

# Math & Quantitative Reasoning

## All Majors

my high school test scores, GPA's, and classes:

CSU provides for me:

- AP Test score of 3 or above on: AP calculus AB, **or** AP Calculus BC **or**, AP Statistics **or**, AP Computer Science Principles
- IB Test score of 4 or above on Mathematics Higher Level
- CLEP test score 50 or above on: CLEP Calculus, **or** CLEP College Algebra, **or** CLEP College Algebra-Trig, **or** CLEP Pre-Calculus, **or** CLEP Trig
- Completed (C- or above) transferable college class that satisfies GE (area B4) Math/Quantitative Reasoning

Exemption from General Education math (GE B4)

## I am choosing a non Math-intensive Major

## I am choosing a Math-intensive Major

- SAT Math Test 570 or above
- SAT Subject Test Math (level 1 or 2) 550 or above
- SAT Math Test 520-560 **and** completion (C- or above) of 12th grade math class beyond Algebra 2
- ACT Math Test 23 or above
- ACT Math Test 20-22 **and** completion (C- or above) of 12th grade math class beyond Algebra 2
- CAASPP/SBAC Math Standard Exceeded
- CAASPP/SBAC Math Standard Met **and** completion (C- or above) of 12th grade math class beyond Algebra 2
- CAASPP/SBAC Math Standard Met **and** 4 or more years of Math or Quantitative Reasoning
- Weighted high school Math GPA 3.0 or above **and** completion of Senior year math course
- Weighted high school Math GPA 3.0 or above **and** completion of 5 or more years of Math or Quantitative Reasoning
- Weighted high school GPA or 3.7 or above
- Weighted high school GPA of 3.5 or above **and** 4 or more years of Math or Quantitative reasoning

General Education math Course (GE B4)

- SAT Math Test 570 or above
- SAT Subject Test in Math (Level 1 or 2) 550 or above
- SAT Math Test 520-560 **and** completion (C- or above) of 12th grade Math course beyond Algebra 2
- ACT 23 or above
- ACT 20-22 **and** completion (C- or above) of 12th grade Math course beyond Algebra 2
- CAASPP/SBAC Standard Exceeded
- CAASPP/SBAC Standard Met **and** completion (C- or above) of 12th grade Math course beyond Algebra 2
- Weighted high school Math GPA of 3.5 or above **and** completion of Senior year math course
- Weighted high school Math GPA of 3.5 or above **and** 5+ years of Math or Quantitative Reasoning
- Weighted high school GPA 3.7 or above

STEM level General Education math course

- Weighted high school Math GPA 3.3 or above
- Weighted high school GPA 3.0 or above

General Education math with supported instruction. Early Start is recommended (a summer class prior to starting)

- Weighted high school Math GPA 3.3 or higher

STEM level General education math course with supported instruction. Early Start is recommended

## All Majors

- Didn't meet any of the above criteria

Depending on major, either General Education math or Stem level General Education math with supported instructions. Early start is **required**