

- Completion of a 12th grade mathematics course beyond algebra 2 with a grade of C- or better and a score of 520-560 on the new SAT mathematics test *or* a score of 490-540 on the old SAT mathematics test
- Completion of a 12th grade mathematics course beyond algebra 2 with a grade of C- or better and a score of 20-22 on the ACT Mathematics test
- A result of 'Standard Met: Conditionally Ready for CSU or participating CCC college-level coursework in mathematics' on the CAASPP Early Assessment Program (EAP) exam *AND* completion of a 12th grade mathematics course with a grade of C- or better
- Achievement of a weighted high school GPA # 3.7
- Achievement of a weighted high school mathematics GPA # 3.5 and 5+ years of mathematics or quantitative reasoning courses
- Achievement of a weighted high school mathematics GPA # 3.5 and completion of an approved senior year course

Students who are ***Non-STEM majors*** who have met the following requirements are ***ready to enroll in a course that meets the GE Math/Quantitative Reasoning requirement:***

- A result of 'Standard Exceeded: Ready for CSU or participating CCC college-level coursework in mathematics' on the CAASPP Early Assessment Program (EAP) exam
- A score of 570 or above on the mathematics section of the *new* SAT Reasoning Test
- A score of 550 or above on the mathematics section of the *old* SAT Reasoning Test
- A score of 550 or above on the SAT Subject Test in Mathematics (level 1 or level 2)
- A score of 23 or above on the ACT Mathematics test
- Completion of a 12th grade mathematics course beyond algebra 2 with a grade of C- or better and a score of 520-560 on the new SAT mathematics test *or* a score of 490-540 on the old SAT mathematics test
- Completion of a 12th grade mathematics course beyond algebra 2 with a grade of C- or better and a score of 20-22 on the ACT Mathematics test
- A result of 'Standard Met: Conditionally Ready for CSU or participating CCC college-level coursework in mathematics' on the CAASPP Early Assessment Program (EAP) exam *AND* completion of a 12th grade mathematics course with a grade of C- or better
- A result of 'Standard Met: Conditionally Ready for CSU or participating CCC college-level coursework in mathematics on the CAASPP Early Assessment Program (EAP exam) and 4 years of mathematics or quantitative reasoning courses
- Achievement of a weighted high school GPA # 3.7
- Achievement of a weighted high school GPA # 3.5 and 4+ years of mathematics or quantitative reasoning courses
- Achievement of a weighted high school mathematics GPA # 3.0 and completion of 5+ years of mathematics or quantitative reasoning courses
- Achievement of a weighted high school mathematics GPA #3.0 and completion of an approved senior year course

Students who are ***STEM majors*** who have met the following requirements are ***ready to enroll in a course that meets the GE Math/Quantitative Reasoning requirement and includes supported instruction:***

- Achievement of a high school mathematics GPA # 3.3

Students who are ***Non-STEM majors*** who have met the following requirements are ***ready to enroll in a course that meets the GE Math/Quantitative Reasoning requirement and includes supported instruction:***

- Achievement of a high school mathematics GPA # 3.3
- Achievement of a high school GPA # 3.0

Students who have met the following requirements are ***required to participate in the Early Start Program and are ready to enroll in a course that meets the GE Math/Quantitative Reasoning requirement and includes supported instruction:***

- A score less than 510 on the mathematics section of the *new* SAT Reasoning test *or* a score less than 490 on the mathematics section of the *old* SAT Reasoning test *AND* a high school GPA # 3.2
- A score less than 20 on the ACT Mathematics test *AND* a high school GPA # 3.2

Credit by Examination

Credit by examination is designed to encourage matriculated students to seek college credit in courses in which they have competence through prior learning or experience, outside the usual academic processes. This permits students to accelerate their progress to degree. Credit earned by examination *does not meet the residence requirement of the university and is not*