Liberal Arts:
Communication
Associate in Arts

DIVISION OF HUMANITIES

This communication program combines liberal arts and business to provide the basic knowledge and skills needed for a communications-related career in business. The curriculum offers students the flexibility to develop a concentration that meets a student's particular interests and needs.

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

PROGRAM FOOTNOTES

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

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
PY 101 College Physics I & PY 102 College Physics II, or
PY 103 Engineering Physics I & PY 104 Engineering Physics II, or
SC 102 Integrated Science I & SC 103 Integrated Science II,

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

Math/Science Electives: Biology, Chemistry, Contemporary Nutrition (NS 101), Environmental Science, Integrated Science, Mathematics (not MAC), Physics

Social Science Electives: Anthropology, Economics, Geography, Government, History, Law and Society (LA 200), Psychology, Sociology


Free Electives: Any college-level course offered at the College.

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 any 100-level mathematics course or higher, except mathematics courses with a MAC prefix.

This program qualifies for MassTransfer with the completion of a 100-level mathematics course, except mathematics courses with a MAC prefix.