FULTON SCIENCE ACADEMY

Private School





CEEB Code: 110007
Accreditation: Cognia
STEM Certified: Cognia
Established: 2012





SCHOOL PROFILE 2026-27

fultonscienceacademy.org

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Serving Advanced and Gifted Students
Pre-K through High School
Integrity, Curiosity, Advocacy, Resiliency, Empathy

National Blue Ribbon School

National School of Character

AP Honor Roll Platinum School

STEM Certified School

#25 Best High School for STEM in America

#1 Best High School for STEM in GA

#1 Best College Prep Private HS in GA

Cognia School of Distiction

SCHOOL PROFILE 2026-27

FULTON SCIENCE ACADEMY
— Private School —

Contact Information

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Mission

To deliver a rigorous and innovative STEAM-focused education that prepares every student for college and lifelong success, fosters strength of character and wellbeing, and empowers learners to thrive intellectually, socially, and ethically as engaged global citizens.

Vision

FSA strives to be globally recognized for empowering advanced and gifted students through innovative academic excellence, character values, whole-child development, and strong community collaboration.

History of Our School

Fulton Science Academy Private School was founded in 2012 as a K through 6 nonprofit. Our school started with 100 students in 2012 and recently reached over 1000 students. The FSA High School was officially formed in 2016. The first senior class, consisting of 8 students, graduated in May 2019. Currently, our senior Class of 2027 has 59 seniors.

Mustang Time

High school students have a period of 25 minutes of house meetings, college prep, leadership curriculum and SEL time daily called Mustang Time.

FSA House System

FSA's House System, launched in 25-26, divides all 9-12 students equally into Nova, Beacon, Valor, and Haven houses. This random grouping promotes cross-grade mentorship, leadership, and community spirit through year-round competition and service.

Setting: Suburban Alpharetta Area

AP Course Placements

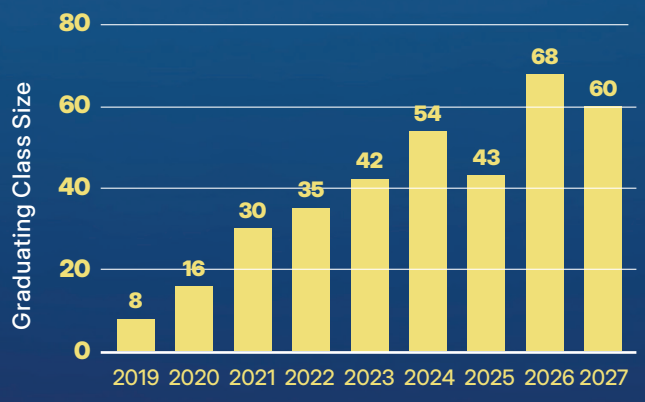
AP course placements are based on several qualifying criteria: nationally normed test scores (MAP English and Math), PSAT/SAT scores, teacher recommendations, and performance in current classes. To be approved for an AP course, a student must receive approval from a core subject teacher and the assigned counselor who will deem the appropriateness of the schedule. The rigor of FSA courses is geared towards promoting AP exam success. If students are unable to take a preferred course, it is usually due to schedule constraints and the school size.

2026-2027 Enrollment Numbers

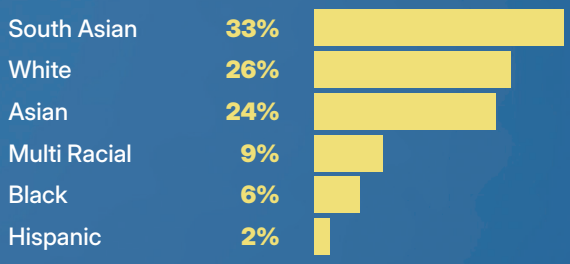
High School	**255**
9th	**70**
10th	**63**
11th	**62**
12th	**60**

High School Student - Teacher Ratio	**10:1**
High School Student - Counselor Ratio	**85:1**

Graduating Class Size



Student Demographics



Instructional Hours

Our school works using a semester system and includes two semesters of 18 weeks for a total of 180 instructional days. High school students attend 7 periods daily beginning at 7:55 AM for 51 minutes each. School ends at 2:55 PM. Additionally, the school offers a variety of after school enrichment opportunities (clubs, academic teams, and honor societies).

