



Math & English Placement Grid

(See Counselor for explanation/clarification)

Solano Community College ENGL and MATH Multiple Measures Placement Recommendation (AB705 Compliance)

ENGL Placement Recommendation by Multiple Measures		
Highest HS ENGL	GPA <2.60	GPA >2.60
Jr./Sr. ENGL	ENGL310D and ENGL001	ENGL001
		Other Clearance: [Jr./Sr. ENGL with B or better] OR [AP ENGL with C+ or better]
Notes: 1. ENGL360 is an option open for all students who do not feel prepared to take ENGL310D after engaging in Guided Self Placement.		

MATH Placement Recommendation by Multiple Measures For <u>Non-STEM/SLAM</u> Path			
Highest HS MATH	GPA < 2.30	2.3 ≤ GPA < 3.0	GPA ≥ 3.0
Pre-Algebra	MATH 012/312 or MATH 011/311 strongly recommended		MATH 012/312 or MATH 011/311 recommended
Algebra 1, Integrated Math 1 or 2, Geometry	MATH 012/312 or MATH 011/311 strongly recommended	MATH 012/312 or MATH 011/311 recommended	MATH 011, 012 MATH 311/312 support available
Algebra 2, Integrated Math 3, Trigonometry		MATH 012/312 or MATH 011/311 recommended or MATH 055	MATH 011, 012, 055 MATH 311/312 support available
Statistics			
Integrated Math 4, Pre-Calculus, Math Analysis	MATH 012/312 or MATH 011/311 recommended or MATH 055	MATH 011, 012, 055 MATH 311/312 support available	
Calculus or higher			

MATH Placement Recommendation by Multiple Measures For <u>BSTEM</u> Path			
Highest HS MATH	GPA < 2.6	2.6 ≤ GPA < 3.4	GPA ≥ 3.4
Pre-Algebra	MATH 104 support strongly recommended		
Algebra 1, Integrated Math 1 or 2, Geometry			
Algebra 2, Integrated Math 3, Trigonometry	MATH 051, 002, 030 support strongly recommended	MATH 051, 002, 030 support recommended	MATH 051, 002, 030
Statistics	MATH 020, 030 support recommended	MATH 020, 030	
Integrated Math 4, Pre-Calculus, Math Analysis			
Calculus or higher (Failed Course)			
Calculus or higher (Passed Course)	MATH 020, 030, 021, 031 support recommended	MATH 021, 031	

Notes: 1. It is recommended to take MATH051 first, however, MATH002 and MATH051 can also be taken concurrently.
2. Support for all above courses is provided in our Math Activities Center by enrolling in the no-cost course Math 505.