General Education Program

General Education Requirements

Degree and Certificate Programs

Bunker Hill Community Colleges offers more than 100 associate degree and certificate programs.

The Associate Degree is an undergraduate academic credential which includes coursework from three areas: general education requirements, career and/or liberal arts electives, and program requirements. BHCC offers two types of associate degrees:

The Associate in Arts (A.A.) degree is designed to prepare students to transfer to baccalaureate colleges and universities.

The Associate in Science (A.S.) degree is designed to prepare students to enter the workforce. In addition, many associate in science degree programs transfer to baccalaureate colleges and universities.

Associate Degree programs are generally equivalent to the first four semesters of a bachelor's degree. To facilitate transfer to a baccalaureate college or university, work with an academic advisor to plan your BHCC curriculum.

Certificate programs are designed to provide students with knowledge and skills to enhance their careers. Many certificate programs are "stackable," allowing students to apply courses completed in the certificate program to an associate's degree.

First Year Learning Community Requirement

Completion of a Learning Community Seminar or Cluster within the first year is a graduation requirement for Associate in Arts and Associate in Science degree students who are enrolled in nine or more credits in their first semester of matriculation. For more information about Learning Community options, speak with an advisor or contact the Office of Learning Communities.

World Studies Emphasis Certification

Students enrolled in Associate in Arts Degree Programs can obtain the World Studies Emphasis certification with no additional coursework through careful selection of general education and elective courses needed to fulfill their degree requirements. Learn more at bloc.edu/worldstudies

General Education Program

To better prepare students to thrive in the twenty-first century workforce and to become engaged and informed citizens, the College provides all associate degree-seeking students with a wide-reaching set of General Education Outcomes, which align with our Institutional Learning Outcomes (Inquire, Communicate, Act, Grow) and Mass Transfer General Education Foundation requirements. At BHCC, these skills are incorporated into the curriculum to provide a cohesive education that prepares students to succeed in their chosen fields, in further study and in the roles and responsibilities they take on within their communities.

Students fulfill their General Education Requirements by completing one course from each of the seven General Education areas below. Students should consult their individual Program of Study Curriculum Map for General Education course requirements specific to their major. Some General Education requirements are met by concentration courses. Such instances are noted in Program of Study Curriculum Maps.

To learn more about the General Education and Institutional Learning Outcome alignment, as well as review the "Guiding Questions" for General Education, visit our General Education page in the College Initiatives section on the BHCC website: bhcc.edu/initiatives/generaleducationinitiative

General Education Program

Academic Discourse

College Writing & Composition

- INQUIRE: Connect experiences, insights, and education
- COMMUNICATE: Construct meaning through active listening, reading, speaking and writing
- ACT: Create work of personal and/or public value
- GROW: Develop intercultural knowledge and competence

Course Menu

ENG-111 College Writing I Credits: 3

Research Writing

College Writing & Composition

- INQUIRE: Practice information literacy in diverse applications
- COMMUNICATE: Express ideas with intention
- ACT: Apply theory to practice and practice to theory
- GROW: Demonstrate agency as a learner and contributor to society

Course Menu

• ENG-112 College Writing II Credits: 3

Quantitative Problem Solving

Mathematics & Quantitative Reasoning

• INQUIRE: Develop problem-solving skills

- COMMUNICATE: Demonstrate digital and media literacy
- ACT: Apply theory to practice and practice to theory
- GROW: Construct knowledge independently and collaboratively

Course Menu

- MAT-171 Finite Mathematics Credits: 3
- MAT-172 Contemporary Math I Credits: 3
- MAT-174 Quantitative Reasoning Credits: 3
- MAT-181 Statistics I Credits: 3
- MAT-194 College Algebra for STEM Credits: 4

Community & Cultural Contexts

Behavioral & Social Sciences

- INQUIRE: Connect experiences, insights and education
- COMMUNICATE: Engage in inclusive interpersonal dialogue
- ACT: Apply concepts of justice and wellness to knowledge and practice
- GROW: Demonstrate agency as a learner and contributor to society

