

AREA 1 COMMUNICATION (9 CREDITS)

Take ENC 1101, ENC 1102, and one Oral Communication Course.

CORE	
__ENC1101 Composition I (W) (C)	3
OTHER COMPOSITION	
__ENC 1102 Composition II (W) (C)	3
ORAL COMMUNICATION	
__SPC 1017 Intro to Speech Communication (I)	3
__SPC 1608 Intro to Public Speaking (I)	3
__SPC 1065 Speaking for Professionals	3
__SPC 1511 Argumentation and Debate	3

AREA 2 HUMANITIES (6 CREDITS)

Take a minimum of two courses. At least one of the courses must be from the Core list. Both courses can be from the Core list.

CORE	
__ARH 2000 Art Appreciation (W) (I) (C)	3
__HUM 1020 Foundations of the Humanities (W) (I)	3
__LIT 2000 Introduction to Literature (W) (I) (C)	3
__MUL 2010 Music Appreciation (I) (C)	3
__PHI 2010 Introduction to Philosophy (W) (I) (C)	3
__THE 2000 Theatre Appreciation (W) (I) (C)	3

LITERATURE

__AML 2010 American Lit Colonial to 1900 (W) (I) (C)	3
__AML 2020 American Lit 1900 to the Present (W) (I) (C)	3
__AML 2600 African American Lit (W) (I)	3
__AML 2631 US Hispanic American Literature (W) (I)	3
__ENG 2101 Film as Literature (W) (I)	3
__ENL 2012 British Literature to 1798 (W) (I)	3
__ENL 2022 British Literature since 1798 (W) (I)	3
__ENL 2330 Intro to Shakespeare (W) (I)	3
__LIT 2020 Introduction to the Short Story (W) (I)	3
__LIT 2030 Introduction to Poetry (W) (I)	3
__LIT 2110 World Lit from Ancient World through Renaissance (W) (I) (C)	3
__LIT 2120 World Lit from Enlightenment to Modern (W) (I)	3
__LIT 2190 Caribbean Literature (W) (I)	3
__LIT 2310 Literature of the Supernatural & Sci Fi (W) (I)	3

FOREIGN LANGUAGES

__ASL 2160 American Sign Language III (I)	4
__FRE 2220 Intermediate French I (I)	4
__ITA 2220 Intermediate Italian (I)	4
__SPN 2220 Intermediate Spanish I (I) (C)	4
__SPN 2201 Intermediate Spanish II (I) (C)	4
__SPN 2340 Beginning Spanish for Spanish Speakers (I)	4

VISUAL AND PERFORMING ART: ART

__ARH 2050 World Art History: Prehistoric to Gothic (W) (I) (C)	3
__ARH 2051 Art History: Renaissance to Modern (W) (I) (C)	3

VISUAL AND PERFORMING ART: MUSIC

__MUH 2019 Development of American Popular Music (I)	3
__MUH 2111 Music History & Literature I: Medieval to Classical (I)	3
__MUH 2112 Music History & Literature II: Romantic to Modern (I)	3

VISUAL AND PERFORMING ART: OTHER

__DAN 2100 Dance Appreciation (W) (I)	3
__FIL 2000 Film Appreciation (W) (I) (C)	3
__THE 2300 Survey of Dramatic Literature (W) (I)	3

ARCHITECTURE

__ARC 1701 Survey of Architectural History (W) (I)	3
__ARC 2201 Theory of Architecture (W) (I)	3

PHILOSOPHY

__PHI 1100 Introduction to Logic (W) (C)	3
__PHI 2600 Introduction to Ethics (W) (I)	3

RELIGION

__REL 2000 Introduction to the Study of Religion (W) (I)	3
__REL 2300 World Religions (W) (I) (C)	3

AREA 3 SOCIAL/BEHAVIORAL SCIENCES (6 CREDITS)

Take a minimum of two courses. At least one course must be from the Core list. Both courses can be from the Core list. ** First Time in College students must take either AMH2020 or POS2041 or see Civic Literacy requirement below for other options**

CORE	
__AMH 2020 History of the United States since 1877 (W) (C)	3
__POS 2041 National Government (W) (C)	3
__ANT 2000 Introduction to Anthropology (W) (I) (C)	3
__ECO 2013 Principles of Macroeconomics (W) (C)	3
__PSY 2012 General Psychology (W) (I) (C)	3
__SYG 2000 Principles of General Sociology (W) (I) (C)	3

SOCIAL SCIENCE

__AMH 2010 History of the United States to 1877 (W) (C)	3
__AMH 2091 Survey of African American History (W) (I)	3
__EUH 1000 Western Civ: Ancient through Renaissance (W) (I) (C)	3
__EUH 1001 Western Civ: Reformation through Modern (W) (I) (C)	3
__GEA 2000 World Geography (W) (I) (C)	3
__GEO 1000 Introduction to Geography (W) (I)	3
__GEO 2370 Conservation of Natural Resources (W) (I)	3
__GEO 2420 Introduction to Human/Cultural Geography (W) (I) (C)	3
__JNR 2002 Introduction to International Relations (W) (I)	3
__POS 2112 State & Local Government (W)	3
__WOH 2040 World in the Twentieth Century (W) (I) (C)	3

