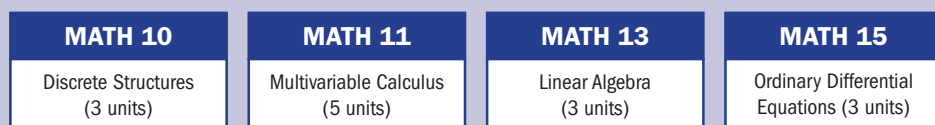


MATHEMATICS COURSE SEQUENCE

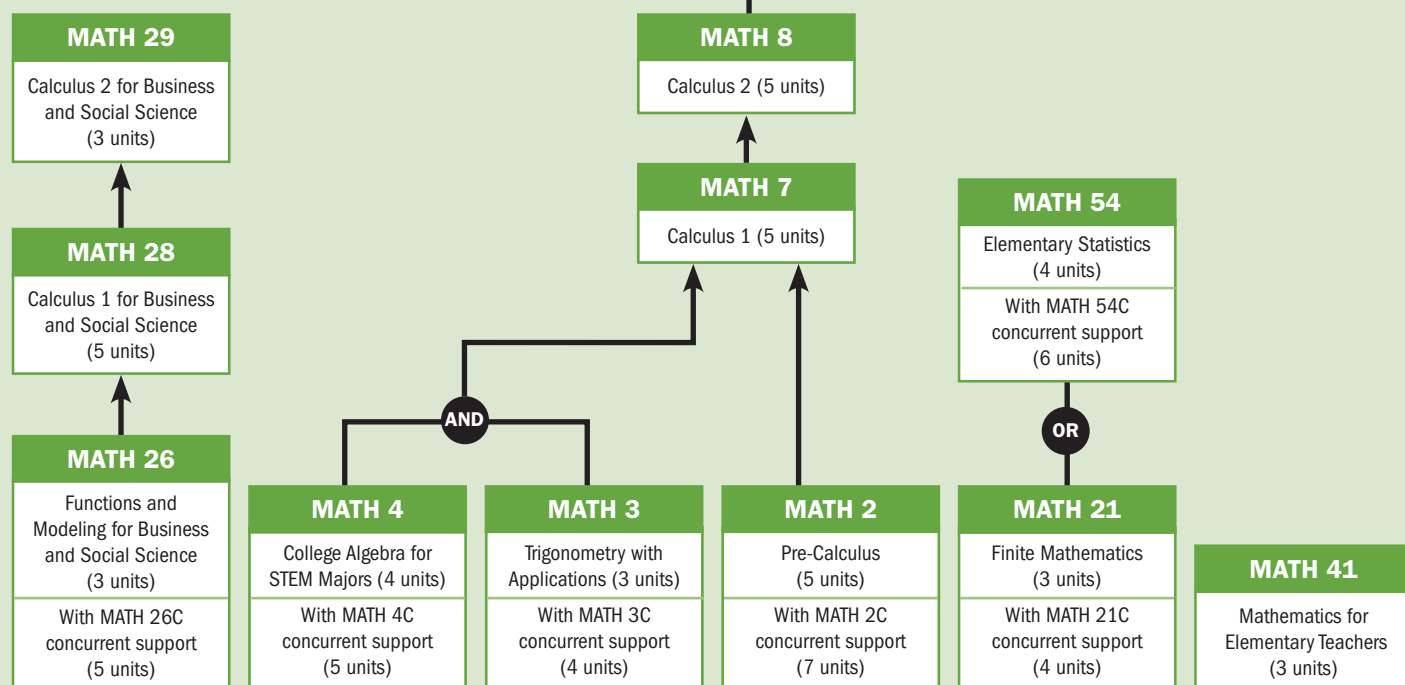
Course sequences shown here are for general reference. Your starting point depends on your math placement results and your education plan. Before you enroll in a math class, see the SMC Success and Engagement Center website (smc.edu/successcenter), visit the Math Department (smc.edu/math), see assist.org, or talk to a counselor in the Counseling Department.

Higher Level

These courses may be taken in any order, but students are advised to complete MATH 11 and MATH 15 before enrolling in MATH 13.



College Level



Business, economics, or other majors that do NOT need trigonometry-based calculus*

STEM majors, including computer science, engineering, mathematics, one of the physical/natural/life sciences, or other majors that REQUIRE trigonometry-based calculus

Liberal arts or social sciences majors

Elementary school teacher

YOUR TRANSFER SCHOOL'S REQUIREMENTS MAY VARY

For details, see assist.org or talk to a counselor in the Counseling Department.

Business, economics, or other majors that do NOT need trigonometry-based calculus*:

MATH 26, 26C, 28, 29.

*MATH 7 and 8 generally required for UC.

STEM majors, including computer science, engineering, mathematics, one of the physical/natural/life sciences, or other majors that REQUIRE trigonometry-based calculus:

MATH 2, 2C (or 3, 3C & 4, 4C), 7, 8, 11, 15, 13, and possibly 10.

Liberal arts or social sciences majors:

MATH 54, 54C or 21, 21C.

Elementary school teacher: MATH 41 (only fulfills CSU mathematics requirement for liberal arts majors).