The English Concentration is an option for students who wish to pursue a liberal arts degree and who have academic and career aspirations requiring a strong background in writing/language arts. It includes analysis and practice producing academic, creative, professional, and digital/multi-modal writing. This concentration is appropriate for students considering careers in teaching, publishing, and writing, but also for a wide range of careers in the humanities, business, STEM, and health sciences.

Upon successful completion, the Associate in Arts Degree in Liberal Arts with a concentration in English is awarded.

**PROGRAM FOOTNOTES**

**History Elective:** Any History course at the College.

**Laboratory Science Elective:**
- BI 101 General Biology I, BI 102 General Biology II,
- BI 110 Principles of Biology I, BI 120 Principles of Biology II,
- BI 215 Anatomy and Physiology I, BI 217 Anatomy and Physiology II,
- CH 101 College Chemistry I, CH 102 College Chemistry II,
- CH 110 Principles of Chemistry I, CH 120 Principles of Chemistry II,
- EV 103 Environmental Studies I, EV 104 Environmental Studies II,
- PY 101 College Physics I, PY 102 College Physics II,
- PY 103 Engineering Physics I, PY 104 Engineering Physics II,
- SC 102 Integrated Science I, or SC 103 Integrated Science II

**Science Elective:** Any 3 or 4 credit science course.

**Literature Elective:** Any Literature course.

**Humanities Electives:**
- Art, Communication, English (EN 103 or higher), Film, Foreign Language,
- Humanities, Literature, Music, Oral Communication, Philosophy,
- Photography, Sign Language, Theater Arts

**English Concentration Elective:** EN 195 Creative Writing,
- EN 210 Writing Short Fiction, or any college-level English, Communication or Literature course

**Math Electives:** 100-Level Mathematics or higher (not MAC)

**Program Elective:** Any college-level elective in the Humanities, Social Science, or Mathematics & Science areas, or Business, Business Communication, Criminal Justice, Computer Science, Contemporary Nutrition (NS101), Education, Electrical Engineering, Essentials of Nutrition (HL 112), Human Services, Law, Management, Marketing, Mechanical Engineering

**Social Science Electives:**
- Anthropology, Economics, Geography, Government, History, Law,
- Psychology, Sociology

Quantitative skills is a MassBay graduation competency for associate degree programs. Prior to graduation, students must demonstrate this competency by completing a 100-level math course (not MAC), or placing into a 200-level mathematics course.

The program qualifies for MassTransfer with select public Institutions in Massachusetts. For more information, visit [www.mass.edu/masstransfer](http://www.mass.edu/masstransfer).