAT, ACT, or CPT, must register for such courses each term until all required courses are successfully completed. In addition, the following restrictions for course sequencing will apply and increase a student's chances for academic success:

- Students who test into two or more college prep disciplines (ENC, MAT, and REA) are limited to 12 credits in a full term and seven credits in a summer term.
- Students are required to register for the college prep reading course during their first term.
- Students who test into REA0001C are required to register for the course during their first term.
- Students who test into REA0006C are required to register for the course during their first term.
- Students are required to take the highest level of prep reading (REA0006C) the term immediately after successful completion of the lowest level of college prep reading (REA0001C).
- Students testing into three college prep disciplines (ENC, MAT, or REA) are required to satisfactorily complete the college prep reading sequence (REA0001C and/or REA0006C) before registering for a

college prep math course (MAT0012 or MAT0024).

- Students testing into at least two college prep disciplines (ENC, MAT, and REA) are required to take SLS1501, College Success Skills, during their first 9 credits. (This one credit course serves as an introduction to BC and teaches students strategies and skills to help them succeed in college.). Students may substitute SLS1001, Strategies for Success, for SLS1501.
- Students testing into three college prep courses are required to take SLS1001, Strategies for Success, during their first 6 credits. (This three credit course provides students with opportunities to learn about Broward College and higher education, acquire and practice learning strategies, explore personal learning styles, identify career options, and develop life-long citizenship.)

These requirements apply to college prep students who are seeking degrees and have not previously attended college. **Students must meet with an Academic Advisor in any Counseling and Advisement Office regarding proper course selections, sequencing, and requirements.**

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 sections of the CPT 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, or 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 hardships

or extenuating circumstances. Details about petitioning for an exemption are available in any campus Counseling and Advisement Office.

English as a Second Language (ESL)

The purpose of the ESL Program is to prepare non-native English speaking students to function successfully in BC courses.

Entering the ESL Program

Students who are non-native English speakers should contact any Counseling and Advisement Office for an appointment. An ESL placement test and writing sample will be administered to all students, regardless of their TOEFL score. Students will be placed in ESL Program courses based on the results of the ESL placement test and writing sample.

Course Load for Visa Students

Visa students must take a full course load in order to maintain a student visa. During their first and second semesters at BC, Visa students should concentrate on the ESL Program and take a limited number of other courses.

ESL Course Sequences

Non-Credit Courses: do not carry college credit.

Level 1: EAP0100C, EAP0120C, and EAP0185C

Level 2: EAP0200C, EAP0220C, and EAP0285C

Level 3: EAP0300C, EAP0320C, and EAP0385C

Level 4: EAP0400C, EAP0420C, and EAP0485C

Credit-Bearing Courses: carry elective credit.

Level 5: EAP1540C

Level 6: EAP1640C

ESL Pre-requisites

EAP0100C is a pre-requisite for EAP0200C.

EAP0200C is a pre-requisite for EAP0300C.

EAP0300C is a pre-requisite for EAP0400C.

EAP0120C is a pre-requisite for EAP0220C

EAP0220C is a pre-requisite for EAP0320C

EAP0185C is a pre-requisite for EAP0285C

EAP0285C is a pre-requisite for EAP0385C

EAP0400C, EAP0420C and EAP0485C are pre-requisites for EAP1540C*.

EAP1540C is a pre-requisite for EAP1640C.

*Note: An ESL student must successfully complete all three 0400C level courses before entering EAP1540C.

Associate in Arts Degree

Broward College offers a wide variety of concentrations within the Associate in Arts degree. More information regarding A.A. options may be obtained from the web site online at www.broward.edu or from any Academic Advisor.

A.A. Mission Statement

The Associate in Arts degree provides courses of study equivalent to those offered to freshman and sophomore students in the lower division of Florida's state universities. If students receive an A.A. Degree from B.C.C., their degree will, in most cases, meet the lower division requirements of a university and admit them to junior-level status. The degree requirements consist of General Education requirements that parallel university requirements and electives in preparation for a major area of study. The A.A. degree includes 36 semester hours of General Education courses in addition to courses appropriate for the upper-division major selected by the student. The General Education requirements are within the subject areas of communications, mathematics, social sciences, humanities, and natural sciences. Apart from its transfer function, the degree provides students with the opportunity to gain competencies necessary to be participating and productive members of a democratic society.

Students are encouraged to contact the specific institution they wish to transfer regarding that institution's unique requirements. Specific information concerning transfer to the following Florida state universities is available in any campus Counseling and Advisement Office.

| | |
|------|----------------------------------|
| FAMU | Florida A and M University |
| FAU | Florida Atlantic University |
| FGCU | Florida Gulf Coast University |
| FIU | Florida International University |
| FSU | Florida State University |
| NCF | New College of Florida |
| UCF | University of Central Florida |
| UF | University of Florida |
| UNF | University of North Florida |
| USF | University of South Florida |
| UWF | University of West Florida |

A.A. Philosophy of General Education

General Education at Broward College is a core of common learning that enables students to acquire and apply a broad foundation of integrated knowledge, skills, and behaviors needed to live productive, responsible lives. The core curriculum assures breadth that cannot be found in any specific

discipline. This prepares the student for lifelong learning in a global community.

Expected Educational Results

The College believes that a well-educated person is one who possesses the intellectual capabilities, skills and behaviors to

- read with critical comprehension
- speak and listen effectively
- write clearly and coherently
- think creatively, logically, critically, and reflectively (analyze, synthesize, apply, and evaluate)
- demonstrate and apply literacy in its various forms: technological, informational, mathematical, scientific, cultural, historical, aesthetic, and environmental
- apply problem-solving techniques to real-world experiences
- apply methods of scientific inquiry
- demonstrate an understanding of the physical and biological environment and how it is impacted by human beings
- demonstrate an understanding of and appreciation for human diversities and commonalities
- collaborate with others to achieve common goals
- research, synthesize and produce original work
- practice ethical behavior
- demonstrate self-direction and self-motivation
- assume responsibility for and understand the impact of personal behaviors on self and society
- contribute to the welfare of the community

A.A. Degree Requirements

- Complete 60 semester hours of college credit from the applicable catalog including:
 - a) thirty-six college-level semester credit hours of general education courses in five subject areas: Communications, Mathematics, Social Science, Humanities, and Natural Sciences; and
 - b) twenty-four college-level semester credit hours of electives, which should include required pre-requisites for the university major.
- Complete prescribed College Preparatory and ESL Program courses, if required, with a grade of "C" or higher.

