# **Educatius**



Alpharetta, Georgia

**=** United States

Private school

Coeducational

No Religious Affiliation

Homestay managed by



Day school only

973 total students

# **About**

Fulton Science Academy: Nurturing Tomorrow's Innovators Today

Nestled in the vibrant city of Alpharetta, Georgia, Fulton Science Academy (FSA) stands as a beacon of excellence in STEAM (Science, Technology, Engineering, Arts, and Mathematics) education. Established in 2002, FSA has evolved from a charter middle school into a premier private institution, serving students from Pre-K through 12th grade. With a commitment to fostering a "yearn to learn" culture, FSA empowers students to explore their passions and achieve academic excellence.

Academic Excellence and Innovative Curriculum

At the heart of FSA's mission is a rigorous and innovative STEAM curriculum tailored for advanced and gifted learners. The school offers a comprehensive range of Advanced Placement (AP) courses, ensuring students are well-prepared for collegiate success. With a student-teacher ratio of 9:1, personalized attention is a hallmark, allowing educators to nurture each student's unique talents and aspirations.

State-of-the-Art Facilities

FSA's campus is designed to inspire and facilitate learning. Modern classrooms equipped with the latest technology, dedicated science and computer labs, and a well-stocked library provide an environment conducive to academic exploration. The campus also features specialized spaces for arts and athletics, supporting a holistic educational experience.

Thriving Arts and Athletics Programs

Recognizing the importance of a well-rounded education, FSA offers robust arts and athletics programs. Students engage in various artistic endeavors, including music, visual arts, and theater, fostering creativity and self-expression. Athletically, FSA boasts competitive teams in sports such as cross country, volleyball, basketball, tennis, and golf. Notably, the varsity girls' cross country team secured the runner-up state champion title in 2021, exemplifying the school's dedication to excellence in athletics.

Specialized Programs and Research Opportunities

FSA emphasizes research, innovation, and passion projects across various disciplines. Students are encouraged to explore their interests through project-based learning, research and publishing opportunities, and participation in international partnerships. The school's commitment to global citizenship prepares students to make positive changes in their communities and the world.

# **Academic**

### **Admission requirements**

Ages accepted: 13-18

Accepting grade: **Grade 9 to Grade 12** 

ELTIS 2: **710** 

IELTS: **7** 

TOEFL: 90

Duolingo: **125** Interview: **Yes** 

Accepts graduate students: No

Host family requirements: No School HF Req

#### **Academic stats**

Diploma year offered: **No** 

English as Second Language (ESL) support: **No** 

1+1 School: **No** 

Sports Participation Competitiveness: Moderately Competitive

Total Student Roll: 973

### **School Features**

# **Subjects**

English Language and Composition

Macroeconomics

Calculus AB Precalculus

Research Chemistry

Physics 1

Physics C: Mechanics Human Geography

US Government and Politics

World History

Computer Science Principles

English Literature and Composition

Spanish Language and Culture

Calculus BC

Statistics

Biology

**Environmental Science** 

Physics 2

Psychology

Seminar

**US** History

Computer Science A

#### **Arts**

2D Art and Design

Illustration

Cinema Studies

Media

Graphic Design

#### Music

Band

Music Theory

Chorus

Orchestra

Music Ensembles

### **Sports**

Basketball

Cross Country Running

Dance

Fencing

Flag Football

Golf

Soccer

Swimming

Tennis

Track and Field

Volleyball

#### Extracurricular

3D Printing Club

Debate

**Engineering Club** 

Future Business Leaders of America (FBLA)

History Club

Model United Nations (Model UN)

Peer Tutoring

Red Cross Student Voices

Technology Club

Video Game Club

Astronomy Club

Drama Club

Finance

Health Science Club

Math Olympiad

Music Technology Club

Reading

Science Olympiad
Table Tennis Club

**UNICEF** 

Weightlifting

# Gallery