Course Menu

- ECO-201 Macroeconomics Credits: 3
- ECO-202 Microeconomics Credits: 3
- GEO-101 World Regional Geography Credits: 3
- HIS-103 Ancient, Classical & Medieval History Credits: 3
- HIS-102 History of Modern Europe in Global Cont Renaissance Credits: 3
- HIS-111 History of Pre-Modern World Credits: 3
- HIS-112 Modern World History Credits: 3
- HIS-121 Found. of Historical Thinking & Analysis Credits: 3
- HIS-151 US History: Colonization through the Civil War Credits: 3
- HIS-152 US History: Reconstruction to Present Credits: 3
- HIS-230 The American Civil Rights Move Credits: 3
- HIS-231 African American History Credits: 3
- HIS-232 Asian American History Credits: 3
- PHL-103 Ethics Credits: 3
- PSC-101 Government/Politics in US Credits: 3
- PSC-150 Introduction to Political Theory Credits: 3
- PSC-210 State/Local Politics Credits: 3
- PSC-211 Introduction to Comparative Politics Credits: 3
- PSC-220 Introduction to International Relations Credits: 3
- PSY-101 Principles of Psychology Credits: 3
- PSY-107 Group Dynamics Credits: 3

- REL-111 World Religions Credits: 3
- SOC-101 Principles of Sociology Credits: 3
- SOC-227 The Sociology of Race and Ethnicity Credits: 3
- SOC-109 Cultural Anthropology Credits: 3
- VMA-111 Introduction to Mass Media Credits: 3

Scientific Reasoning

Natural & Physical Sciences

- INQUIRE: Develop problem-solving skills
- COMMUNICATE: Demonstrate digital and media literacy
- ACT: Use data to pose solutions to real-world challenges
- GROW: Construct knowledge independently and collaboratively

Course Menu

- AST-102 Astronomy/ Lab Credits: 4
- BIO-105 Introduction to Biology Credits: 4
- BIO-108 Human Biology/Lab Credits: 4
- BIO-115 Nutrition Science & Lab Credits: 4
- ENV-105 Environmental Science/Lab Credits: 4
- ENV-110 Sustainable Resource Conservation Credits: 4
- ENV-111 Survey of Renewable Energy Credits: 4
- ENV-113 Introduction to Oceanography/Lab Credits: 4
- ENV-115 Earth Science Credits: 4
- ENV-120 Tropical Field Studies Credits: 4
- ENV-250 Global Environmental Change Credits: 4
- GIS-224 Intro to Geographic Information Systems Credits: 4

Creative Work

Humanities & Fine Arts

- INQUIRE: Define and investigate relevant questions
- COMMUNICATE: Express ideas with intention
- ACT: Create work of personal and/or public value
- GROW: Demonstrate resilience in response to change

Course Menu

• ARB-102 Elementary Arabic II Credits: 3

- CHN-102 Elementary Mandarin II Credits: 3
- COM-102 American Cinema Credits: 3
- COM-101 Film As Art Credits: 3
- ELL-101 Integrated ELL Level 1 Credits: 6
- ELL-102 Integrated ELL Level 2 Credits: 6
- ELL-103 Integrated ELL Level 3 Credits: 6
- ELL-110 Resilience Credits: 6
- ELL-111 Stories and Sketches of Chinatown Credits: 6
- ELL-112 Voices of Chelsea Credits: 6
- ELL-113 Stories of Chelsea Credits: 6
- ELL-114 Integrated ELL Multi-Level Credits: 6
- ENG-203 Creative Writing Workshop Credits: 3
- ENG-231 Introduction to Fiction Writing Credits: 3
- ENG-232 Introduction to Poetry Writing Credits: 3
- ENG-233 Intro to Creative Nonfiction Writing Credits: 3
- ENG-234 Literary Publishing Credits: 3
- FRE-102 Elementary French II Credits: 3
- GER-102 Elementary German II Credits: 3
- INT-110 American Culture Credits: 3
- ITL-102 Elementary Italian II Credits: 3
- JPN-102 Elementary Japanese II Credits: 3
- LIT-201 Introduction to Literature Credits: 3
- LIT-203 Literature in America I Credits: 3
- LIT-204 Literature in America II Credits: 3
- LIT-206 English Literature II Credits: 3
- LIT-207 Literature and Society I Credits: 3
- LIT-211 Masterpieces of World Literature I Credits: 3
- LIT-212 Masterpieces of World Literature II Credits: 3
- LIT-217 Children's Literature I Credits: 3
- LIT-218 Children's Literature II Credits: 3
- LIT-219 African Literature Credits: 3
- LIT-220 Contemporary African American Literature Credits: 3
- LIT-221 Latin American Literature Credits: 3
- LIT-223 Immigrant Experience in Literature Credits: 3
- LIT-224 Middle East Literature Credits: 3
- LIT-225 Introduction to Dramatic Literature Credits: 3
- LIT-227 African American Literature Credits: 3
- LIT-229 Sophocles & Shakespeare Credits: 3
- LIT-230 Asian American Literature Credits: 3
- LIT-231 Mystery and Detective Fiction Credits: 3
- LIT-233 Gender and Literature And the Fool Credits: 3
- LIT-241 Supernatural & Horror Literature Credits: 3
- LIT-242 LGBTQ Literature Credits: 3
- LIT-250 Black Women in Literature Credits: 3
- MUS-101 Music Fundamentals Credits: 3
- MUS-130 Music Appreciation Credits: 3
- MUS-137 Hip-Hop History: Music, Culture, Resistance Credits: 3