- Demonstrate Computer Literacy by passing the Student Technology Literacy Exam or successfully completing CGS1060c.
- Complete Gordon Rule writing and mathematics requirements (State Board of Education 6A-10.30).
- Achieve College Level Academic Skills requirements in English and Math subject areas or be eligible to receive a CLAS waiver.
- Complete 25% of the prescribed college-level semester credit hours at Broward College.
- Earn a cumulative degree grade point average of 2.0 or higher at BC including transfer credits in courses that comprise the A.A. degree.
- Fulfill all financial and other obligations to the College.

A.A. General Education Requirements

Area 1 Communications 9 Credits

Select three courses, one from each category (A, B, C).

- A. ENC 1101 Composition 3
- B. ENC 1102 Composition 3
ENC 2210 Professional and Technical Writing 3
- C. SPC 1024 Introduction to Speech Communication
SPC1608 Introduction to Public Speaking 3

Area 2 Humanities/Fine Arts 6 Credits

Select two courses. Choose only one course from each category (A, B, C, D, E, F, G or H).

- A. AML 2010 American Literature Colonial to 1900 3
AML 2020 American Literature Since 1900 3
AML 2600 Afro American Writers 3
AML 2631 Hispanic American Literature 3
CRW 1001 Creative Writing 3
CRW 1100 Fiction Writing 3
ENG 2101 Film as Literature 3
ENL 2012 British Literature I 3
ENL 2022 British Literature II 3
ENL 2330 Introduction to Shakespeare 3
LIT 2020 Introduction to the Short Story 3
LIT 2030 Great Ideas Poetry 3
LIT 2110 World Literature through the Renaissance 3
LIT 2120 World Literature Renaissance to the Present 3
LIT 2310 Literature of the Supernatural and Science Fiction 3
- B. FRE 1120 Beginning French I 4

- FRE 1121 Beginning French II 4
- FRE 2220 Intermediate French I 4
- FRE 2201 Intermediate French II 4
- GER 1120 Beginning German I 4
- GER 1121 Beginning German II 4
- GER 2220 Intermediate German I 4
- GER 2201 Intermediate German II 3
- HBR 1120 Beginning Hebrew I 4
- HBR 1121 Beginning Hebrew II 4
- HBR 2220 Intermediate Hebrew I 4
- HBR 2201 Intermediate Hebrew II 3
- ITA 1120 Beginning Italian I 4
- ITA 1121 Beginning Italian II 3
- RUS 1120 Beginning Russian I 4
- RUS 1121 Beginning Russian II 4
- ASL1140 American Sign Language I 4
- ASL 1150 American Sign Language 4
- SPN 1120 Beginning Spanish I 4
- SPN 1121 Beginning Spanish II 4
- SPN 2220 Intermediate Spanish I 4
- SPN 2201 Intermediate Spanish II 3

- C. ARH 2000 Art Appreciation 3
ARH 2050 World Art: Prehistoric to Gothic 3
ARH 2051 World Art: Renaissance to Modern 3
ARH 2402 Modern Art 3
ARH 2660 Latin American Art 3

D. THE 2000 Theatre Appreciation 3

- E. MUL 2010 Music Appreciation 3
MUH 2111 Music History and Literature 3
MUH 2112 Music History and Literature 3

- F. PHI 1100 Introduction to Logic 3
PHI 2010 Introduction to Philosophy 3
PHI 2600 Introduction to Ethics 3

- G. REL 2000 Introduction to the Study of Religion 3
REL 2300 World Religions 3

H. ARC 1701 Survey of Architectural History 3

Area 3 Social/Behavioral Sciences 6 Credits

Select one course from category A and one course from category B.

A. Historical, Political and Global Perspectives

- AMH 2010 History of the United States to 1865 3
- AMH 2020 History of the United States since 1865 3
- AMH 2035 United States 1945 to Present 3
- AMH 2091 History of the African American 3

| | |
|---|---|
| EUH 1000 Western Civilization I | 3 |
| EUH 1001 Western Civilization II | 3 |
| EUH 2032 History of the Holocaust | 3 |
| GEA 2000 World Geography | 3 |
| GEA 2030 Geography of the Eastern World | 3 |
| GEA 2040 Geography of the Western World | 3 |
| GEO 1000 Introduction to Geography | 3 |
| GEO 2370 Conservation of Natural Resources | 3 |
| GEO 2420 Introduction to Human and Cultural Geography | 3 |
| INR 2002 Introduction to International Relations | 3 |
| LAH 1004 History of the Two Americas I | 3 |
| LAH 1005 History of the Two Americas II | 3 |
| POS 2041 National Government | 3 |
| POS 2112 State and Local Government | 3 |
| WOH 2040 World in the Twentieth Century | 3 |

B. Social/Behavioral Sciences

| | |
|--|---|
| ANT 2000 Introduction to Anthropology | 3 |
| ANT2140 Introduction to Archaeology | 3 |
| ANT 2211 Introduction to World Ethnology | 3 |
| DEP 2004 Developmental Psychology | 3 |
| ECO 2013 Principles of Economics I | 3 |
| PSY 2012 General Psychology | 3 |
| SYG 2000 Principles of General Sociology | 3 |
| SYG 2010 Social Problems | 3 |
| SYG 2340 Sociology of Human Sexuality | 3 |
| SYG 2441 Social Institutions | 3 |

Area 4. Science/Wellness 9 Credits

Science 7 Credits

Students must satisfy college prep reading requirements through coursework or placement test scores prior to enrolling in credit level science courses. Students not majoring in science or health-related fields must take at least one course from each area below, one of which must be a laboratory course.

