



# Technical College Readiness Mathematics

**Technical College Readiness Mathematics (TCRM)** is a mathematics course option for students who have passed Algebra I/Coordinate Algebra, have passed or are currently enrolled in Geometry/Analytic Geometry while taking this course, and intend to enroll in a technical college program. By completing TCRM and attaining the required ACCUPLACER score, students will be able to take advantage of the High School Postsecondary Opportunity associated with Dual Enrollment (per 2015 Senate Bill 2).

## Eligibility Requirements:

The course is designed for students who have experienced difficulty in passing middle school mathematics End of Grade (EOG) assessments, have struggled significantly in the first two high school mathematics courses, and have scored less than **229 on the Next-Generation ACCUPLACER® Arithmetic Placement Test\***. To recognize the struggle of students in high school algebra, students may also qualify if they received a Beginning Learner or Developing Learner designation on the Coordinate Algebra/Algebra I End of Course assessment.

*\*Note: ACCUPLACER® is an instrument designed to help college educators advise students about course selection, preparation, and opportunities for success. The ACCUPLACER® Classic Arithmetic Placement Test, which has been used as one of the eligibility requirements for enrollment in TCRM, is no longer available after January 28, 2019. Therefore, districts will now need to use the **Next-Generation ACCUPLACER® Arithmetic Placement Test** to determine eligibility for TCRM. The Next-Generation ACCUPLACER® will be provided exclusively as a tool for higher education institutions after December 15, 2019. ACCUPLACER® testing for dual enrollment courses will continue to be offered to high schools through a partnership with a higher education institution.*

Additional information regarding the Next-Generation ACCUPLACER® Placement Tests can be found at <https://accuplacer.collegeboard.org/sites/default/files/next-generation-test-specifications-manual.pdf>.

## Instructional Resources:

Curriculum resources developed and shared by Hall County School District for this course can be found on the [Teacher Resource Link](#) in SLDS.