BEHAVIORAL SCIENCE

__ANT 2140 Introduction to Archaeology (W) (I) (C)	3
__ANT 2211 Introduction to World Ethnology (W) (I)	3
__DEP 2002 Developmental Psychology I: Child Psychology (W) (I)	3
__DEP 2004 Developmental Psychology (W) (I) (C)	3
__DEP 2302 Dev. Psychology II: Adolescent & Young Adult (W) (I)	3
__ECO 2023 Principles of Microeconomics (C)	3
__SOP 2002 Social Psychology (W) (I)	3
__SYG 2010 Social Problems (W) (I)	3
__SYG 2340 Sociology of Human Sexuality (W) (I)	3

AREA 4 NATURAL SCIENCES (6 credits)

Take a minimum of two science lecture courses. One must be from the core list. Both courses can be from the Core list. The following list of courses do not require a lab pre/corequisite: BSC1005, EVR1001, AST1002, CHM1020, ESC1000, BSC1311, BSC1084, BOT2800, ENY1001, CHM1032, GLY1010, GLY1100, OCE1001, PHY1001.

CORE

__BSC 1005 Biology for Non-Majors (C)	3
__BSC 2010 Introduction to Biology I (C)	3
__BSC 2085 Anatomy & Physiology I	3
__EVR1001 Intro to Environmental Science (C)	3
__AST 1002 Horizons in Astronomy (C)	3
__CHM 1020 Introduction to Chemistry (C)	3
__CHM 1045 General Chemistry I (C)	3
__ESC 1000 Earth Science (C)	3
__PHY 2048 General Physics with Calculus I (C)	4
__PHY 2053 General Physics I (C)	3
*PHY 1020 Physics for Liberal Arts (C)	3

*This course is not offered at BC. It will be accepted as GE core from other Florida colleges and state universities.

BIOLOGICAL SCIENCE

__BSC 1311 Intro to Marine Biology (C)	3
__BSC 1084 Basic Anatomy and Physiology	3
__BOT 2010 General Botany	3
__BOT 2800 Plant and People (I)	3
__ENY 1001 Bugs and People (I)	3
__ZOO 2010 General Zoology	3

PHYSICAL SCIENCE

__CHM 1032 Chemistry for Health Sciences	3
__GLY 1010 Physical Geology	3
__GLY 1100 Historical Geology	3
__OCE 1001 Introductory Oceanography (C)	3
__PHY 1001 Applied Physics	3
__PHY 2049 General Physics with Calculus 2 (C)	4
__PHY 2054 General Physics 2 (C)	3

AREA 5 MATHEMATICS (3 credits)

Take one math course from the list below. Students may choose to complete a preparatory math course, MAT0022, prior to enrolling in a college-level math course; MAT0022 will not count as elective credit and does not satisfy the college-level math requirement. All students are still required to complete two college-level math courses to meet graduation requirements, and at least one of the math courses must be a general education math course from the list below.

Please consult with an academic advisor.

__MAC 1105 College Algebra (C)	3
__MAC 1105C College Algebra (C)	5
__MAC 2311 Calculus & Analytical Geometry I	5
__MGF 1106 Foundations of Mathematical Reasoning (C)	3
__MGF 1107 Survey of Mathematics (C)	3
__STA 2023 Statistics (C)	3
__MAC 1114 Trigonometry (C)	3
__MAC 1140 Pre-Calculus Algebra (C)	3
__MAC 1147 Pre-Calculus Algebra & Trigonometry (C)	5
__MAC 2233 Calculus for Business, Social & Life Sciences (C)	3

AREA 6 Additional General Education Options (6 credits)

If a student has general education credits available while completing the minimum requirements in each other area, these courses and any course from the 5 other areas, satisfy the required 36 general education credits.

Take any two courses from the below list OR from the other 5 areas. Courses must equal to a minimum of 6 credits.

FOREIGN LANGUAGE

__ASL 1140 American Sign Language 1(I)	4
__ASL 1150 American Sign Language 2 (I)	4
__FRE 1120 Beginning French 1 (I) (C)	4
__FRE1121 Beginning French 2 (I) (C)	4
__GER 1120 Beginning German 1 (I) (C)	4
__GER 1121 Beginning German 2 (I) (C)	4
__HBR 1120 Beginning Hebrew 1 (I)	4
__HBR 1121 Beginning Hebrew 2 (I)	4
__ITA 1120 Beginning Italian 1 (I) (C)	4
__ITA 1121 Beginning Italian 2 (I) (C)	4
__SPN 1120 Beginning Spanish 1 (I) (C)	4
__SPN 1121 Beginning Spanish 2 (I) (C)	4

CREATIVE WRITING

__CRW 1001 Creating Writing 1 (W) (I)	3
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COLLEGE SUCCESS

__SLS 1501 College Success Skills	1
__SLS 1001 Strategies for Success	3
__SLS 1102 Strategies and Tools	2

PERSONAL FINANCE

__FIN 2100 Personal Finance (C)	3
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BIOLOGICAL SCIENCE LABS

__BOT 2010L General Botany Lab	1
__BSC 1005L Biological Principles for Non-Majors Lab (C)	1
__BSC 2010L Introduction to Biology I Lab (C)	1
__BSC 2085L Human Anatomy & Physiology I Lab	1
__ZOO 2010L General Zoology Lab	1