A. Biological Sciences

| | |
|------------------------------------|---|
| BOT 2010 General Botany | 3 |
| BOT 2800 Ethnobotany | 3 |
| BSC 1005 General Biology | 3 |
| BSC 1010 Introduction to Biology I | 3 |
| EVR 1009 Environmental Science | 3 |
| ZOO 2010 General Zoology | 3 |

B. Physical Sciences

| | |
|--|---|
| AST 1002 Horizons in Astronomy | 3 |
| AST 1003 Astronomy of the Solar System | 3 |
| AST 1004 Astronomy of Stars and Galaxies | 3 |
| CHM 1025 Introduction to Chemistry | 3 |
| CHM 1045 General Chemistry I | 3 |

| | |
|--|---|
| EVR 1009 Environmental Science | 3 |
| ESC 1000 Earth Science | 3 |
| GLY 1010 Physical Geology | 3 |
| GLY 1100 Historical Geology | 3 |
| OCE 1001 Introductory Oceanography | 3 |
| PHY 1001 Applied Physics | 3 |
| PHY 2048 General Physics with Calculus I | 4 |
| PHY 2053 General Physics I | 3 |
| PSC 1121 Physical Sciences Survey | 3 |

C. Biological/Physical Sciences Labs

| | |
|---|---|
| BOT 2010L General Botany Lab | 1 |
| BSC 1005L General Biology Lab | 1 |
| BSC 1010L Introduction to Biology I Lab | 1 |
| ZOO 2010L General Zoology Lab | 1 |
| AST 1022L Astronomy Laboratory | 1 |
| CHM 1025L Introduction to Chemistry Lab | 1 |
| CHM 1045L General Chemistry I Lab | 1 |
| ESC 1000L Earth Science Lab | 1 |
| GLY 1010L Physical Geology Lab | 1 |
| GLY 1100L Historical Geology Lab | 1 |
| OCE 1001L Introductory Oceanography Lab | 1 |
| PHY 1001L Applied Physics Lab | 1 |
| PHY 2048L General Physics with Calculus I Lab | 1 |
| PHY 2053L General Physics I Lab | 1 |
| PSC 1121L Physical Sciences Lab | 1 |

Students majoring in science, science-related or health related fields may take any combination of seven credits as designated by their major, including one laboratory course, from the following list.

| | |
|---|---|
| BOT 2010 General Botany | 3 |
| BOT 2010L General Botany Lab | 1 |
| BSC 1010 Introduction to Biology I | 3 |
| BSC 1010L Introduction to Biology I Lab | 1 |
| BSC 1011 Introduction to Biology II | 3 |
| BSC 1011L Introduction to Biology II Lab | 1 |
| BSC 1085 Human Anatomy and Physiology I | 3 |
| BSC 1085L Human Anatomy and Physiology I Lab | 1 |
| BSC 1086 Human Anatomy and Physiology II | 3 |
| BSC 1086L Human Anatomy and Physiology II Lab | 1 |
| CHM 1040 General Chemistry A | 3 |
| CHM 1041 General Chemistry B | 3 |
| CHM 1045 General Chemistry I | 3 |
| CHM 1045L General Chemistry I Lab | 1 |
| CHM 1046 General Chemistry II | 3 |
| CHM 1046L General Chemistry II Lab | 1 |
| CHM 1046E General Chemistry C | 3 |
| GLY 1010 Physical Geology | 3 |
| GLY 1010L Physical Geology Lab | 1 |
| GLY 1100 Historical Geology | 3 |
| GLY 1100L Historical Geology Lab | 1 |

| | |
|--|---|
| MCB 2010 Microbiology | 3 |
| MCB 2010L Microbiology Lab | 1 |
| PHY 2048 General Physics with Calculus I | 4 |
| PHY 2048L General Physics with Calculus I Lab | 1 |
| PHY 2049 General Physics with Calculus II | 4 |
| PHY 2049L General Physics with Calculus II Lab | 1 |
| PHY 2053 General Physics I | 3 |
| PHY 2053L General Physics I Lab | 1 |
| PHY 2054 General Physics II | 3 |
| PHY 2054L General Physics II Lab | 1 |
| ZOO 2010 General Zoology | 3 |
| ZOO 2010L General Zoology Lab 1 | 1 |

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|---------------------------|------------------|
| D. Wellness | 2 Credits |
| HLP 1081 Total Wellness | 2 |
| PEM 1131 Weight Training | 2 |
| PEM 1141 Aerobic Wellness | 2 |

NOTE: No exemptions shall be permitted from the Wellness requirement because of age, veteran status or medical reasons. Students with medical restrictions or physical limitations must provide appropriate documentation and shall participate on a modified basis.

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| Area 5 Mathematics | 6 Credits |
| MAC 1105 College Algebra | 3 |
| MAC 1114 Trigonometry | 3 |
| MAC 1140 Pre-Calculus Algebra | 3 |
| MAC 1147 Pre-Calculus Algebra & Trigonometry | 5 |
| MAC 2233 Business Calculus | 3 |
| MAC 2311 Calculus and Analytical Geometry I | 5 |
| MAC 2312 Calculus and Analytical Geometry II | 5 |
| MAC 2313 Calculus and Analytical Geometry III | 4 |
| MAD2104 Discrete Mathematics | 3 |
| MAP 2302 Differential Equations | 3 |
| MAS 2103 Linear Algebra | 3 |
| MGF 1106 Liberal Arts Mathematics I | 3 |
| MGF 1107 Liberal Arts Mathematics II | 3 |
| STA 2023 Statistics | 3 |

NOTE: A grade of “C” or higher in these courses must be achieved to satisfy this requirement.

TOTAL (Areas 1-5) 36 Credits

Area 6 Programmatic Electives 24 Credits
 These may include any combination of college level courses recommended/required for a discipline

major and/or courses from the General Education offerings (English/Communications, Humanities, Mathematics, Science, Social and Behavioral Science). Excluded are college preparatory courses and courses designed especially for technical education curricula. When choosing electives, students should give careful attention to their major field of study and to the requirements of the institution to which they plan to transfer. Certain technical/occupational courses can be used to satisfy this area requirement. Please consult with an Academic Advisor.