Academic Rigor

FSA Course Offerings

28 AP Courses	44 Honors Courses
AP PreCalculus	Algebra I Concepts & Connections Honors
AP Calculus AB	Geometry Concepts & Connections Honors
AP Calculus BC	Advanced Algebra Concepts & Connections Honors
AP Statistics	PreCalculus Honors
AP English Language & Comp	Literature Composition Honors
AP English Literature & Comp	World Literature Honors
AP Biology	American Literature Honors
AP Chemistry	Contemporary Lit & Advanced Comp Honors
AP Physics 1	Biology Honors
AP Physics C Mechanics	Chemistry Honors
AP Physics C E&M	Physics I Honors
AP Environmental Science	Genetics Honors (.5, taught on rotation)
AP Human Geography	Molecular Biology Honors (.5, taught on rotation)
AP World History	Introduction to Healthcare Science Honors (.5, taught on rotation)
AP US History	Forensic Science Honors (.5, taught on rotation)
AP US Government and Politics	Anatomy & Physiology Honors
AP Macroeconomics	World History Honors
AP Psychology	US History Honors
AP Business with Personal Finance	US Government Honors
AP Computer Science Principles	Personal Finance & Economics Honors
AP Computer Science A	Current Topics Honors
AP Cybersecurity	Spanish I, II, III, IV Honors
AP Seminar	Turkish I, II, III, IV Honors
AP Research	Business Communications Honors (.5)
AP Spanish Language and Culture	Investments Honors (.5)
AP Art and Design	Entrepreneurship Honors (.5, taught on rotation)
AP Music Theory	Marketing Honors (.5, taught on rotation)
AP English 10: Seminar	Comprehensive Arts Honors I
	Comprehensive Arts Honors II
	Sculpture Honors
	Journalism & Yearbook Honors
	Scientific Illustration Honors
	Drama Honors
	Symphonic Band Honors
	String Orchestra Honors
	Intro to Artificial Intelligence Honors
	Applied Artificial Intelligence Honors
	Applied Engineering Honors
	Epidemiology Honors
	Essentials to Healthcare Honors
	Systems and Application of AI Honors
	Robotics and Automated Systems Honors

AP Cap Policy

Most of the top performing FSA students would graduate with an maximum of 10 AP courses as some of the courses requested might conflict with their schedule or might not be offered for that year. If a student truly desires to challenge themselves they can take up to 14 AP courses.

Dual Enrollment Opportunities

Our students have the opportunity to dual enroll at many universities in Georgia. The majority of our dual enrolled students attend Georgia Institute of Technology, Georgia State University, Kennesaw State University, and Gwinnett Technical College. FSA recommends dual enrollment during junior and senior years in addition to their AP courses.

Grading

GPA is weighted and reported on a 4 point scale.
School policy does not allow to report class rank

*Valedictorian and Salutatorian determined by highest GPA in the senior class at the beginning of the second-semester senior year

Grading Scale

Letter Grade	Percent Grade	4.0 Scale (unw)	Weighted Honors	Weighted AP/DE
A+	97-100	4	4.5	5
A	93-96	4	4.5	5
A-	90-92	3.7	4.2	4.7
B+	87-89	3.3	3.8	4.3
B	83-86	3	3.5	4
B-	80-82	2.7	3.2	3.7
C+	77-79	2.3	2.8	3.3
C	73-76	2	2.5	3
C-	70-72	1.7	2.2	2.7
F	Below 70	0	0	0

* Averages will be rounded when converting to the letter grades

We transitioned our grading system from a 100-point scale to a 4.00 scale during the summer of 2025. During this transition, for historical data (which differs from the chart above only for the following grades), an A was assigned for scores between 90 and 96, a B for scores between 80 and 86, and a C for scores between 70 and 76. In this process, the designations of A-, B-, and C- were not applied. Moving forward, we will utilize the chart presented above.

