START >
Determine if your major requires calculus: https://www.sjsu.edu/supportedinstruction/ first-year-course-placement/ppa.php

If your major does not require calculus, refer to: sjsu.edu/supportedinstruction/docs/ Math Course Options Non STEM v5.21.pdf

If your major requires calculus, you may be required to take the Precalculus Proficiency Assessment (PPA), prior to attending orientation. Exams are offered throughout the summer. Check the Testing Office website for details at testing.sisu.edu

## Do you have any of the following?

Advanced Placement (AP) Test Score:
$\square 3$ or above: Calculus $A B$
$\square 3$ or above: Calculus BCor above: AP Statistics3 or above: AP Computer Science Principles
International Baccalaureate (IB) Test Score:
$\square 4$ or above on Math Higher Level (HL)
College Level Examination Program (CLEP)
Score:
$\square 50$ or above on: Calculus, College
$\square$ Algebra, College
$\square$ Algebra-Trigonometry, Pre-Calculus, or Trigonometry

## College Transfer Coursework:

$\square$ Completed college course (C- or better) that satisfies GE Area B4 math/QR requirement

## Explore the next GE math course for your major

GE Area B4 requirement has been met. Refer to MyPlanner or MyRoadmap for the next course.

Do you have any of the following?
**CAASPP/EAP Math Test Score:
$\square$ Standard Exceeded (Level 4)Standard Met (Level 3) and completion of a 12th grade approved year-long math course (C- or better)*

## **SAT Math Test Score:

$\square 570$ or above
$\square 550$ or above on Subject Test in Math Level 1 or 2
$\square$ 520-560 and completion of a 12th grade approved year long math course ( C - or better)*

## **ACT Math Test Score:

$\square 23$ or above
$\square$ 20-22 and completion of a 12th grade approved year-long math course ( C - or better)*

## High School Courses and GPA:

$\square$ Weighted math GPA 3.5 or above and completion of a 12th grade approved year-long math course (C- or better)*mathWeighted overall GPA 3.7 or above

## Enroll in GE Area B4 Math/QR course during your first year

Enroll in GE Area B4 Math/QR course. Visit our Mathematics/Quantitative Reasoning_(GEArea B4)Course Options Explorer to examine the course options available.

Enrollment Category M-II

What Are My Math Course Options For Majors Requiring Calculus (STEM)?
This chart explains how SJSU determined your enrollment category and your first-year Math/Quantitative Reasoning (QR) Course Options.

*12th grade approved year-long math course must have Algebra 2 or Integrated Math 3 as a prerequisite
**CAASPP/EAP, SAT and ACT scores are not required for admission, although they will be used in determining first year course placement

