

High School Student Pathway to college-level math placement

These measures of college readiness may be used to place high school applicants into appropriate credit-level classes. If students do not qualify for any of these measures, they will have to take the ACCUPLACER test.

High School Achievement:

- Graduated from high school in the last 3 years with at least a **3.0 overall high school grade-point average**, including successful (“C” or better) completion of **Algebra II** within the same period.
- Successfully completed a high school math transition course in the last 3 years.
- High school seniors may be placed using their high school GPA current through the fall semester of their senior year.

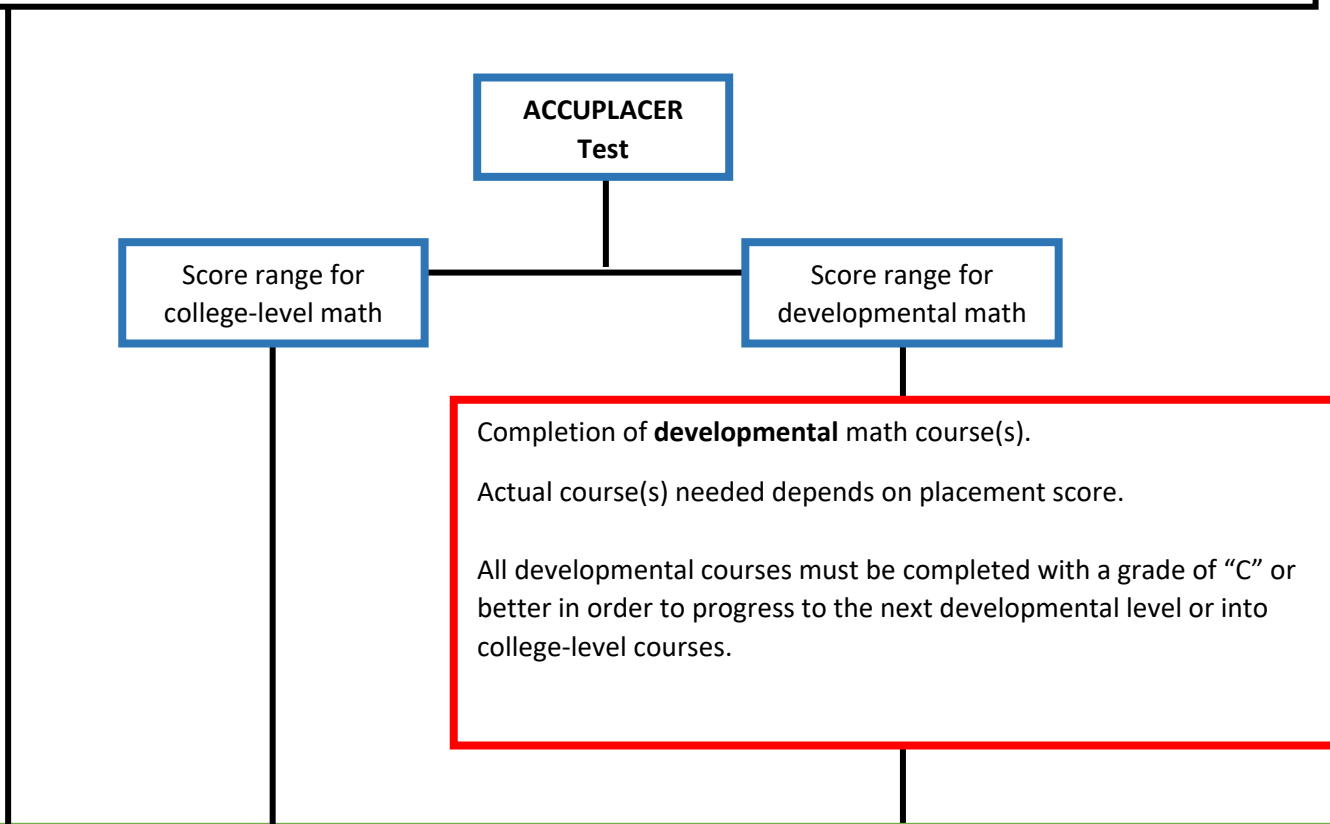
Advanced Placement (AP) Calculus AB or BC with a score of 3 or higher.

Course equivalent:

- CALC AB: MAT 115+, MAT 140+
- CALC BC: MAT 140+, 141+

SAT Math score of 530 or higher.

ACT Composite score of 21 or higher.



Placement in **college-level** math and all college courses with a college-ready prerequisite in math.

If ACCUPLACER was taken, actual course placement depends on placement score.

List of Chesapeake College MAT courses and associated prerequisites can be found in our [catalog](#).