Liberal Arts:
Psychology/Sociology/Anthropology
Associate in Arts

DIVISION OF SOCIAL SCIENCES & PROFESSIONAL STUDIES

This program gives you the opportunity to specialize in the social and behavioral sciences. You will gain a solid foundation in the fields of psychology, sociology, and anthropology, which you can put to use in the workforce or to further your education.

Upon completion, the Associate of Arts Degree in Liberal Arts with a concentration in Psychology, Sociology, and Anthropology is awarded.

PROGRAM FOOTNOTES:

Program Electives: Anthropology, Psychology, Sociology courses
Humanities Electives: Art, Communications, Film, Foreign Language, Humanities, Literature, Oral Communication, Philosophy, Photography, Sign Language, Theater Arts


History Sequence: HS 101 Western Civilization I & HS 102 Western Civilization II or HS 103 World Civilization I & HS 104 World Civilization II or HS 203 American History to 1877 & HS 204 American History Since 1870

Literature Sequence: LI 201 World Literature I & LI 202 World Literature II, or LI 203 American Literature I & LI 204 American Literature II or LI 205 British Literature I & LI 206 British Literature II

Laboratory Science Sequence: BI 101 General Biology I & BI 102 General Biology II or BI 110 Principles of Biology I & BI 120 Principles of Biology II or BI 115 Anatomy and Physiology I & BI 116 Anatomy and Physiology II or CH 101 College Chemistry I & CH 102 College Chemistry II or CH 110 Principles of Chemistry I & CH 120 Principles of Chemistry II or EV 103 Environmental Studies I & EV 104 Environmental Studies II or SC 102 Integrated Science I & SC 103 Integrated Science II or PY 101 College Physics I & PY 102 College Physics II, PY 103 Engineering Physics I & PY 104 Engineering Physics II

Math/Science Electives: Biology, Chemistry, Environmental Science, Mathematics (not MAC), Physics, Integrated Science

This program qualifies for MassTransfer with the completion of a 100-level mathematics course (not MAC).

Competency in mathematics is a MassBay graduation requirement.

Prior to graduation, students must demonstrate competency at 100-level math. This may be accomplished by an appropriate placement test score or completion of a 100-level math course (not MAC).