

# MATH PLACEMENT POLICY: SUMMER 2022 - SPRING 2023

<b>NG ACCUPLACER KEY:</b> NAR-Arithmetic, QAS-Quantative Reasoning Algebra & Statistics, AAF- Advanced Algebra & Functions	GED- After 2014
<b>CLASSIC ACCUPLACER KEY:</b> CAR-Classic Arithmetic, EA-Elementary Algebra, CLM- College Level Math	Old SAT- Prior to 2016

**\*The more information that is available, the less likely testing would be needed. The less information available, the more likely testing would be needed.\***

Level	Course Group	HS GPA	Accuplacer	SAT/ACT/GED	Comments	Other Measures
A	Transitional AMP (MAT*H075/095)	< 2.8	NAR 200 - 249	SAT ≤ 430	All students place into AMP w/ GPA less than 2.8; but testing may be advised to improve placement if no other measures are available.	CAR 20 - 55 AND EA 20 - 29
B	Intensive MAT*H095	< 2.8	NAR 250 - 300 AND QAS 200 - 236	SAT 440 - 480 ACT 15		CAR 56 - 99 OR EA 30 - 44
C1	Embedded or Terminal GenEd Math MAT*H136	2.8 - 3.09	NAR 250 - 300 AND QAS 237 - 249	SAT 490 - 520 ACT 16 - 17	Successful completion of HS Alg 1 <b>CBE MAT*H095</b> Pass (C or higher)	CAR 100 - 120 OR EA 45 - 57
	MAT*H121, MAT*H135	2.8 - 3.09	QAS 250 - 262	SAT 530 - 570 ACT 18 - 21 GED ≥ 165	Successful completion of HS Alg 1	EA 58 - 89 OR CLM 20 - 41 OLD SAT 500 - 549
C2	Intermediate Algebra MAT*H137, MAT*H137L/167E, MAT*H137L/146E	≥ 3.1	QAS 250 - 262	SAT 530 - 570 ACT 18 - 21 GED ≥ 165	Successful completion of HS Alg 1 <b>CBE MAT*H095</b> Pass (C or higher)	EA 58 - 89 OR CLM 20 - 41 OLD SAT 500 - 549
D1	Transferable Gen Ed Math MAT*H143, MAT*H144, MAT*H146, MAT*H158, MAT*H167	N/A	QAS 263 - 300 AND AAF 200 - 249	SAT 570 - 700 ACT 22-25	B+ or better in HS Alg 2 C+ or better in HS Pre-Calc <b>CBE MAT*H137</b> Pass (C or higher)	EA 90 - 120 OR CLM 42 - 61 OLD SAT 550 - 624
D2	College Algebra MAT*H172	N/A	QAS 263 - 300 AND AAF 250 - 274	SAT 570 - 700 ACT 22 - 25	B+ or better in HS Alg 2 C+ or better in HS Pre-Calc <b>CBE MAT*H137</b> Pass (C or higher)	EA 90 - 120 OR CLM 42 - 61 OLD SAT 550 - 624
E1	Precalculus MAT*H186, MAT*H232	N/A	QAS 275 - 300 AND AAF 275 - 300	SAT 675 - 700 ACT ≥ 26	B+ or better in HS Pre-Calc C- or better in HS Calc <b>CLEP "College Algebra" ≥ 50</b>	EA 90 - 120 OR CLM 42 - 61 OLD SAT 625 - 674
E2	Trigonometry MAT*H185	N/A	QAS 275 - 300 AND AAF 275 - 300	N/A	B or better in HS Pre-Calc C- or better in HS Calc <b>CLEP "College Algebra" ≥ 50</b>	CLM 62 - 85

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Level	Course Group	HS GPA	Accuplacer	SAT/ACT/GED	Comments	Other Measures
F	Calculus I MAT*H254, MAT*H210	N/A	N/A	SAT 710 - 800 ACT ≥ 27	AP Calculus AB 1 - 2 CLEP "Pre-Calculus" ≥ 50	CLM 86 - 120 OLD SAT 675 - 800
G	Calculus II MAT*H256	N/A	N/A	N/A	A- or better in HS AP Calculus AP Calculus AB 3 - 5 AP Calculus BC 3 CLEP "Calculus" ≥ 50	N/A
H	Calculus III MAT*H268	N/A	N/A	N/A	AP Calculus BC 4 - 5	N/A
I	Differential Equations MAT*H285	N/A	N/A	N/A	C or better in Calc 3 or Calc 2	N/A

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Credit By Exams for Math	Min. Score	NVCC Course	Credits
CBE MAT*H095	C	MAT*H095	3
CBE MAT*H137	C	MAT*H137	3

CLEP Exams for Math	Min. Score	NVCC Course	Credits
College Mathematics	50	MAT*H135	3
College Algebra	50	MAT*H172	3
Pre-Calculus	50	MAT*H186	4
Calculus	50	MAT*H254	4

AP Exams for Math	Min. Score	NVCC Course	Credits
Statistics	≥ 3	MAT*H167	3
Calculus AB	3	MAT*H232	3
	4-5	MAT*H254	4
Calculus BC	3	MAT*H232	3
	4-5	MAT*H254 & 256	8