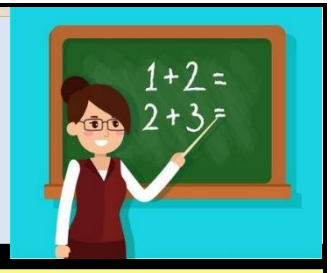
MATHEMATICS

Graduation Requirement: 4 credits

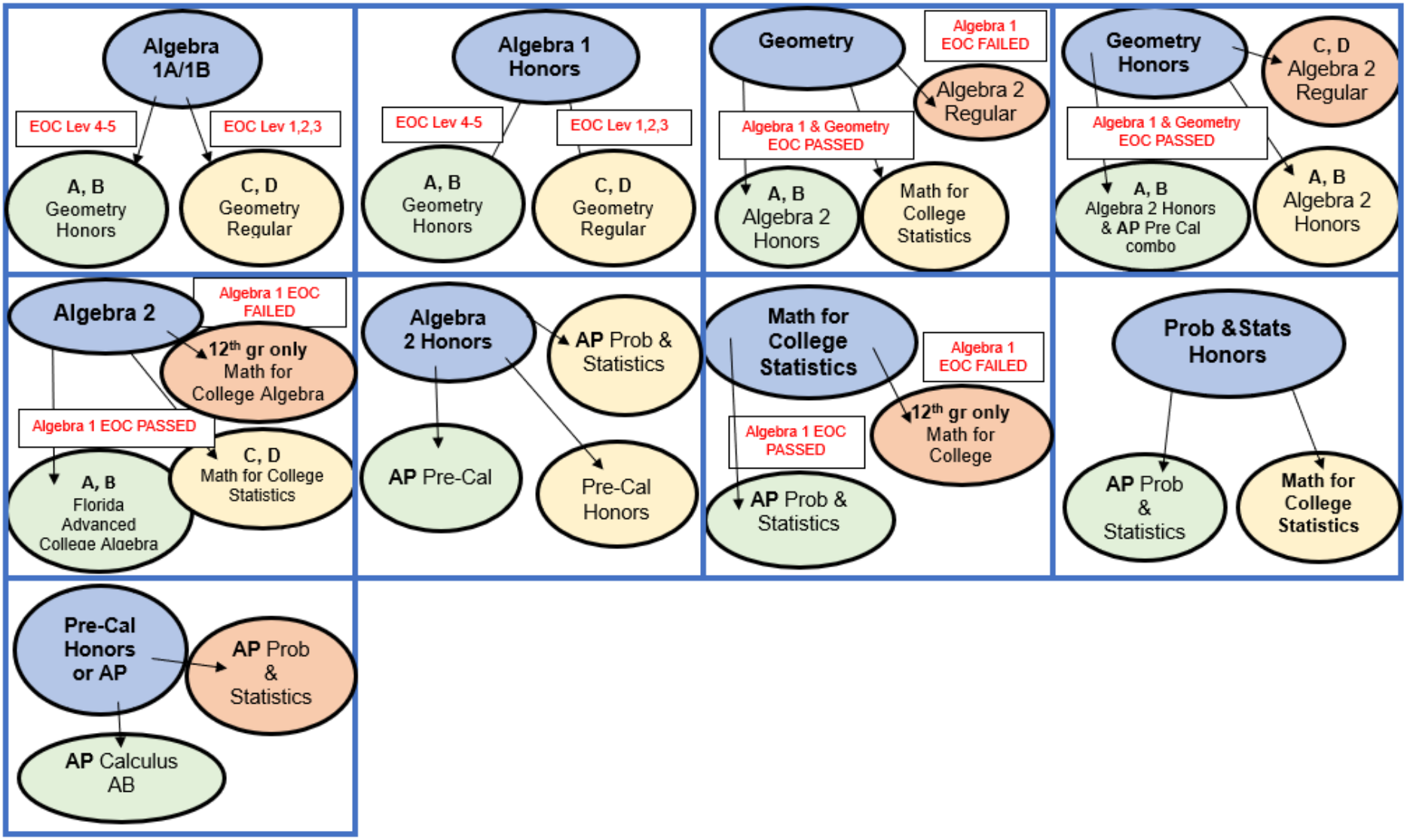
ALGEBRA 1, GEOMETRY &
2 courses at the ALGEBRA 2 level or higher



Course Sequence	Course Name	Prerequisite/Recommendation	Course Requirement
B00 **B10**	Algebra 1A Algebra 1B	FAST Math levels 1&2	
B12	Algebra 1 Honors	FAST Math level 3 or higher	
B21	Geometry	Algebra 1	Scientific Calculator
B22	Geometry Honors	Algebra 1 Honors (A or B) Passed Algebra 1 EOC (level 4&5)	Scientific Calculator
B30	Mathematics for College Statistics	Algebra 1, Geometry	**11th grade** Scientific Calculator
B31	Algebra 2	Algebra 1 & Geometry	Graphing Calculator
B32	Algebra 2 Honors	Algebra 1 & Geometry Honors Passed Algebra 1 & Geometry EOC	Graphing Calculator
B35 **B36**	Algebra 2 Honors **AP** Pre-Calculus	Algebra 1 & Geometry Honors Passed Geometry EOC	Graphing Calculator
B40	Mathematics for College Algebra	Algebra I, Geometry, Algebra 2 C or lower	**12th grade** Scientific Calculator
B41	Florida Advanced College Algebra	Algebra 2 (A or B) Passed Algebra 1 EOC	**12th grade**
B42	Pre-Calculus Honors	Algebra 2 (A or B)	Graphing Calculator
B44	**AP** Pre-Calculus	Geometry EOC level 4 or 5 Algebra 2 (A or B)	Graphing Calculator
B45	Statistics **Honors**	Algebra 2 (A or B)	Graphing Calculator
B54	**AP** Calculus AB	Calculus Honors	Graphing Calculator
B55	**AP Calculus BC**	Completed AP Calculus AB	Graphing Calculator

MIAMI SUNSET SENIOR HIGH SCHOOL

Math Department

2025-2026 Course Recommendation

Course you are taking this school year → Course recommendation for next school year (or / or)