PHYSICAL SCIENCE LABS

__AST 1022L Astronomy Lab	1
__CHM 1020L Introduction to Chemistry Lab (C)	1
__CHM 1032L Chemistry for Health Sciences Lab	1
__CHM 1045L General Chemistry I Lab (C)	1
__ESC 1000L Earth Science Lab	1
__GLY 1010L Physical Geology Lab	1
__GLY 1100L Historical Geology Lab	1
__OCE 1001L Oceanography Lab	1
__PHY 1001L Applied Physics Lab	1
__PHY 2048L General Physics with Calculus I Lab (C)	1
__PHY 2053L General Physics 1 Lab (C)	1
__PHY 2054L General Physics 2 Lab (C)	1
__PHY 2049L General Physics with Calculus 2 Lab (C)	1

WELLNESS

__HLP 1081C Total Wellness (I)	2
__HSC 2100 Personal and Community Health (C)	2
__PEM 1116C Functional Wellness (I)	2
__PEM 1131C Weight Training (I)	2
__PEM 1141C Aerobic Wellness (I)	2

PROGRAM ELECTIVES (24 Credits)

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_____	_____
_____	_____
_____	_____

UNDERSTANDING THE ELECTIVE COURSES (24 credits)

Electives may include any combination of college-level courses recommended/required for a discipline major and/or courses from the General Education offerings in Communications, Humanities, Mathematics, Natural Science, Social and Behavioral Sciences & General Education area 6. 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.

UNDERSTANDING THE GRADUATION REQUIREMENTS

WRITING REQUIREMENT (W) (4 courses)

In keeping with the Gordon Rule, all students must take ENC1101, ENC1102, and two additional writing credit courses (6 additional credits) to graduate with the AA. 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 consult with an academic advisor.

MATH COMPETENCY (6 credits)

To satisfy the mathematics competency for graduation, students will need to successfully complete six (6) credits of college-level math courses with a "C" or higher. This can be accomplished by satisfying either of these two options:

- 1) Successfully complete any two of the following Area 5 math courses: MAC1105^(a), STA2023, MGF1106, MGF1107, MAC1114^(b), MAC1140^(b), MAC2233, and MAC2311.
 - (a) Students may complete MAC1105C in place of MAC1105. Students may not receive credit for both MAC1105 and MAC1105C.
 - (b) Students may complete MAC1147 in place of MAC1114 AND MAC1140. In this case, completion of a second math course at or above the level of MAC1105 would be necessary to satisfy graduation requirements for mathematics. Students with credit for MAC1147 may not receive credit for either MAC1140 or MAC1114.
- 2) Successfully complete any one Area 5 math course and any one course from the following list: MAC2312, MAC2313, MAP2302, MAD2104, and MAS2103.

Note that passing an exam (CLEP, AP, IB, etc.) that awards credit for any of the math courses listed above is considered successful completion of that course. Courses successfully completed at other institutions that are not directly equivalent to the college-level math courses listed above may be used to satisfy the Math competency if that course is determined by the Mathematics Department to contain sufficient college-level math content.

INTERNATIONAL/INTERCULTURAL (I) (1 course)

NOTE: Of the 36-credit General Education requirements, three credits must be earned in an approved International/Intercultural course.

CIVIC LITERACY

Prior to the awarding of an associate in arts, first-time-in-college students entering a Florida College System institution in the 2018-19 school year and later must demonstrate competency in civic literacy through one of the following options:

- 1) successfully passing either POS 2041 American Government or AMH 200 Introductory Survey Since 1877 **or**
- 2) achieving the standard score on one of the following assessments: AP Government and Politics: United States—Standard Score of 3 or higher; AP United States History—Standard Score of 4 or higher; or CLEP: American Government—Standard Score of 50 or higher.

DIGITAL LITERACY

It is recommended that students fulfill the digital literacy requirement within the first 15 credit hours of enrollment at BC by (1) successfully completing the CGS1060C course or by (2) passing an approved computer competency test (IC3, SAM, OR CSP) or by (3) credit-by-exam option (Cambridge, AICE, DSST, CLEP or AP) or by (4) earning credit for prior learning (see college's website).

FOREIGN LANGUAGE COMPETENCY

Students must successfully meet the foreign language requirement as prescribed in college policy and the college catalog.

ADDITIONAL REQUIREMENTS

1. Complete prescribed College Preparatory and EAP Program courses, if required, with a grade of "C" or higher. 2. Complete 25% of the prescribed college-level semester credit hours at Broward College. 3. 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. 4. Fulfill all financial and other obligations to the College.

(C) = Can be satisfied through a specific credit-by-exam; see www.broward.edu/cpl (I) = Satisfies the International/Intercultural requirement (W) = Satisfies Writing requirement
Broward College does not discriminate on the basis of race, color, ethnicity, genetic information, national origin, marital status, sex, disability, or age in its programs and activities.