

**English/Written Communication Placement for All Majors
Multiple Measures**



Instructions: Determine which column below aligns with your various test scores and high school GPA. Then, using the “Course Placement” box in the lower right corner, determine your appropriate course placement for fall semester.

FULFILLED	READY	READY WITH SUPPORT, EARLY START RECOMMENDED	READY WITH SUPPORT, EARLY START REQUIRED
<p><i>For all majors:</i></p> <p>AP - Received score of 3 or above on AP Language and Composition OR - Received score of 3 or above on AP Composition and Literature</p> <p>Transferable Coursework Completion and transfer to CSU of a course that satisfies GE Area A2 Written Communication in English language with grade of C- or better</p>	<p><i>For all majors:</i></p> <p>SAT - Received score of 550 or higher on the Evidence Based Reading and Writing section of New SAT Reasoning test OR - Received score of 500 or higher on Critical Reading section of Old SAT test OR - Received score of 510 - 540 on Evidence Based Reading and Writing section of New SAT Reasoning test and completion of a 12th grade approved English course with grade C- or better OR - Received score of 460 - 490 on Old SAT Critical Reading test and completion of a 12th grade approved English course with grade C- or better</p> <p>ACT - Received score of 22 or above on ACT English test OR - Received score of 19-21 on ACT English test and completion of a 12th grade approved English course with grade C- or better</p> <p>CAASPP/EAP - Received a result of 'Standard Exceeded' on English CAASPP/EAP OR - Received a result of 'Standard Met' on English CAASPP/EAP and completion of a 12th grade approved English course with grade C- or better</p> <p>HIGH SCHOOL GPA • Weighted HS GPA \geq 3.3 OR • HS GPA \geq 3.0 and completion of approved Senior year-long English course (AP, IB, ERWC) OR • HS GPA \geq 3.0 and completion of Honors English OR • HS GPA \geq 3.0 and completion of 5+ years of HS English</p>	<p><i>For all majors:</i></p> <p>SAT - Received score of 510 - 540 on Evidence Based Reading and Writing section of New SAT Reasoning test and 4+ years of HS English OR - Received score of 460 - 490 on Old SAT Critical Reading test and 4+ years of HS English</p> <p>ACT - Received score of 19-21 on ACT English test and 4+ years of HS English</p> <p>HIGH SCHOOL GPA • Weighted HS GPA \geq 3.0 and 4+ years of HS English</p>	<p><i>For all majors:</i></p> <p><i>Does not meet any of the multiple measures.</i></p>
<p>Course Placement</p> <div style="border: 1px solid black; padding: 10px;"> <p>FULFILLED: Student has fulfilled General Education A2 Requirement.</p> <p>READY: Student has met standards, ready to enroll in GEW 101B.</p> <p>READY WITH SUPPORT, EARLY START RECOMMENDED: Placement in GEW 101A and GEW 100, to be followed by GEW 101B.</p> <p>READY WITH SUPPORT, EARLY START REQUIRED: Placement in GEW 101A and GEW 100, to be followed by GEW 101B.</p> </div>			

Mathematics Placement for Algebra Intensive Majors

Multiple Measures



Instructions: This worksheet is for students majoring in algebra-intensive majors only. If your major is NOT listed in the lower left box, please use the worksheet titled "Mathematics Placement for Non-Algebra Intensive Majors."

If your major is listed in the lower left box, determine which column below aligns with your various test scores and high school GPA. Then, using the "Course Placement" box in the lower right corner, determine your appropriate course placement for fall semester.

FULFILLED	READY	READY WITH SUPPORT, EARLY START RECOMMENDED	READY WITH SUPPORT, EARLY START REQUIRED
<p><i>For all majors:</i></p> <p>AP/IB/CLEP Received score of 3 or above on: - AP Calculus AB OR - AP Calculus BC OR - AP Statistics OR</p> <p>- Received score of 4 or above on IB Mathematics Higher Level (HL) OR</p> <p>- Received score of 50 or above on: - CLEP Calculus OR - CLEP College Algebra OR - CLEP College Algebra-Trigonometry OR - CLEP Pre-Calculus OR - CLEP Trigonometry</p> <p>Transferable Coursework Completion and transfer to CSU of a course that satisfies GE Area B4 Mathematics/ Quantitative Reasoning with grade of C- or better</p>	<p><i>For all ALGEBRA INTENSIVE majors:</i></p> <p>SAT - Received score of 570 or higher on New SAT Mathematics test OR - Received score of 550 or higher on Old SAT Mathematics test OR - Received score of 550 or above on SAT Subject Test in Mathematics Level 1 or SAT Subject Test in Mathematics Level 2 OR - Received score of 520 - 560 on New SAT Mathematics test and completion of a 12th grade Mathematics course beyond Algebra 2 with grade of C- or better OR - Received score of 490 - 540 on Old SAT Mathematics test and completion of a 12th grade Mathematics course beyond Algebra 2 with grade of C- or better</p> <p>ACT - Received score of 23 or above on ACT Mathematics test OR - Received score of 20 - 22 on ACT Mathematics test and completion of a 12th grade Mathematics course beyond Algebra 2 with grade of C- or better</p> <p>CAASPP/EAP - Received a result of 'Standard Exceeded' on Mathematics CAASPP/EAP OR - Received a result of 'Standard Met' on Mathematics CAASPP/EAP and completion of a 12th grade Mathematics course beyond Algebra 2 with grade of C- or better</p> <p>HIGH SCHOOL GPA • Weighted HS Mathematics GPA ≥ 3.5 and completion of Senior year Mathematics course OR • Weighted HS Mathematics GPA ≥ 3.5 and 5+ years of Mathematics or Quantitative Reasoning OR • Weighted HS GPA ≥ 3.7</p>	<p><i>For all ALGEBRA INTENSIVE majors:</i></p> <p>HIGH SCHOOL GPA • Weighted HS Mathematics GPA ≥ 3.3</p>	<p><i>For all majors:</i></p> <p>Does not meet any of the multiple measures.</p>
<p>Algebra Intensive Majors:</p> <ul style="list-style-type: none"> • Applied Physics • Biological Sciences • Biochemistry • Biotechnology • Business Administration • Chemistry • Computer Science • Economics • Kinesiology - Option in Movement Science • Mathematics 			
			<p>Course Placement</p> <p>FULFILLED: Student has fulfilled General Education B4 Requirement and is permitted to enroll in the next level of Mathematics as appropriate for major.</p> <p>READY: Student has met standards, ready to enroll in a B4 level Mathematics course appropriate for the major.</p> <p>READY WITH SUPPORT, EARLY START RECOMMENDED: Placement in MATH 105 and MATH 005.</p> <p>READY WITH SUPPORT, EARLY START REQUIRED: Placement in MATH 101 and MATH 001.</p>