Area 7 Writing Requirement

In keeping with the Gordon Rule, all students must take one course from Area 1A and one course from Area 1B, which satisfies one component of the requirement. The remaining component can be satisfied by taking two (2) other courses designated as writing courses in the term schedule. In each of these courses, a variety of assignments relevant to the content of the course may be made. Students must achieve a grade of "C" or higher in the courses to satisfy the writing requirement. Students must be eligible for ENC1101 to enroll in designated writing-credit courses.

Some students who were enrolled in an accredited college or university prior to January 1, 1983, may be exempt from the Writing Requirement. Please see an Academic Advisor for assistance.

Area 8 International/Intercultural 3 Credits

Of the 36-credit General Education requirement, three credits must be earned in an approved International/Intercultural course. Only the following approved courses from the General Education offerings may be used to satisfy this requirement.

| | |
|--|---|
| All Foreign Language Courses | |
| AMH 2091 History of the African American | 3 |
| AML 2600 Afro American Writers | 3 |
| AML 2631 Hispanic American Literature | 3 |
| ANT 2000 Introduction to Anthropology | 3 |
| ANT 2211 Introduction to World Ethnology | |
| Peoples of the World | 3 |
| ARH 2000 Art Appreciation | 3 |
| ARH 2050 Art History I | 3 |
| ARH 2051 Art History II | 3 |
| ENL 2012 British Literature | 3 |
| ENL 2022 British Literature | 3 |
| EUH 1000 Western Civilization I | 3 |
| EUH 1001 Western Civilization II | 3 |
| GEA 2000 World Geography | 3 |

| | | | | | |
|--|---|---------|---------|---------|----------|
| GEA 2030 Geography of the Eastern World | 3 | ARH2051 | GEO2370 | PHI2600 | SYG2441 |
| GEA 2040 Geography of the Western World | 3 | CRW1001 | GEO2420 | PHI2930 | THE2100 |
| GEO 1000 Introduction to Geography | 3 | CRW1100 | INR2002 | PLA1201 | THE2300 |
| GEO 2370 Conservation of Natural Resources | 3 | CRW1200 | JST1500 | PLA1303 | TPP2300c |
| GEO 2420 Introduction to Human and Cultural Geography | 3 | CRW1300 | JST1700 | PLA1435 | TPP2701c |
| INR 2002 Introduction to International Relations | 3 | CRW2002 | JST2400 | PLA1600 | WOH1951 |
| LAH 1004 History of the Two Americas I | 3 | CRW2003 | JST2815 | PLA1610 | WOH1952 |
| LAH 1005 History of the Two Americas II | 3 | CRW2005 | LIN1670 | PLA1800 | WOH2040 |
| LIT 2020 Introduction to the Short Story | 3 | DEP2002 | LIT1171 | PLA2114 | |
| LIT 2110 World Literature Through Renaissance | 3 | DEP2004 | LIT1172 | SYG2000 | |
| LIT 2120 World Literature Renaissance to Present | 3 | ECO2013 | LIT1370 | SYG2340 | |
| MUH 2111 Music History and Literature | 3 | | | | |
| MUH 2112 Music History and Literature | 3 | | | | |
| MUL 2010 Music Appreciation | 3 | | | | |
| REL 2300 World Religions | 3 | | | | |
| SYG 2000 Principles of Sociology | 3 | | | | |
| SYG 2441 Social Institutions | 3 | | | | |
| WOH 2040 World in the 20th Century | 3 | | | | |

The Gordon Rule

State Rule 6A-10.030, known as the Gordon Rule, requires that students graduating with an Associate in Arts Degree meet the following provisions in the areas of writing and Mathematics. All students seeking an A.A. or B.A. degree must meet these requirements by the end of the sophomore year.

Writing

In order to comply with the Gordon Rule, all students are required to demonstrate college-level writing skills in their two (2) required composition courses (one from Area 1A and one from Area 1B) and any other two (2) courses designated (listed below) as carrying writing credit. In all writing-credit courses, students should expect essay tests, in-class writing, and/or formal written presentation of material relevant to the content.

| | | | |
|---------|---------|---------|----------|
| AMH2010 | ECO2023 | LIT2020 | PLA2466 |
| AMH2020 | ECO2220 | LIT2030 | PLA2612c |
| AMH2035 | EDF1005 | LIT2110 | PLA2940 |
| AMH2091 | EDG2701 | LIT2120 | POS2041 |
| AML2010 | EME2040 | LIT2310 | POS2112 |
| AML2020 | ENG2101 | LIT2341 | POS2601 |
| AML2600 | ENL2012 | LIT2935 | PSY2043 |
| AML2631 | ENL2022 | LIT2953 | PSY2905 |
| ANT2000 | ENL2330 | MMC1000 | PSY2930 |
| ANT2140 | EUH1000 | MUH2019 | REL1210 |
| ANT2211 | EUH1001 | MUH2111 | REL1240 |
| ANT2381 | EUH2032 | MUH2112 | REL2000 |
| ANT2905 | EUH2052 | OST2949 | REL2300 |
| ARC1701 | FIN1100 | PHI2010 | SYG2010 |
| ARH2050 | GEO2200 | PHI1100 | SYG2421 |

Mathematics

All students must complete six credit hours at the college algebra level or higher. For most students, the requirements may be met by taking MAC 1105 and MGF 1106. Other options are detailed in Area 5 of the A.A. Degree General Education Requirements. In all Mathematics courses, a grade of “C” or higher is required to meet the A.A. Degree requirements.

Oral and Computer Competencies

Students are required to meet oral and computer competency requirements as specified in their particular A.A. program of study.

College Level Academic Skills (CLAS Requirement)

All Florida Community College students seeking an A.A. degree must satisfy the CLAS requirement before their degrees are awarded. The CLAS requirement measures college-level communications and math skills and is part of the state’s overall effort to ensure that students have acquired the skills expected in those areas. In accordance with Rule 6A-10.0311, F.A.C. Section 240.107(9), students will qualify for an exemption of the CLAS requirement if they meet one of the conditions below.

