

Placement Chart



NOTE: Using minimum 7-semester HS cumulative GPA and/or test results within last three years

Reading

GPA	ACT	SAT	GED language arts	NELSON DENNY	ACCUPLACER Next-Generation	Course Placement
< 2.0-2.49 CUM	0-13	0-350	145-154	4.0-6.9	200-236	READ092 Reading Improvement (ELL section available)
2.5<3.0 CUM or ≥3.0 CUM + <3.0 in Subject	14-17	360-440	155-164	7.0-11.9	237-254	READ093 College Reading
≥3.0 CUM + ≥ 3.0 in Subject or ≥ 3.25 CUM	18-36	450	165+	12.0 –18.0	255-300	College-Level Qualified

Writing

GPA	ACT	SAT	GED language arts	ACCUPLACER Next-Generation	Course Placement
< 2.0-2.49 CUM	0-14	0-360	145-154	200-236	ENGL090 Basic English
2.5<3.0 CUM or ≥3.0 CUM + <3.0 in Subject	15-17	370-420	155-164	237-254	ENGL101 English I plus ENGL098 English I Companion or ENGL0983 English I ELL Companion (<i>plus College-Level Qualified reading score or concurrent enrollment/completion of READ098</i>)
≥3.0 CUM + ≥3.0 in Subject or ≥3.25 CUM	18-36	430	165+	255-300	ENGL101 English I (<i>plus College-Level Qualified reading score or concurrent enrollment/completion of READ098</i>)

Progression in English courses requires a C or higher in the previous course.

Math

—ACCUPLACER Next-Generation—

GPA	ACT	SAT	GED math	Quantitative Reasoning, Algebra & Statistics	Adv Algebra & Functions	Course Placement
<2.0	0-17	240-480		200-236		MATH005 College Math
2.0-2.49 CUM	18-20	490-520	145-154	237-249		MATH006 Beginning Algebra
2.5<3.0 CUM or ≥3.0 CUM + <3.0 in Subject	21	530	155-164	250-262		MATH107 Intermediate Algebra
≥3.0 CUM + ≥ 3.0 in Subject <i>or</i> ≥3.25 CUM	22-23	540	165+	263-300		MATH108 College Algebra
	24-27				243-282	MATH109 Trigonometry <i>or</i> MATH110 Statistics <i>or</i> MATH 120 Precalculus <i>or</i> MATH121 Fundamentals of Calc
	28-36				283-300	MATH122 Calculus & Analytic Geometry I

Progression in math courses requires a C or higher in the previous course. A grade B or higher is required in College Algebra for progression into Fundamentals of Calculus.