Liberal Arts Concentrations

Mathematics Concentration (LAMA)

Associate in Arts Degree in Liberal Arts (AS_LIBA)

The Mathematics concentration prepares students for advanced study in mathematics at the bachelor’s degree level. The concentration also provides an excellent foundation in mathematics or any related fields requiring a strong mathematics background.

Required Courses

Students concentrating in mathematics should take 15 of the 16 to 19 required elective credits as follows:

Courses typically taken freshman and sophomore year in a bachelor’s degree program
— MATH 1900, 1910, 1920, 2910, 2990

Students who begin studying math at CCRI and plan to transfer to a bachelor’s degree program in majors other than math or science should select
— MATH 1430 AND one of the following:
  — MATH 1200, 1210, 1450, 1470, 1472, 1475, 1900

Additional courses recommended but not required as electives
— MATH 1510, 1550

Completion of the math placement test is required before registration in the first math course.