**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.

### Enrollment Category M-I
- **Enroll in a GE Area B4 Math/QR course during your first year**
  - Visit our [Mathematics/Quantitative Reasoning (GE Area B4) Course Options](https://sjsu.edu/enrollmentservices/ESPubs/Math_Course_Options_Non_STEM.pdf) to examine the course options available.

### Enrollment Category M-II
- **Do you have any of the following?**
  - **CAASPP/EAP Math Exam Score:**
    - Standard Exceeded (Level 4)
    - Standard Met (Level 3) and completion of a 12th grade approved year-long math course (C- or better)**
- **ACT Math Test Score:**
  - 23 or above
  - 20-22 and completion of a 12th grade approved year-long math course (C- or better)**
- **High School Courses and GPA:**
  - Weighted math GPA 3.5 or above and completion of a 12th grade approved year-long math course (C- or better)**
  - Weighted math GPA 3.5 or above and 5 or more years of math or QR
  - Weighted overall GPA 3.7 or above

### Enrollment Category M-III
- **Enroll in the CSU Early Start Program (this summer) and GE Area B4 Math/QR course with support during your first term**
  - Participation in the CSU Early Start Program is required.
  - Visit our [Mathematics/Quantitative Reasoning (GE Area B4) Course Options](https://testing.sjsu.edu) to examine the course options available. Enrollment in a B4 math/QR course during your first term is required.

### Enrollment Category M-IV
- **Enroll in the CSU Early Start Program (this summer) and GE Area B4 Math/QR course with support during your first term**
  - Participation in the CSU Early Start Program is required.
  - Visit our Interactive [Mathematics/Quantitative Reasoning (GE Area B4) Course Options](https://sjsu.edu/enrollmentservices/ESPubs/Math_Course_Options_Non_STEM.pdf) to examine the course options available. Enrollment in a B4 math/QR course during your first term is required.

*SAT conversion of scores prior to March 2016: [https://collegereadiness.collegeboard.org/sat-scoring-before-march-2016](https://collegereadiness.collegeboard.org/sat-scoring-before-march-2016)

**12th grade approved year-long math course must have Algebra 2 or Integrated Math 3 as a prerequisite