## START >

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

## If your major requires calculus, refer to:

https://www.sjsu.edu/supportedinstruction/ docs/Math Course Options STEM v6.23.pdf

Do you have any of the following?
Advanced Placement (AP) Test Score:
$\square 3$ or above: Calculus AB
$\square 3$ or above: Calculus BC
$\square 3$ or above: AP Statistics
$\square 3$ 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

GEArea $B 4$ requirement has been met. Refer to
MyPlanner or MyRoadmap for the next course.
Enrollment Category M-I


## Do you have any of the following?

## **CAASPP/EAP Math Test Score:

$\square$ Standard Exceeded (Level 4)
$\square$ Standard Met (Level 3) and completion of a 12th grade approved year-long math course (C- or better)*
$\square$ Standard Met and 4 or more years of high school math or QR

## **SAT Math Test Score:

$\square 570$ or above550 or above on Subject Test in Math Level 1 or 2 520-560 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 3.0 or above and completion of a 12th-grade approved year-long math course (C- or better)*
$\square$ Weighted math GPA 3.0 or above and 5 or more years of math or QRWeighted overall GPA 3.7 or aboveWeighted overall GPA 3.5 or above and 4 or more years of math or QR

## 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_(GE Area B4)Course
Options Explorer to examine the course options available.
Enrollment Category M-II

What Are My Math Course Options For Majors Not Requiring Calculus (Non-STEM)?
This chart explains how SJSU determined your enrollment category and your first-year Math/Quantitative Reasoning (QR) Course Options.


Do you have any of the following?
$\square$ Weighted math GPA 3.3 or above
$\square$ Weighted overall GPA 3.0 or above


## Enroll in GE Area B4

Math/QR course with support during your first term is highly
recommended.
Visit our Interactive
Mathematics/Quantitative Reasoning_(GE Area B4). Course Options Explorer to examine the course options available.

Enrollment Category M-III


Enroll in GE Area B4 Math/QR course with support during your first term is required

Visit our
Mathematics/Quantita tive Reasoning_(GE Area B4) Course
Options Explorer to examine the course options available.

## Enrollment Category

 M-IV
## For more information visit

sjsu.edu/supportedinstruction

[^0]
[^0]:    *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