Mathematics Placement for Non-Algebra Intensive Majors

Multiple Measures



Instructions: This worksheet is for students majoring in non-algebra-intensive majors only. If your major is NOT listed in the lower left box, please use the worksheet titled "Mathematics Placement for Algebra Intensive Majors."

If your major is listed in the lower left box, determine which column below aligns with your various test scores and high school GPA. Then, using the "Course Placement" box in the lower right corner, determine your appropriate course placement for fall semester.

FULFILLED	READY	READY WITH SUPPORT, EARLY START RECOMMENDED	READY WITH SUPPORT, EARLY START REQUIRED
<p><i>For all majors:</i></p> <p>AP/IB/CLEP Received score of 3 or above on: - AP Calculus AB OR - AP Calculus BC OR - AP Statistics OR</p> <p>- Received score of 4 or above on IB Mathematics Higher Level (HL) OR</p> <p>- Received score of 50 or above on: - CLEP Calculus OR - CLEP College Algebra OR - CLEP College Algebra-Trigonometry OR - CLEP Pre-Calculus OR - CLEP Trigonometry</p> <p>Transferable Coursework Completion and transfer to CSU of a course that satisfies GE Area B4 Mathematics/ Quantitative Reasoning with grade of C- or better</p>	<p><i>For the following majors:</i></p> <ul style="list-style-type: none"> • Non-ALGEBRA INTENSIVE MAJORS • Statistics Dependent Disciplines • Undecided <p>SAT - Received score of 570 or above on New SAT Mathematics test OR - Received score of 550 or above on Old SAT Mathematics test OR - Received score of 550 or above on SAT Subject Test in Mathematics Level 1 or Level 2 OR - Received score of 520 - 560 on New SAT Mathematics test and completion of a 12th grade Mathematics course beyond Algebra 2 with grade of C- or better OR - Received score of 490 - 540 on Old SAT Mathematics test and completion of a 12th grade Mathematics course beyond Algebra 2 with grade of C- or better</p> <p>ACT - Received score of 23 or above on ACT Mathematics test OR - Received score of 20-22 on ACT Mathematics test and completion of a 12th grade Mathematics course beyond Algebra 2 with grade of C- or better</p>	<p><i>For the following majors:</i></p> <ul style="list-style-type: none"> • Non-ALGEBRA INTENSIVE MAJORS • Statistics Dependent Disciplines • Undecided <p>HIGH SCHOOL GPA • Weighted HS Mathematics GPA ≥ 3.3 OR • Weighted HS GPA ≥ 3.0</p>	<p><i>For all majors:</i></p> <p><i>Does not meet any of the multiple measures.</i></p>

- Non-Algebra Intensive Majors:**
- American Indian Studies
 - Anthropology
 - Child & Adolescent Development
 - Communication
 - Criminology & Justice Studies
 - Environmental Studies
 - Global Studies
 - History
 - Human Development
 - Kinesiology-Option in Health Science
 - Liberal Studies
 - Literature & Writing Studies
 - Media Studies
 - Music
 - Nursing
 - Political Science
 - Psychological Science
 - Social Sciences
 - Sociology
 - Spanish
 - Speech Language Pathology
 - Visual & Performing Arts
 - Women's Studies

- CAASPP/EAP**
- Received a result of 'Standard Exceeded' on Mathematics CAASPP/EAP **OR**
- Received a result of 'Standard Met' on Mathematics CAASPP/EAP **and** completion of a 12th grade Mathematics course beyond Algebra 2 with grade of C- or better **OR**
- Received a result of 'Standard Met' on Mathematics CAASPP/EAP **and** 4+ years of Mathematics or Quantitative Reasoning
- HIGH SCHOOL GPA**
• Weighted HS Mathematics GPA ≥ 3.0 **and** completion of Senior Year Mathematics course **OR**
• Weighted HS Mathematics GPA ≥ 3.0 **and** completion of 5+ years of Mathematics or Quantitative Reasoning **OR**
• Weighted HS GPA ≥ 3.7 **OR**
• Weighted HS GPA ≥ 3.5 **and** 4+ years of Mathematics or Quantitative Reasoning

Course Placement

- FULFILLED:** Student has fulfilled General Education B4 Requirement and is permitted to enroll in the next level of Mathematics as appropriate for the major.
- READY:** Student has met standards, ready to enroll in a B4 level Mathematics course appropriate for the major.
- READY WITH SUPPORT, EARLY START RECOMMENDED:** Placement in MATH 101 **and** MATH 001.
- READY WITH SUPPORT, EARLY START REQUIRED:** Placement in MATH 101 **and** MATH 001.