Test Scores

AP Achievement | 2025–2026

- **96.49**% of students participated in AP examinations (9th-12th)
- **94.4**% of AP students earned at least one passing score
- **96**% of AP examinations earned a score of **3 or higher**
- **664** AP examinations administered
- **27** AP Courses
- College Board School Report Card: **Platinium**

SAT - Class of 2026

Category	Score
Total Average	1398
Math	714
EBRW	684

Graduation Requirements

Language Arts	4 units
Math	4 units
Science	4 units
Social Studies	3 units
CTAE/World Language/Fine Arts	3 units
Health & PE	1 unit
Electives	4 units
Total Units (minimum)	23

Achievement Recognition

- Ranked as #1 Best High Schools for STEM in Georgia on Niche
- Ranked as #1 Best College Prep Private High School in Georgia on Niche
- Ranked as #76 Best Private K-12 School in America on Niche
- 8 National Merit Finalists for Class of 2025
- 9 National Merit Semi-finalist for class of 2026
- 4 Governor's Honors Program Finalist for Class of 2024
- National Math Olympiad: Multiple National Rankings
- Science Olympiad: Multiple Top-10 National Rankings

High School Extracurricular Opportunities

Academic Teams

Science Olympiad, Math Olympiad, International Chemistry Olympiad, USABO Biology Olympiad, Computer Science Olympiads, Future City, Rocketry Team, Racing Drone, FTC Robotics, Astronomy Society of FSA, DECA, HOSA, Model UN, Georgia HS Mock Trial/Debate Team, International Olympiad, Drama

Clubs

History Through Film, Flag Spoken Languages Contest, SAT Math Prep, F=ma Physics Olympiad, Physics Club, Game Design, Game Development, AI Data Science Club, Future Medical Professionals, MDJunior, Basketball Club, Volleyball Club, Girls Soccer Club, Weightlifting, Mustang Sports Association, Drumline, Advanced Band, Advanced Orchestra, Painting Club, Open Art Studio, Student Book Club, Student Council/House Leaders, Yearbook, Alter Ego Literary Magazine, Scripta Magazine, Entropy Magazine, Red Cross, UNICEF, Quiz Bowl

Honor Societies / Leadership

Mu Alpha Theta Math Honor Society, National Science Honor Society, Rho Kappa Social Studies Honor Society, National Honor Society, National Art Honor Society

Athletics

Fall Sports:

- **Cross Country:** Jr. Runners, MS Girls, MS Boys, Varsity Girls, Varsity Boys
- **Volleyball:** MS Girls 5/6th, MS Girls 7/8th, JV. Girls, Varsity Girls
- **Tennis:** MS Girls, MS Boys
- **Golf:** MS Girls, MS Boys

Winter Sports:

- **Basketball:** Dev. MS Boys, MS Girls, MS Boys, JV Boys, Varsity Girls, Varsity Boys
- **Swimming:** MS Girls, MS Boys, Varsity Girls, Varsity Boys
- **Fencing:** MS, Varsity
- **eSports:** MS eSports, Varsity eSports

Spring Sports:

- **Soccer:** MS Girls, MS Boys, Varsity Boys
- **Volleyball:** Varsity Boys Volleyball
- **Track & Field:** MS Girls, MS Boys, Varsity Girls, Varsity Boys

** Academic teams at FSA are highly competitive and require an application process for acceptance

College Acceptances From Last 5 years

Augusta University BSMD, Boston College, Boston University, Brown, CalTech, Carnegie Mellon, Case Western, Cornell, Columbia, Davidson, Duke, Dartmouth, Emory, Georgetown, Georgia Institute of Technology, Howard, John Hopkins, King's College London, Lehigh, MIT, Northeastern, Northwestern, NYU, Ohio State, Oxford, Pomona, Princeton, Purdue, Rice, RISD, Rutgers, SCAD, Stanford, UC Berkeley, UCLA and other UC Schools, UChicago, UGA, UF, University of California, UNC-Chapel Hill, UIUC, University of Michigan, USC, UPenn, UT Austin, UVA, Vanderbilt, Virginia Tech, WashU St. Louis, Wellesley, Williams, William and Mary, Yale University

Graduation Rate: 100%

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