

## Alabama High School Graduation Requirements College and Career Readiness

## **COLLEGE AND CAREER READINESS**

Effective for students of the graduating Class of 2026, who entered Grade 9 for the first time during the 2022-2023 school year, the *Alabama High School Diploma: General Education Pathway* shall be issued to students who earn the required credits and earn one or more of the following college and career readiness indicators:

- Earning a benchmark score in any subject area on the ACT<sup>®</sup> college entrance exam.
- Earning a qualifying score of three or higher on an Advanced Placement<sup>®</sup> exam.
- Earning a qualifying score of four or higher on an International Baccalaureate<sup>®</sup> exam.
- Earning college credit while in high school.
- Earning a silver or gold level on the ACT® WorkKeys® Exam.
- Completing an in-school youth apprenticeship program.
- Earning a career technical industry credential listed on the compendium of valuable credentials of the Alabama Committee on Credential Quality and Transparency (ACCQT).
- Being accepted into the military before graduation.
- Attaining Career and Technical Education (CTE) completer status.
- Completing an ALSDE-approved computer science course.
- Any additional College and Career Readiness (CCR) indicator approved by the Alabama State Board of Education.

Except for students who are pursuing the Alabama High School Diploma: Essentials Pathway or the Alabama High School Diploma: Alternate Achievement Standards (AAS) Pathway, no student shall receive the Alabama High School Diploma: General Education Pathway without earning one or more of the college and career readiness indicators. Any student not receiving the Alabama High School Diploma: General Education Pathway, who later becomes in compliance, may only receive the Alabama High School Diploma: General Education Pathway if the remedy occurs within the two years of their initial failure to graduate.

More information can be found on the Alabama Achieves Graduation Requirements page.