



Math Placement

All students begin the math test with the Elementary Algebra (EA) section. Because many of them will also take either Arithmetic (AR) or College Level Math (CLM), math placements often take two (2) scores into consideration.

Banner Code	Test	Score	Math Placement
DA01	Elementary Algebra	0 – 39	Placement is determined by the AR score: <ul style="list-style-type: none"> • If AR is 0 – 24: MAT 073 or MAT 075 • If AR is 25 – 45 : MAT 075 • If AR is ≥ 46: MAT 094
		40 – 56	MAT 094
		57 – 91	MAT 136 or MAT 121, unless the CLM score is ≥ 40 : <ul style="list-style-type: none"> • If CLM is 40 – 65: MAT 172, MAT 146, or MAT 201 • If CLM is 66 – 100: MAT 186 • If CLM is 101 – 120: MAT 254
		92 – 120	MAT 172, MAT 146, or MAT 201, unless the CLM score is ≥ 66 : <ul style="list-style-type: none"> • If CLM is 66 – 100: MAT 186 • If CLM is 101 – 120: MAT 254
DA02	Arithmetic		<i>Used to determine placement only when EA is 0 – 39 (see above)</i>
DA05	College Level Math		<i>Used as the sole factor in placement only when it is >40</i>
		40 – 65	MAT 172, MAT 146, or MAT 201
		66 – 100	MAT 186
		101 – 120	MAT 254

Paired Math Courses

If EA is 52 – 56	Student is eligible for a one-semester MAT 093/136 course. <i>For more information, see the chair of the math dept.</i>
If EA is 85 – 91 and CLM ≤ 39	Student is eligible for a one-semester MAT 136/172 course. <i>For more information, see the chair of the math dept.</i>

Students who achieve a certain score on the SAT can place automatically into college-level math without taking the Accuplacer test.

Banner Code	Type of Test	Score	Placement
MSAT	SAT Math	≥ 550	MAT 172, MAT 146, or MAT 201

Students with this score who want to try to place above the MAT 172 level need to take the Accuplacer test.