

High School Metrics for Placement into Transfer-Level Mathematics Courses

Effective: Fall 2024 Semester

The mathematics course to take depends on your future goals, including major preparatory requirements by transfer institutions. It is best to verify with a counselor which mathematics course is most appropriate for you.

| Liberal Arts, Education, & other majors – no corequisite support recommended | |
|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GPA _{HS} ≥ 3.00 | MATH 110- Structures and Concepts in Mathematics or MATH 116- Geometry & Measurement for Teachers or MATH 120- Nature of Mathematics or MATH 140- Finite Mathematics or MATH 150- Elementary Statistics with Probability |

| Liberal Arts, Education, and other majors – corequisite support recommended | |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GPA _{HS} < 3.00 | MATH 110- Structures and Concepts in Mathematics or MATH 116- Geometry & Measurement for Teachers or MATH 120- Nature of Mathematics <i>with</i> MATH 120S- Nature of Mathematics Support [†] or MATH 140- Finite Mathematics or MATH 150- Elementary Statistics with Probability <i>with</i> MATH 150S- Elementary Statistics with Probability Support [†] |

| Business majors and STEM majors | |
|----------------------------------------|------------------------------------------------------------------------|
| All GPAs | MATH 165- Business Calculus or MATH 190- Calculus I [#] |

Business and STEM majors, regardless of high school GPA or highest math completed, are requested to enroll in MATH 165 or MATH 190 depending on major requirements.

Footnotes

[†]Students whose highest math is lower than HS Algebra II are also recommended to enroll in a math course with corequisite support.

[#]Some business majors must complete the STEM-based calculus sequence. Please see a counselor for details. GPA_{HS} represents HS cumulative grade point average.