- Earn a cumulative GPA of at least 2.5 in ENC 1101, ENC 1102 or ENC 2210.
- Earn a cumulative GPA of at least 2.5 in the two college-level math courses that satisfy the Gordon Rule (MAC 1105 and/or higher-level courses).
- Students can satisfy communications CLAS requirement if they received a verbal score of at least 500 on the SAT; or a Reading score of at least 22 and a Writing score of at least 21 on the ACT.
- Students can satisfy computation CLAS requirement if they received a Math score of at

least 500 on the SAT or a Math score of at least 21 on the ACT.

Waiver Procedure

State Law and Broward College Policy (6Hx2-4.05) provide for waivers only for students who have failed at least four times and who otherwise demonstrate proficiency in course work in that academic area. Waivers may also be considered for a student with a specific learning disability such that he/she cannot successfully complete one or more sections of the CLAS but who is otherwise achieving at college level in every other academic area. Waiver requests must be submitted through the appropriate Academic Dean to the Vice President for Academic Affairs.

Transfer Guarantees

Florida Community College Associate in Arts graduates are guaranteed the following rights when transferring to a State university under the statewide transfer articulation.

1. Admission to one of the State Universities, except to limited access programs that have additional admission requirements.
2. Acceptance of at least 60 credit hours by the State universities toward the baccalaureate degree.
3. Adherence to university requirements and policies based on the catalog in effect at the time the student first entered a community college, provided the student maintains continuous enrollment.
4. Transfer of equivalent courses under the Statewide Course Numbering System.
5. Acceptance by the State Universities of credit earned in accelerated programs (e.g., CLEP, AP, PEP, Dual Enrollment, Early Admission and International Baccalaureate).
6. No additional General Education Core requirements.
7. Advance knowledge of selection criteria for limited access programs.
8. Equal opportunity with native university students to enter limited access programs.

A.A. Degree Programs

ACCOUNTING
ACTUARIAL SCIENCE
ADVERTISING
AEROSPACE ENGINEERING
AFRICAN AMERICAN STUDIES

ANTHROPOLOGY
APPLIED MATH/MATH SCIENCE
ARCHITECTURE
ART
ART HISTORY & APPRECIATION
ART TEACHER EDUCATION
ART/GRAPHIC DESIGN
ASTRONOMY
BIOCHEMISTRY
BIOLOGY
BOTANY
BUS ADMINIST
BUS ADMINIST
CHEMICAL ENGINEERING
CHEMISTRY
CIVIL ENGINEERING
COASTAL & OCEAN ENGINEERING
COMPUTER & INFORMATION ENGNRG
COMPUTER & INFORMATION SCIENCE
COMPUTER ENGINEERING
COMPUTER SCIENCE
CRIMINAL JUSTICE
DANCE (BFA)
DIETETICS
DRAMATIC ARTS
EARLY CHD TEACHER ED
ECOLOGY
ECONOMICS AND POLICY
ECONOMICS-BUSINESS TRACK
ECONOMICS-SOCIAL SCIENCE
EDU OF BLIND & VISUAL HDCP
EDUC BIO TEA
EDUC CHM TEA
EDUC ELEMENT
EDUC MATH ED
EDUC PHY TEA
EDUC SPEC ED
EDUCATION OF EMOTIONALLY HDCP
EDUCATION OF MENTALLY HDCP
EDUCATION OF SPEC LEARN DIS
EDUC-SOC SCI
ELEC ENGNRG TECH (FAMU,UCF)
ELECTRICAL-ELECTRONICS ENGNRG
ENGINEERING SCIENCE
ENGINEERING-GENERAL
ENGLISH
ENGLISH TEACHER EDUCATION
ENTOMOLOGY
ENVIRONMENTAL SCI BA (FIU)
ENVIRONMENTAL SCIENCE BA (UF)
ENVIRONMENTAL SCIENCE BS (FIU)
ENVIRONMENTAL SCIENCE BS (UF)

EXERCISE SCIENCE AND WELLNESS
 FINANCE
 FIRE AND EMERGENCY SERVICES
 FOOD SCIENCE
 FOOD SCIENCE & HUMAN NUTRITION
 FOREIGN LANG MULTIPLE
 FOREIGN LANGUAGES TEACHER ED
 FORENSIC SCIENCE
 FOREST RESOURCES & CONSERV
 FRENCH
 GENERAL BUSINESS
 GEOGRAPHY
 GEOLOGY
 GERMAN
 HEALTH SERVICE ADMINISTRATION
 HEALTH TEACHER EDUCATION
 HISTORY
 HORTICULTURE SCIENCE
 HOSPITALITY ADMINISTRATION
 HUMAN RESOURCES MANAGEMENT
 HUMANITIES
 INDUSTRIAL AND SYSTEMS ENG
 INDUSTRIAL/MANUFACTURING ENG
 INFORMATION SCIENCES
 INFORMATION SCIENCES AND SYS
 INSURANCE & RISK MANAGEMENT
 INTERIOR DES
 INTERNATIONAL BUSINESS MGMT
 INTERNATIONAL RELATIONS
 ITALIAN
 JEWISH STUDIES
 JOURNAL
 JUNIOR HIGH/MIDDLE SCHOOL MATH
 LATIN AMERICAN STUDIES
 LEGAL ASSISTING
 LEISURE SERVICES MANAGEMENT
 LEISURE SERVICES-PROFESSIONAL
 LIBERAL ARTS
 MANAGEMENT INFORMATION SYSTEMS
 MARINE/AQUATIC BIOLOGY
 MARKETING MANAGEMENT
 MASS COMMUNICATIONS
 MATHEMATICS
 MECHANICAL ENG RELATED TECH
 MECHANICAL ENGINEERING
 MEDICAL TECH
 MIDDLE GRADE SCI TEACHER ED
 MUSIC
 MUSIC ED
 MUSIC HISTORY & LITERATURE
 MUSIC PERFORMANCE
 NATURAL RESOURCES PARKS & REC
 NUCLEAR ENGINEERING

