

SAU TECH PLACEMENT CHART 2026-2027

Placement of students into freshman-level Mathematics and English courses are determined based on, in this order, review of: 1) ACT/SAT, Accuplacer Next Generation exam scores; 2) Alternative Measures; 3) High School GPA; 4) ATLAS. High school concurrent students are eligible for remediation. If student has been out of high school for longer than 10 years, the high school grade point average will not be used to determine placement into freshman Mathematics and/or English.

ENGLISH	Meet One						
Course Enrollment	ACT English	SAT ERW	ACCUPLACER Sentence Skills	ACCUPLACER NEXT GEN Writing	GED College Ready	High School GPA	ATLAS ELA
ENGL113 Composition I* - If one criterion is met, student should be enrolled in Composition I only. - If none of these criteria is met, student should be enrolled in Composition I and Composition I Lab	19+	510+	98+	251+	165+	2.5+	1073-1117

*Eligibility for Composition I is based on both English and Reading Assessments.

READING	Meet One						
Course Enrollment	ACT Reading	SAT ERW	ACCUPLACER Reading	ACCUPLACER NEXT GEN Reading	GED College Ready	High School GPA	ATLAS ELA
ENGL1113 Composition I* - If one criterion is met, student should be enrolled in Composition I only. - If none of these criteria is met, student should be enrolled in Composition I and Composition I Lab	19+	510+	90+	251+	165+	2.5+	1073-1117

*Eligibility for Composition I is based on both English and Reading Assessments.

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COLLEGE ALGEBRA TRACK								
	<i>Meet one placement scores <u>AND</u> high school GPA <u>AND</u> high school math core class (where applicable)</i>							
COURSE ENROLLMENT	ACT Math	SAT Math	ACCUPLACER Elem Alg	ACCUPLACER NEXT GEN QAS*	GED College Ready	HIGH SCHOOL GPA	Successful Completion of High School Math Classes (With a "C" or higher in each)	ATLAS MATH
MATH1023 College Algebra (credit granted)	N/A	N/A	N/A	N/A	175-200	N/A	N/A	N/A
MATH1023 College Algebra (no remediation required)	19+	510+	97+	249+	165-174	2.5+	N/A	1068-1110
MATH1023 College Algebra (no remediation required)	17-18	470-509	95-96	149-248	N/A	2.0-2.4	Algebra I, Algebra II, Geometry	1068-1110
MATH0121 College Algebra Lab AND MATH1023 College Algebra	0-16	0-469	0-94	0-148	N/A	0-1.9	N/A	1060-1067

*QAS = Quantitative Reasoning, Algebra, and Statistics

CALCULUS TRACK				
	<i>Meet one placement score.</i>			
Course Enrollment	ACT Math	SAT Math	ACCUPLACER Elem Alg	ACCUPLACER NEXT GEN QAS*
MATH1045 Pre-Calculus Math	17+	470+	63+	249+
MATH1034 Pre-Calculus Math AND MATH0141 Pre-Calculus Lab	0-16	0-469	0-62	0-248

*QAS = Quantitative Reasoning, Algebra, and Statistics

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CALCULUS TRACK (MULTIPLE MEASURES)			
	<i>Meet one of these requirements.</i>		
COURSE ENROLLMENT	ACT Math or comparable score on another exam	Successful Completion of High School Math Classes	Successful Completion of College Math Classes
MATH1525 Calculus I	21+	Pre-Calculus with a C or higher <u>OR</u> Algebra I, Algebra II, and Trigonometry with a C or higher in each	MATH1023 College Algebra AND MATH1033 Plane Trig <u>OR</u> MATH1045 Pre-Calculus Math

MATHEMATICAL REASONING	
COURSE ENROLLMENT	GED COLLEGE READY
MATH1063 Mathematical Reasoning (<i>credit granted</i>)	175+
MATH1063 Mathematical Reasoning	165-174

Note: There are no other minimum placement requirements for this course.