

PLACEMENT SCORES FOR ENGLISH AND MATH COURSES

(Scores are valid for placement if taken within the past five years)

English Placement	Subject Area	ACT	Accuplacer	Next Gen	SAT	RSAT
College Literacy* ENG 0023	Reading	0-18	55-77	227-252	0-468	10-25
	English/Writing	0-18	0-82	1-4 (WritePlacer) 200-259 (Writing)	0-468	10-25
Freshmen English I ENG 1003	Reading	19+	78+	253+	469+	26+
	English/Writing	19+	83+	5+ (WritePlacer) 260+ (Writing)	469+	26+

* For students with scores below ACT 19 (or equivalent) in both Reading and English, use the lower of the two scores to determine placement. For example, if a student has a Reading ACT score of 19 and English ACT score of 17, use the lower number to place the student in College Literacy.

Math Placement	Subject Area	ACT	Accuplacer	Next Gen QAS	SAT	RSAT
Quant. Lit. w/ Review MATH 1043 with MATH 0042	Math	0-18	0-76 (Elem. Alg.)	200-249		0-26.9
	Reading	15+	66+	237+	410+	
Quantitative Literacy MATH 1043	Math	17+ and HS GPA \geq 3.0	66+ (Elem. Alg.) and HS GPA \geq 3.0	245+ and HS GPA \geq 3.0		
	Reading	15+	66+	237+	410+	
Quantitative Literacy MATH 1043	Math	19+	77+	250+		27+
	Reading	15+	66+	237+	410+	
Pre-College Algebra Math 0123	Math	0-16	0-65 (Elem. Alg.)	200-244		0-25.4
Col. Alg. w/Review MATH 1023 with MATH 0112	Math	15+ and HS GPA \geq 2.7		225+ and HS GPA \geq 2.7		
Col. Alg. w/Review MATH 1023 with MATH 0112	Math	17-20	66+ (Elem. Alg.)	245-254	M \geq 460 or M+CR \geq 910	25.5-27.9
College Algebra MATH 1023	Math	19+ and HS GPA \geq 3.0		250+ and HS GPA \geq 3.0		
College Algebra MATH 1023	Math	21+	42+ (Col. Math)	255+		28+
Pre-Technical Math MATH 0133	Math	0-15	0-39 (Elem. Alg.)	200-230		0-23.4
Technical Math	Math	16+	40+ (Elem. Alg.)	231+		23.5+

PREREQUISITES FOR BIOLOGY AND CHEMISTRY

Principles of Biology

Reading ACT score 19 or greater
or
Accuplacer Reading score of 78 or greater
Or
Next Generation Reading score of 253 or greater
or
Compass Reading score of 83 or greater
or
Successful completion of Freshman English I

Introduction to Chemistry

Pre-College Algebra with a grade of CR
or
MATH ACT score of 17 or greater
or
Accuplacer Elementary Algebra score of 66 or greater
or
Next Generation QAS score of 245 or greater

General Chemistry I

High School Chemistry with a grade of C or better (within the past 5 years)
or
Introduction to Chemistry with a grade of C or Better
AND
Math ACT score of 19 or greater
or
Accuplacer Elementary Algebra score of 80 or greater
or
Next Generation QAS score of 250