

# **Math Course Sequences**

## **Sunny Hills High School**



	8 <sup>™</sup> GRADE	9	10	11	12
GENERAL	Math 8	*Algebra Foundations <b>Year 1</b>	Algebra 1 or Algebra Foundations Year 2	Geometry or Business Finance	Algebra II or Business Finance
COLLEGE PREP	Math 8	*Algebra I	Geometry	Algebra II	Pre-Calculus
COLLEGE PREP / AP	Math 8	*Algebra I	Geometry	Algebra II	Prob Stat AP Stats (Recommend B or better in Algebra 2)
HONORS / AP / IB	Math 8	*Algebra I	Honors Algebra II	Honors Pre-Calculus	IB (Anlys&App) AP Statistics AP Calculus AB AP Calculus BC

COLLEGE PREP / AP	Algebra 1	*Geometry	Algebra II	Pre-Calculus	Math Analysis Prob Stat AP Statistics AP Calculus AB
HONORS / AP	Algebra 1	*Honors Geometry	Honors Algebra II	Honors Pre-Calculus	AP Statistics AP Calculus AB AP Calculus BC
INTERNATIONAL BACCALAUREATE (IB)	Algebra 1	*Honors Geometry	Honors Algebra II	Honors Pre-Calculus	IB (Anlys&App)
HONORS / AP	Geometry	*Honors Algebra II	Honors Pre-Calculus	AP Calculus AB AP Calculus BC	AP Calculus BC AP Statistics
INTERNATIONAL BACCALAUREATE (IB)	Geometry	*Honors Algebra II	Honors Pre-Calculus	IB (Anlys&App)	AP Statistics AP Calculus AB AP Calculus BC

<sup>\*</sup> By placement score & 8th grade class and grade.

- To be successful in the next honors course, it is recommended that a student earn an A or B in his/her previous honors course.
- In Honors/IB classes, a D at the semester may result in a transfer to college prep courses.
- An F at the semester in any math class may result in being dropped from the class.
- Midyear transfers will be evaluated individually.

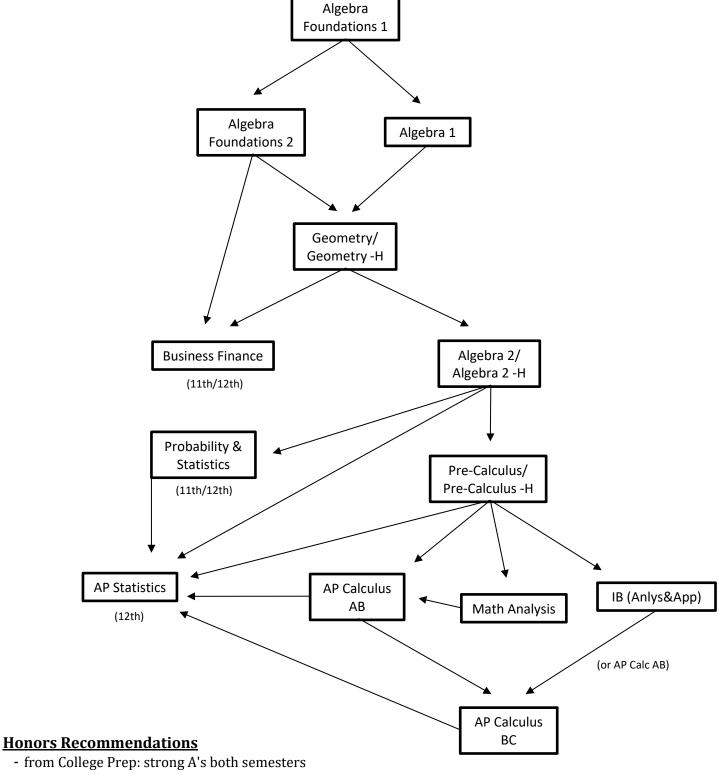
<sup>\*\*</sup> Geometry summer school is only recommended for Algebra 1 students who earned A's both semesters and are very motivated to do well in Honors Algebra 2 - it's a BIG jump!



## Math Course Sequence

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#### - from Honors: A's & B's

#### **Summer School (Geometry)**

- strong A's both semesters & student/parent waiver