- MUS-141 Rock & Roll History Credits: 3
- MUS-144 World Music Credits: 3
- MUS-147 Music in the United States Credits: 3
- PHL-101 Introduction to Philosophy Credits: 3
- POR-102 Elementary Portuguese II Credits: 3
- RUS-102 Elementary Russian II Credits: 3
- SPN-102 Elementary Spanish II Credits: 3
- SPN-280 Spanish for Heritage Speakers Credits: 3
- THR-107 Acting I Credits: 3
- THR-111 Improvisation Credits: 3
- THR-115 Playwriting Credits: 3
- VMA-104 Drawing from Observation Credits: 3
- VMA-112 Art History: Prehistoric to Medieval Credits: 3
- VMA-113 Art History: Renaissance-Contemporary Credits: 3
- VMA-122 Painting for General Education Credits: 3
- VMA-123 Water Color I Credits: 3
- VMA-124 Printmaking I Credits: 3
- VMA-161 Introduction to Digital Photography Credits: 3

General Education Elective

Behavioral & Social Sciences OR Humanities & Fine Arts OR Natural & Physical Sciences

Courses listed in the General Education Elective category have aligned with one outcome for each Outcome area (Inquire, Community, Act and Grow).

Course Menu

- FIN-112 Personal Finance Credits: 3
- HON-200 Honors Seminar Credits: 3
- HUM-120 Self, Culture and Society Credits: 3
- INT-101 Introduction to Yoga Studies Credits: 3
- MAN-112 Organizational Behavior/Design Credits: 3
- any course listed under Community and Cultural Contexts, Creative Work, or Scientific Reasoning

Elective Courses

Electives provide students with flexibility in their programs of study. The elective categories help students make choices beyond the required courses for their respective programs.

Liberal Arts Electives include not only those categorized as Liberal Arts Electives but also the Science/Lab Science, Social Science and Behavioral Science Electives.

Career Electives are courses in the student's major field or related field approved by the department chair or program coordinator.

Behavioral Science Electives

- PSY Psychology
- SOC Sociology

Humanities Electives

The Humanities provide students with the knowledge, skills and habits of mind to adapt to any pathway in their educations, careers and lives. Humanities courses challenge students to think critically and creatively, communicate effectively, and make connections across disciplines. The following courses count as Humanities electives:

- ARB Arabic
- CHN Mandarin Chinese
- FRE French
- GER German
- ITL Italian
- JPN Japanese
- POR Portuguese
- RUS Russian
- SPN Spanish
- COM Communication
- ELL English Language Learning
- 200-Level ENG English
- HON Honors
- INT Interdisciplinary
- LIT Literature
- MUS Music
- THR Theatre
- VMA Visual and Media Arts (except VMA-111 Introduction to Mass Media)

Lab Science Electives

- AST Astronomy
- BIO Biology (except BIO-111 Food/Nutrition)

- CHM Chemistry
- ENV Environmental Science
- PHY Physics

Liberal Arts Electives

- ARB Arabic
- CHN Mandarin Chinese
- FRE French
- GER German
- ITL Italian
- JPN Japanese
- POR Portuguese
- RUS Russian
- SPN Spanish
- COM Communication
- ELL English Language Learning
- ENG English
- HIS History
- HON Honors
- INT Interdisciplinary
- LIT Literature
- MAT Mathematics
- MUS Music
- PHL Philosophy
- PSC Political Science
- REL Religious Studies
- THR Theatre
- VMA Visual and Media Arts

Social Science Electives

- ECO Economics
- GEO Geography
- HIS History
- PHL Philosophy
- PSC Political Science
- REL Religious Studies
- VMA-111 Introduction to Mass Media