



Private School

Fulton Science Academy Georgia

"FSAPS has always held a special place in my heart, and being part of the alumni community means that the bonds we formed during our time there continue to grow even after graduation. I am genuinely grateful and proud to be a part of this amazing alumni family."

Student

Fulton Science Academy is a private coeducational day school in Alpharetta, Georgia, serving grades 9–12 within a Pre-K–12 campus. The school is recognized for its advanced STEAM focus, strong academic outcomes, and research-driven learning culture.



PRIVATE



COED



SUNNY



STEM



ARTS



BLUE
RIBBON

Quick Facts

Founded: 2002

Niche.com Score: A+

Students: Co-educational

Climate: Mild winters / Hot summers

Population: 66,000

School Population: 946

High School Population: 261

Accepting students: Grade 9-12

Diploma Year offered: No

Interview Required? Yes

English as Second Language (ESL) support: No

University Acceptance rate: 100%

Academic Excellence

Fulton Science Academy delivers a rigorous college-preparatory curriculum centered on **STEAM education** for advanced and gifted learners. With a 10:1 student-teacher ratio, students receive personalized academic guidance across mathematics, sciences, humanities, and technology. The school offers **an extensive selection of Advanced Placement courses** and emphasizes research, inquiry, and analytical thinking. Project-based learning, seminar-style classes, and independent research opportunities prepare students for university-level study and competitive academic pathways.

Student Accomplishments

- National Blue Ribbon School recognition by the U.S. Department of Education
- #1 STEM high school in Georgia by Niche.com
- Varsity girls' cross country state runner-up (2021)

Recent University Acceptances

- Boston College
- Boston University
- Brown University
- California Institute of Technology
- Columbia University
- Cornell University
- Dartmouth College
- Duke University
- Georgetown University
- Georgia Institute of Technology
- Johns Hopkins University
- Massachusetts Institute of Technology
- New York University
- University of Oxford
- Princeton University
- Rice University
- Stanford University
- University of Chicago
- University of Michigan
- University of Southern California
- Vanderbilt University



Stats

27

of AP Courses

10:1

Student Teacher Ratio

#1

of the Best High Schools for STEM in Georgia

100%

University and College Acceptance

PK, K-12

Grades at School

31

Average ACT Score

1435

Average SAT Score

Campus Facilities

The Alpharetta campus features **modern classrooms** equipped with advanced instructional technology. **Dedicated science laboratories, computer labs, and a well-resourced library** support research-focused learning. Specialized spaces for arts and athletics allow students to balance academic rigor with creative and physical development. Campus design supports collaboration, experimentation, and independent study.

Athletics and Arts

Athletics at Fulton Science Academy emphasize balanced participation and competitive development. Students compete in interscholastic sports with a focus on teamwork, discipline, and academic balance. Programs include both individual and team-based sports, with consistent participation in regional and state competitions.

The arts program supports creative expression alongside STEAM learning. Students engage in visual arts, media, music, and performance-based coursework that develops technical skills and artistic confidence.



Highlights

Sports: Basketball, Cross Country, eSports, Fencing, Golf, Soccer, Swimming, Tennis, Track & Field, Volleyball

Arts: 2D Art and Design, Cinema Studies, Graphic Design, Illustration, Media Arts, Music, Band, Chorus, Music Ensembles, Music Theory, Orchestra

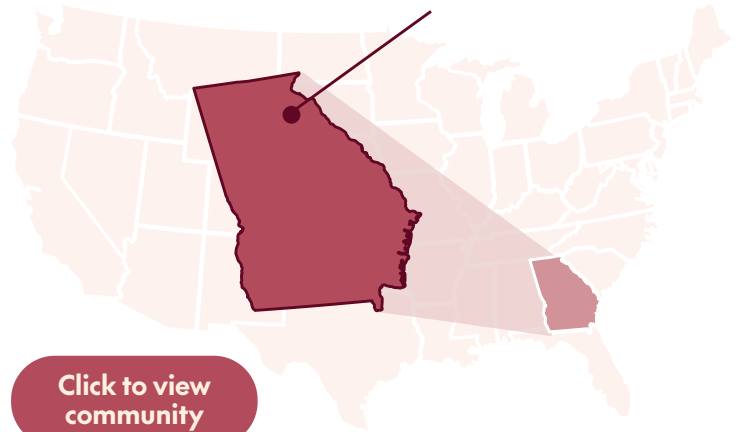
Advanced Placement courses:
African American Studies, Biology, Calculus AB, Calculus BC, Chemistry, Computer Science A, Computer Science Principles, English 10: Seminar, English Language & Comp, English Literature & Comp, Enhanced Adv. Algebra & PreCalculus, Environmental Science, Human Geography, Macroeconomics, Music Theory, Physics C Mechanics, Physics I, PreCalculus, Psychology, Research, Seminar, Spanish Language and Culture, Statistics, US Government and Politics, US History, World History, 2-D Art and Design

Languages offered:
Spanish

Clubs and extracurriculars:
3D Printing Club, Astronomy Club, Debate, Drama Club, Engineering Club, Finance, Future Business Leaders of America (FBLA), Health Science Club, History Club, Math Olympiad, Model United Nations (Model UN), Music Technology Club, Peer Tutoring, Reading, Red Cross, Science Olympiad, Student Voices, Table Tennis Club, Technology Club, UNICEF, Video Game Club, Weightlifting, Yearbook Club

Community

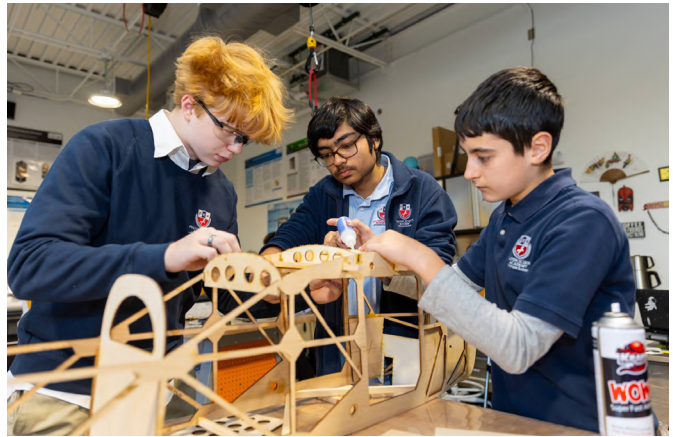
Alpharetta is a growing city north of Atlanta with a population of approximately 66,000. The area is known for innovation, technology, and quality of life. Students have access to cultural attractions in nearby Atlanta, including **museums, arts venues, and universities.** **Hartsfield-Jackson Atlanta International Airport** provides convenient international and domestic travel.



[Click to view community](#)

Climate in Alpharetta

Four-season climate with hot summers and mild winters.



Video

Learn more about the school