NURSING
 NUTRITIONAL SCIENCE
 PHARMACY
 PHILOSOPHY
 PHYSICS
 POLT SCIENCE
 PORTUGESE
 PRE CHIROPRACTIC
 PRE ELECTRONICS ENGINEERING
 PRE LAW
 PRE MED DENT
 PRE OPTOMETRY
 PRE PHY THPY
 PRE VETERINARY MEDICINE
 PRE-OCCUP'T HRPY
 PSYCHOLOGY
 PUB REL AND ORGANIZ COMMUNIC
 PUBLIC ADMINISTRATION
 RADIO & TV BROADCASTING
 RADIOLOGIC(MED)TECH
 REAL ESTATE
 RELIGIOUS STUDIES
 SOCIAL PSYCHOLOGY
 SOCIAL SCIENCES-GENERAL
 SOCIAL WORK
 SOCIOLOGY
 SPANISH
 SPEECH PATHOLOGY AUDIOLOGY
 STATISTICS
 STUDIO/FINE ART
 TECHNICAL THEATRE
 THEATRE
 THEATRE PERFORMANCE
 THERAPEUTIC RECREATION
 URBAN & REGIONAL PLANNING
 WOMENS STUDIES
 ZOOLOGY

Associate in Science Degree

Associate in Science Degree Programs

Broward College offers a wide variety of concentrations within the A.S. degree. Visit the web site online at www.broward.edu/ or see an Academic Advisor for assistance.

A.S. Degree Mission Statement

The Associate in Science degree is a career education and transfer degree. It is a 60+ credit hour degree intended to prepare students for immediate employment in a specific occupational area and/or for transfer into the State University System. The degree requires completion of at least 15 semester

hours of transferable General Education courses that meet the criteria of the Commission on Colleges of the Southern Association of Colleges and Schools, along with technical courses, which may or may not transfer. The General Education courses will transfer and apply toward the thirty-six credit hours required for the baccalaureate degree in the State University System. In some areas of study, statewide program-specific articulation agreements have been developed ensuring the transfer of the A.S. degree. The student is advised to see an Academic Advisor for a list of these programs.

A.S. Degree Philosophy of General Education

General Education at Broward College is a core of common learning that enables students to acquire and apply a broad foundation of integrated knowledge, skills, and behaviors needed to live productive, responsible lives. The core curriculum assures breadth that cannot be found in any specific discipline. This prepares the student for lifelong learning in a global community.

Expected Educational Results

The College believes that a well-educated person is one who possesses the intellectual capabilities, skills and behaviors to

- read with critical comprehension
- speak and listen effectively
- write clearly and coherently
- think creatively, logically, critically, and reflectively (analyze, synthesize, apply, and evaluate)
- demonstrate and apply literacy in its various forms: technological, informational, mathematical, scientific, cultural, historical, aesthetic, and environmental
- apply problem-solving techniques to real-world experiences
- apply methods of scientific inquiry
- demonstrate an understanding of the physical and biological environment and how it is impacted by human beings
- demonstrate an understanding of and appreciation for human diversities and commonalities
- collaborate with others to achieve common goals
- research, synthesize and produce original work
- practice ethical behavior
- demonstrate self-direction and self-motivation

- assume responsibility for and understand the impact of personal behaviors on self and society
- contribute to the welfare of the community

A.S. Degree Requirements

- Complete the minimum number of required college-level semester credit hours as established for your specific program in Florida State Board of Education Rules.
- Complete the program of study as set forth in the applicable College catalog.
- Complete a minimum of fifteen college-level semester credit hours of the prescribed program's transferable General Education courses that include the following: ENC 1101, three credits in Social/Behavioral Sciences, three credits in Humanities/Fine Arts, three credits in Natural Sciences/Mathematics, and three credits designated by the program.
- Complete the oral communication and computer competency requirements as specified in the prescribed program.
- Complete the prescribed college preparatory and English as a Second Language Program courses, if required, with a grade of "C" or higher.
- Complete 25% of the prescribed college-level semester credit hours at Broward College.
- Earn a cumulative degree grade point average of 2.0 or higher at BC, including transfer credits, in courses that comprise the A. S. degree.
- Fulfill all financial and other obligations to the College.

A.S. General Education Requirements

Area 1 Communications 3 Credits

ENC 1101 Composition

Area 2 Humanities/Fine Arts 3 Credits

Select one course from any of the following: Art, Literature, Modern Foreign Language, Music, Philosophy, Religion and Theatre. Specific courses may be designated by individual programs.

Area 3 Social/Behavioral Sciences 3 Credits

Select one course from any of the following: Anthropology, Economics, Geography, History, Political Science, Psychology, and Sociology. Specific courses may be designated by individual programs.

Area 4 Mathematics/Natural Science 3 Credits

Select one college-level transferable course from either college-level Mathematics or Natural Sciences. Any of the following Mathematics or a higher level course:

MAC 1105 College Algebra
 STA 2023 Statistics
 MGF 1106 Liberal Arts Math I
 MGF 1107 Liberal Arts Math II
 Science
 Specific courses may be designated by individual programs.

Area 5 Program-Designated Courses 3 Credits
 Choose any other college-level course from Areas 2, 3, or 4, or any college-level course in Speech, Reading, Computers, Wellness, Science laboratory, or ENC 2210, Professional and Technical Writing.

TOTAL (Areas 1-5) 15 Credits

Oral and Computer Competencies
 Students are required to meet oral and computer competency requirements as specified in their particular A.S. program of study.

Mathematics
 Any of the following or a higher level course:
 MAC 1105 College Algebra
 STA 2023 Statistics
 MGF 1106 Liberal Arts Math I
 MGF 1107 Liberal Arts Math II

Science
 Specific courses may be designated by individual programs.

Area 5 Program-Designated Courses 3 Credits
 Choose any other college-level course from Areas 2,3, or 4, or any college-level course in Speech, Reading, Computers, Wellness, Science laboratory, or ENC 2210, Professional and Technical Writing.

TOTAL (Areas 1-5) 15 Credits

Oral and Computer Competencies
 Students are also required to meet oral and computer competency requirements as specified in their particular A.S. program of study.

