

\* TRIG is an abbreviation for TRIGONOMETRY

❖ All course selections are subject to teacher recommendation

9

ALGEBRA I

The typical course selection for a freshman entering with Algebra I:  
Algebra I → Geometry → Algebra II → Trig/Pre-Calculus

10

GEOMETRY

HONORS GEOMETRY

11

ALGEBRA II

HONORS ALGEBRA II

12

TRANSITIONING TO COLLEGE MATH

TRIG/PRE-CALCULUS

HONORS TRIG/PRE-CALCULUS

These two courses may be taken any time after Algebra II, including being taken concurrently with another math course.

PROBABILTY/  
STATISTICS

AP STATISTICS

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(HONORS) GEOMETRY

The typical course selection for a freshman entering with Geometry:  
Geometry → Algebra II → Trig/Pre-Calculus → Calculus

10

ALGEBRA II

HONORS ALGEBRA II

11

TRANSITIONING TO COLLEGE MATHEMATICS

TRIG/PRECALCULUS

HONORS TRIG/PRECALCULUS

12

CALCULUS

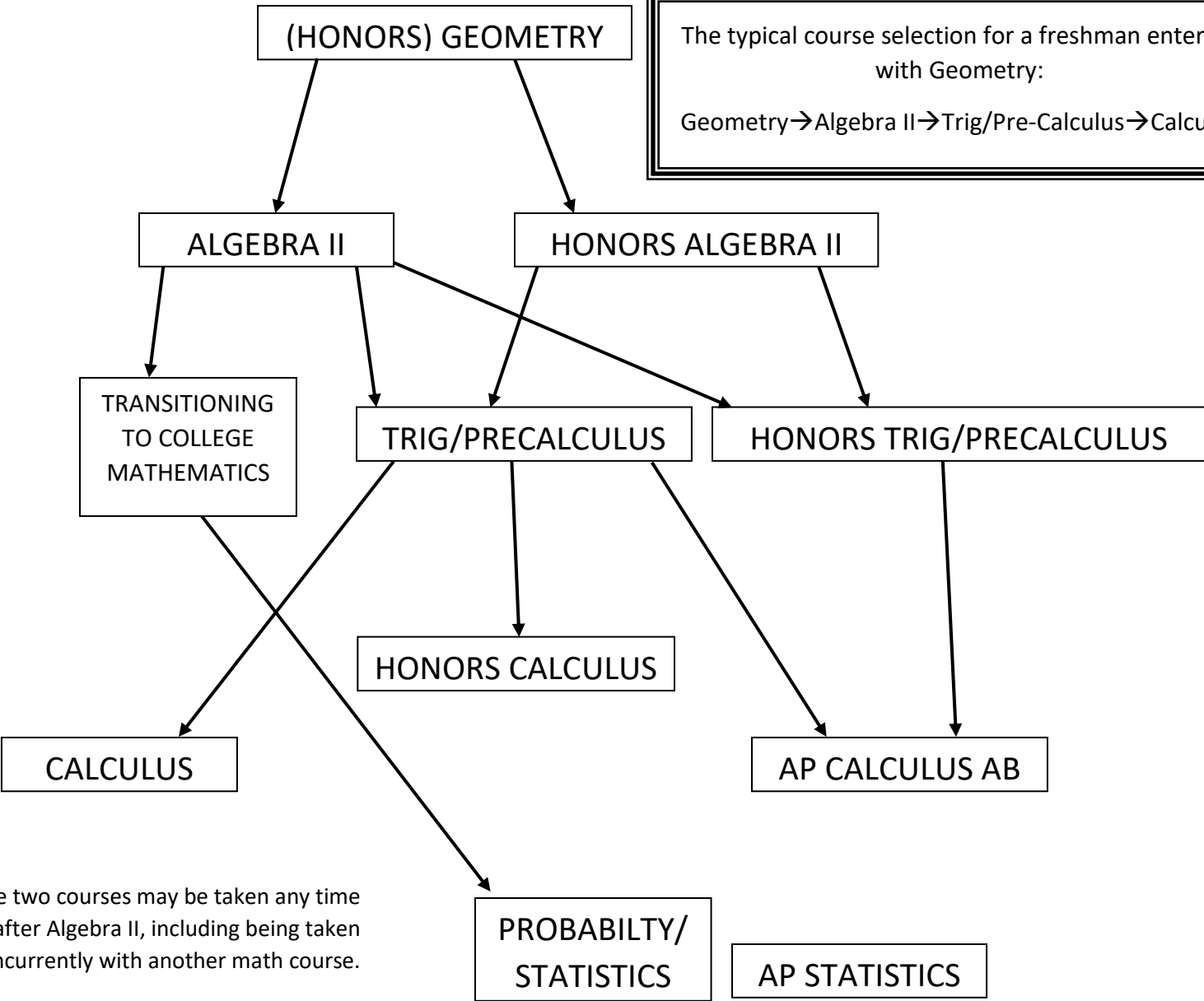
HONORS CALCULUS

AP CALCULUS AB

These two courses may be taken any time after Algebra II, including being taken concurrently with another math course.

PROBABILITY/ STATISTICS

AP STATISTICS



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HONORS ALGEBRA II

The typical course selection for a freshman entering with Honors Algebra II:  
Honors Algebra II → Trig/Pre-Calculus → Calculus → Advanced Calculus and/or Probability & Statistics

10

TRIG/PRECALCULUS

HONORS TRIG/PRECALCULUS

11

CALCULUS

HONORS CALCULUS

AP CALCULUS AB

12

HONORS CALCULUS II

AP CALCULUS BC

These two courses may be taken any time after Algebra II, including being taken concurrently with another math course.

PROBABILITY/  
STATISTICS

AP STATISTICS