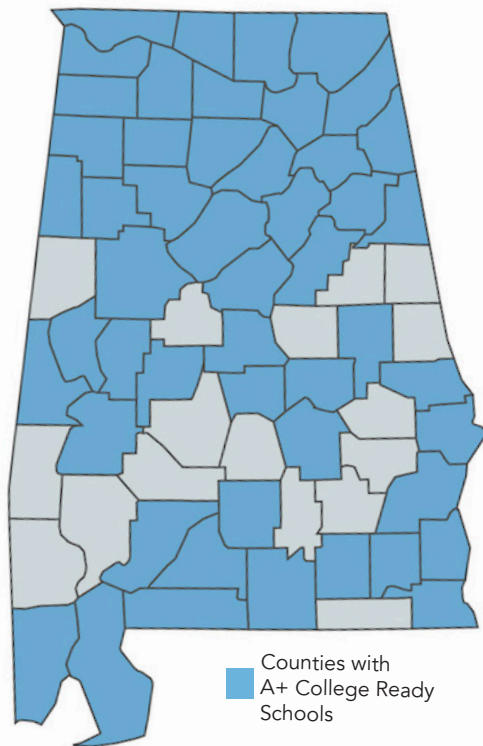


A+ College Ready opens the door for **all** middle and high school students in Alabama to reach their academic potential, including participation in Advanced Placement coursework.

In 2008, A+ Education Partnership created A+ College Ready to increase access to and success in Advanced Placement courses for underserved students in STEM & English. Since then, our work has expanded to include social studies and computer science, and now also starts earlier -- in middle schools -- to create a pipeline of students prepared for AP high school coursework. A+CR has built curricular frameworks used by 900+ teachers & 25 courses in 6th-12th grades.



Alabama public high schools led all 50 states in AP math, science and English (MSE) qualifying score growth from 2009 to 2017.



171% annual increase in qualifying scores on AP exams in 2018, compared to 2008.



463% more minority student participation in 2018, compared to 2008.



Up to \$213,774,000 in college tuition savings since 2008.

Courses Supported

Math — Math 6, Math 7, Algebra I, Algebra II, Geometry, Pre-calculus, AP Calculus AB, AP Calculus BC, and AP Statistics

Science — Earth Science 6, Life Science 7, Physical Science 8, Biology, Chemistry, AP Biology, AP Chemistry, AP Environmental Science, and AP Physics

English — English 6, English 7, English 8, English 9, English 10, AP Language, and AP Literature

Social Studies — U.S. Studies 6, Geography & Civics 7, World History I, World History II, U.S. History 10, AP US History, AP US Government and Politics, and AP Macroeconomics

Computer Science — Computer Science Fundamentals (K-5), Middle School Computer Science, AP Computer Science Principles, and AP Computer Science A

Program Components:

- Comprehensive Professional Learning
- Rigorous Curricular Materials
- Equipment, Materials, & Supplies
- Saturday Study Sessions
- AP Exam Fee Subsidies
- Monetary Incentives for Administrators, Teachers, & Students

A+ College Ready has worked with:

189 High Schools

90 School Districts

Over 200,000 students taking AP exams