A.S. Degree Programs
 ACCOUNTING TECHNOLOGY
 AIRPORT OPERATIONS MANAGEMENT
 AUTOMOTIVE TECHNICIAN SERVICE
 AVIATION MAINTENANCE MGMT
 AVIATION OPERATIONS
 BUILDING CONSTRUCTION TECH
 BUSINESS ADMINISTRATION
 CARDIOVASCULAR TECHNOLOGY
 CIVIL ENGINEERING TECHNOLOGY
 COMPUTER PROGRAMMING AND ANALYSIS

COMPUTER SYSTEMS SPECIALIST
 CRIME SCENE
 CRIMINAL JUSTICE
 CULINARY ARTS MANAGEMENT
 DEALER SPCFC AUTO TECHNOLOGY
 DENTAL HYGIENE
 DIAGNOSTIC MEDICAL SONOGRAPHY
 EARLY CHILDHOOD EDUCATION
 EMERGENCY MANAGEMENT
 EMERGENCY MEDICAL SERVICES
 ENVIRONMENTAL SCIENCE TECH
 FIRE SCIENCE TECHNOLOGY
 GRAPHICS TECHNOLOGY
 HEALTH INFORMATION MANAGEMENT
 HEALTH SERVICE MANAGEMENT
 HOSPITALITY & TOURISM MGMT
 INDUSTRIAL MANAGEMENT TECHLGY
 LEGAL ASSISTING
 LPN/RN TRANSITION
 MARINE ENGINEERING MANAGEMENT
 MARKETING MANAGEMENT
 MASTER DESIGNER
 MICROSOFT MCDBA
 NETWORKING SERVICES TECHNOLOGY
 NUCLEAR MEDICINE TECHNOLOGY
 NURSING
 OPHTHALMIC TECHNOLOGY
 OPTICIANRY
 ORACLE DATABASE ADMINISTRATOR
 ORACLE DATABASE DEVELOPER
 PARKS AND RECRITN MGMT
 PHYSICAL THERAPIST ASSISTANT
 POLYGRAPH
 PROFESSIONAL PILOT TECHNOLOGY
 RADIATION THERAPY
 RESPIRATORY CARE
 TECH SUPPORT SPECIALIST
 TRAVEL & TOURISM INDUSTRY MGMT

Associate in Applied Science Degree

Associate in Applied Science Degree Programs
 Broward College offers a variety of concentrations within the A.A.S. degree Please visit our web site at www.broward.edu or see an Academic Advisor for assistance.

A.A.S. Mission Statement
 The Associate in Applied Science degree is a college-level career-technical degree. The A.A.S. is a 60+ college credit hour degree consisting of both General Education and technical courses. Graduates are prepared for immediate entry into the

workforce and have the communications, problem solving, and academic skills necessary to successfully compete in the job market and advance in the workforce. The A.A.S. provides the same career preparation as the A.S. but is not designed as a college transfer program. The degree may transfer to some universities under special articulation agreements between the College and those universities.

A.A.S. Philosophy of General Education

General Education at Broward College is a core of common learning that enables students to acquire and apply a broad foundation of integrated knowledge, skills, and behaviors needed to live productive, responsible lives. The core curriculum assures breadth that cannot be found in any specific discipline. This prepares the student for lifelong learning in a global community.

Expected Educational Results

The College believes that a well-educated person is one who possesses the intellectual capabilities, skills and behaviors to

- read with critical comprehension
- speak and listen effectively
- write clearly and coherently
- think creatively, logically, critically, and reflectively (analyze, synthesize, apply, and evaluate)
- demonstrate and apply literacy in its various forms: technological, informational, mathematical, scientific, cultural, historical, aesthetic, and environmental
- apply problem-solving techniques to real-world experiences
- apply methods of scientific inquiry
- demonstrate an understanding of the physical and biological environment and how it is impacted by human beings
- demonstrate an understanding of and appreciation for human diversities and commonalities
- collaborate with others to achieve common goals
- research, synthesize and produce original work
- practice ethical behavior
- demonstrate self-direction and self-motivation
- assume responsibility for and understand the impact of personal behaviors on self and society
- contribute to the welfare of the community

A.A.S. Degree Requirements

- Complete the minimum number of required college-level semester credit hours as established for the specific program in Florida State Board of Education Rules.
- Complete the program of study as set forth in the applicable College catalog.
- Complete a minimum of fifteen college-level semester credit hours of the prescribed program's General Education courses that include the following: ENC 1101, three credits in Social/Behavioral Sciences, three credits in Humanities/Fine Arts, three credits in Natural Sciences/Mathematics, and three credits designated by the program.
- Complete the oral communication competency and computer competency requirements as specified in the prescribed program.
- Complete the prescribed College Preparatory and English as A Second Language Program courses, if required, with a grade of "C" or higher.
- Complete 25% of the prescribed college-level semester credit hours at Broward College.
- Earn a cumulative degree grade point average of 2.0 or higher at BC, including transfer credits, in courses that comprise the A.A.S. degree.
- Fulfill all financial and other obligations to the College.

General Education Requirements for the A.A.S. Degree

Area 1. Communications 3 Credits

ENC 1101 Composition

Area 2. Humanities/Fine Arts 3 Credits

Select one course from any of the following: Art, Humanities, Literature, Modern Foreign Language, Music, Philosophy, Religion, and Theatre. Specific courses may be designated by individual programs.

Area 3. Social/Behavioral Sciences 3 Credits

Select one course from any of the following: Anthropology, Economics, Geography, History, Political Science, Psychology, and Sociology. Specific courses may be designated by individual programs.

Area 4. Mathematics/Natural Science 3 Credits

Mathematics:

MAT 1033 Intermediate Algebra

MTB 1310 Applied Mathematics

MTB 1321 Technical Mathematics I

MTB 1322 Technical Mathematics II

MTB 1325 Engineering Technology Mathematics I
 MTB 1326 Engineering Technology Mathematics II

Any other higher-level college mathematics course will also satisfy this requirement.

Science:

Specific courses may be designated by individual programs.

Area 5. Program Designated Courses 3 credits

Any other college-level course from Areas 2, 3, 4, or any college level course in speech, reading, computers, wellness, science laboratory, or ENC 2210, Professional Writing.

Total (Areas 1-5) 15 credits

Oral and Computer Competencies

Students are also required to meet an oral competency and computer competency requirement as specified in the particular A.A.S. degree of study.

