



Bachelor of Arts

# Multidisciplinary Studies

120 credits

## General Education ..... 60 credits

### Learning to Learn

LRN175	Principles & Processes of Adult Learning	3
WRT101	College Writing I	3
CTH225	Foundations of Critical Thinking	3
MAT101	College Math I	3
CMP130	Introduction to Computer Applications	3
WRT102	College Writing II	3
CMP230	Information Literacy	3
MAT102	College Math II	3

WRT101-102 and MAT101-102 may be waived if you have taken equivalent courses **and** assessment indicates proficiency. Credits will be replaced with open electives.

### Knowledge to Gather Knowledge

Arts & Humanities	9
Natural & Physical Sciences	9
Social Sciences	9

### Open Electives ..... 9

WRT090 and MAT100 required if assessment indicates need.

## Multidisciplinary Major ..... 30 credits

Upper level courses distributed by area:

Arts & Humanities	6	
Natural & Physical Sciences	6	
(included in 36-credit Applied Sciences concentration)		
Social Sciences	6	
Electives	9	
BAM490	Capstone (final research project)	3

### Admission requirements:

- High school diploma or equivalent and other general requirements (see Admission).
- Three years of work experience recommended (including employment, volunteer work, training, community involvement, etc.).

**Degree completion** — General education requirements may be satisfied by an associate's degree or 60 credits of prior courses that meet all general criteria for transfer; up to 90 credits may be accepted.

## Concentration Options ..... choose 30 credits

### Education (does not satisfy licensure requirements)

EMC300	Classroom Management & Discipline	3
EMC301	Integrated Language Arts & Reading	3
EMC318	The Successful Inclusion Classroom	3
EMC319	Social Foundations of Education	3
EMC401	Teaching Math in the Elementary Grades	3
EMC420	Strategies for Teaching	3
PSY310	Psychology of Learning	3
Electives in education, psychology, human services		9

### Early Education & Care (does not satisfy licensure requirements)

EMC210	Introduction to Early Education & Care	3
EMC301	Integrated Language Arts & Reading	3
EMC302	Questions in Math & Science	3
EMC315	Developing Curriculum for Young Children	3
EMC316	Creating Positive & Effective Learning Environments in Early Education Classrooms	3
EMC317	Early Childhood Growth & Development	<i>or</i>
PSY251	Infant & Toddler Development	3
EMC307	Teaching Early Education Special Needs	<i>or</i>
EMC318	The Successful Inclusion Classroom	3
EMC308	Observing & Recording in Early Educ. Classroom	3
Electives in education, psychology, human services		6

### Humanities

Upper level humanities courses	24
Electives	6

### General Studies

Choose courses or any undergraduate major/concentration to support your professional and academic goals, and personal interests. .... 30

### Other concentrations (see program charts)

- Applied Sciences
- Psychology & Human Services concentrations
- Management courses
- Justice Studies, Juvenile Justice Studies
- Medical/Human Services Interpreter (degree credit option only)

## Cambridge College

Undergraduate Programs and Admissions at 1000 Massachusetts Ave  
Cambridge, MA 02138 • 617-868-1000 • www.cambridgecollege.edu

July 09





## Bachelor of Arts

# Multidisciplinary Studies

The baccalaureate program in multidisciplinary studies at Cambridge College is an exciting avenue for students wishing to acquire lifelong learning skills, competency in multiple areas of study, and wide-ranging literacy skills. It is ideally suited for students with broad academic interests and a passion for sharing knowledge, especially those who expect to work in content-rich fields like education. Whether attending college for the first time or taking a non-traditional learning path, multidisciplinary studies students benefit from the program's highly flexible concentration offerings and individually-tailored academic plans. Students acquire the skills necessary to navigate and manage complex systems, and the ability to express themselves persuasively orally and in writing.



## Concentration Options

**General Studies** is the most flexible degree path in the undergraduate college. With the aid of an academic advisor, students select 30 credits of coursework reflecting their past learning experiences, personal interests, and professional goals. Choices may include majors and concentrations from other Cambridge College undergraduate programs (see program charts).

**Applied Sciences** — This concentration builds a broad foundation across scientific disciplines, integrating scientific thought and analysis throughout the course of study. The applied sciences concentration provides a practical academic framework enabling graduates to work in science-related fields such as biotechnology, biological research, information technology, health science, and environmental science. Further, the broad nature of this concentration lays the theoretical and practical foundations for graduate study in the sciences.

**Humanities** — Integrating topics in literature, history, philosophy, and science, the humanities concentration provides a thematically and historically balanced understanding of human values, practices, and accomplishments by giving students the opportunity to bring their individual perspectives to bear on a broad array of seminal works from culturally, historically, and geographically diverse traditions.

**Education** — Students take an equal number of educational methods courses and content courses. The methods courses lay a good foundation for teaching in a wide range of classroom environments, while the content courses provide students with a strong knowledge base in the areas in which they aim to teach.

**Early Education & Care** — Students learn to provide developmentally appropriate instruction and other services for young children in public and private institutions and agencies, including day care centers, pre-schools and family child care homes. Students currently working in the field or preparing to enter it will receive a well-rounded professional learning experience that will prepare them for advanced childcare and education work.

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Cambridge  
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Massachusetts ♦ Virginia ♦ Georgia ♦ Tennessee ♦ Puerto Rico ♦ California

for working adults