

# COURSE MAPS

## MATH COURSE SEQUENCE

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The image below shows Mathematics Course Sequence.

# MATHEMATICS COURSE SEQUENCE

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

Higher Level

College Level

Pre-College 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.

**YOUR TRANSFER SCHOOL'S REQUIREMENTS MAY VARY**

For details, see [assist.org](http://assist.org) or talk to a counselor in the Counseling Department.

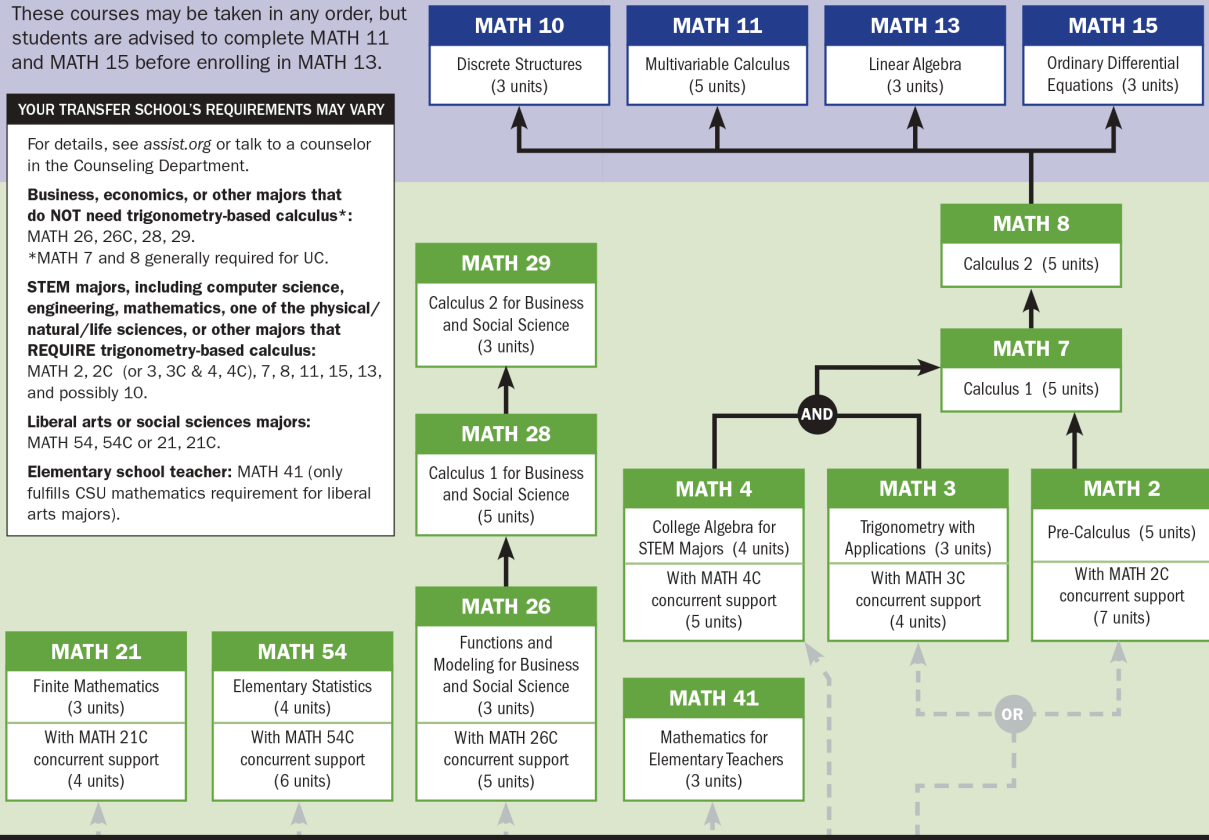
**Business, economics, or other majors that do NOT need trigonometry-based calculus\*:**  
MATH 26, 26C, 28, 29.

\*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).



All courses below this line are pre-transfer courses and not currently offered due to AB 705.