A.A.S. Degree Programs

ACCOUNTING TECHNOLOGY
 AIR TRAFFIC CONTROL
 AUTO TECH SERVICE
 AVIATION MAINT MGMT
 BIOMEDICAL ENGINEERING TECH
 BUSINESS ADMINISTRATION
 COMPUTER ENG TECH
 COMPUTER SYSTEMS SPECIALIST
 DEALER SPCFC AUTO TECHNOLOGY
 DIAGNOSTIC MEDICAL SONOGRAPHY
 DIGITAL MEDIA/MULTIMEDIA TECH
 ELECTRONIC COMMERCE
 ELECTRONICS ENGINEERING TECH
 HEALTH SERVICES MGMT
 HOSPITALITY AND TOURISM MGMT
 INDUST MANAGEMENT TECH
 INTERNATIONAL BUSINESS MGMT
 LEGAL OFFICE
 MARKETING MANAGEMENT
 MASTER DESIGNER
 MEDICAL OFFICE
 NETWORK SERVICES TECHNOLOGY
 OFFICE MANAGEMENT
 OFFICE SOFTWARE APPLICATIONS
 OPHTHALMIC TECHNOLOGY
 OPTICIANRY
 RADIOGRAPHY
 RADIOGRAPHY (HOSP. BASED)
 RESTAURANT MANAGEMENT
 TECH SUPPORT SPECIALIST
 TELECOM ENGINEERING TECH
 TRAVEL AND TOURISM MGMT

Certificate Programs

BC offers a variety of concentrations in the various certificate programs. Please visit our web site at www.broward.edu or see an Academic Advisor for assistance.

Mission Statement

A certificate is awarded upon satisfactory completion of a prescribed program of courses designed to prepare students for initial entry into an occupation or for advancement within their current occupations. Certificate programs provide students with the opportunity to develop the technical competencies necessary to participate as-productive members of the business, professional, governmental, or industrial life of the community.

Expected Educational Results

Graduates of certificate programs should be able to:

- demonstrate knowledge, competencies, and professional behaviors essential to entering a specific career field or upgrading their occupational skills;
- recognize the need for life-long learning and for professional growth within their field; and
- apply for certification or licensure examinations, as appropriate.

Technical Certificate

A Technical Certificate is a program of study of less than sixty credits of college-level technical courses that prepares students for immediate employment in a specific occupational field. It generally does not require the completion of General Education courses. The Technical Certificate may be part of an Associate in Science or an Associate in Applied Science degree, thus permitting the student to receive credit for the certificate courses.

Technical Certificate Requirements

- Complete the minimum number of required college-level semester credit hours as established for the specific program in Florida State Board of Education Rules.
- Complete the program of study as set forth in the applicable College catalog.
- Complete the prescribed college preparatory and English as a Second Language Program courses, if required, with a grade of "C" or higher.
- Complete 25% of the prescribed college-level semester credit hours at Broward College.
- Earn a cumulative degree grade point average of 2.0 or higher at BC, including transfer credits, in courses that comprise the Technical Certificate.

- Fulfill all financial and other obligations to the College.
- Students are required to meet oral and computer competency requirements as specified in their particular certificate program of study.

Vocational Certificate

A Vocational Certificate is a program of study, usually one year or less, consisting of a prescribed number of vocational credits (non-college-level credits). One vocational credit is equal to 30 contact hours of classroom instruction. The program focuses on providing students with the specific skills for immediate job entry. The Vocational Certificate is awarded upon completion of all vocational program courses and demonstration of attainment of predetermined and specified performance requirements in reading and mathematics as defined by Florida State Board of Education Rules.

Vocational Certificate Requirements

- Complete the minimum number of required vocational clock/credit hours as established for the specific program in Florida State Board of Education Rules.
- Complete the program of study as set forth in the applicable College catalog.
- Achieve appropriate minimum basic skills grade levels established for the program on the Test of Adult Basic Education (TABE) or other tests designated by State Rule 6A-6.0571. (Students pursuing a vocational certificate who have an A.A. degree and have demonstrated proficiency in College Level Communication and Computation Skills (CLAS), or who have met the minimum cut scores on any test listed in the above-mentioned rule, may be exempt from the test requirement.)
- Complete 25% of the prescribed vocational clock/credit hours at Broward College.
- Earn a cumulative degree grade point average of 2.0 or higher at BC, including transfer credits, in courses that comprise the Vocational Certificate. (For certificate programs with only pass-fail grades, earn a passing grade in all courses.)
- Fulfill all financial and other obligations to the College.

Applied Technology Diploma

The Applied Technology Diploma (ATD) is a course of study that is part of an Associate in Science or an Associate in Applied Science degree and that leads to employment in a specific occupation. The ATD may consist of either

vocational credit or college-level semester credits and is approximately 50% of the technical component of the A.S. or A.A.S. degree. Transfer of ATD coursework to an associate degree program is guaranteed for a period of three years following the date of the award of the ATD, based upon A.S. or A.A.S. degree articulation agreements.

Applied Technology Diploma Requirements

- Complete the minimum number of required college-level semester credit hours as established for the specific program in Florida State Board of Education Rules.
- Complete the program of study as set forth in the applicable College catalog.
- Complete the prescribed college preparatory and English as a Second Language Program courses, if required, with a grade of “C” or higher.
- Complete 25% of the prescribed college-level semester credit hours at Broward College.
- Earn a cumulative degree grade point average of 2.0 or higher at BC, including transfer credits, in courses that comprise the Applied Technical Certificate.
- Fulfill all financial and other obligations to the College.
- Students are required to meet oral and computer competency requirements as specified in their particular certificate program of study.

Advanced Technical Certificate

The Advanced Technical Certificate (ATC) is a program of study consisting of at least nine credit hours, but less than forty-five credit hours, of college-level courses. The ATC is awarded to students who have already received an Associate in Science or Associate in Applied Science, or related undergraduate degree, and who are seeking an advanced specialized program of study to supplement their degree.

Advanced Technical Certificate Requirements

- Complete the program of study as set forth in the applicable College catalog.
- Complete 25% of the prescribed college-level semester credit hours at Broward College.
- Earn a cumulative degree grade point average of 2.0 or higher at BC, including transfer credits, in courses that comprise the Advanced Technical Certificate.
- Fulfill all financial and other obligations to the College.

