

Chattahoochee High School

2024-2025 Profile

5230 Taylor Road, Johns Creek, Georgia 30022 Phone (470) 254-7600 Fax (470) 254-7659

PRIDE RESPECT INTEGRITY



Dr. Michael Todd, Principal

www.chattcougar.com

CEEB: 110146

Demographics

Total Enrollment: 1735

Class of 2025 Enrollment: 425

Ethnicity:

- Asian - 31.8%
- American Indian/Alaska Native - 0.1%
- Black/African American - 13%
- Hispanic - 13.3%
- Multiracial - 4.8%
- White/Non-Hispanic - 37%

Other Subgroups:

- Free & Reduced Lunch - 18.5%
- Gifted - 42.5%
- Limited English Proficiency - 4.3%
- Special Education - 10.5%

Graduation Requirements

English	4
Math	4
Science	4
Social Studies	3
Health & Personal Fitness	1
World Language / Fine Arts / Career Tech	3
Electives	4
Total Credits	23

Students can earn 6 credits per year. Each course is awarded .5 credit per semester. Seven quality points are awarded to passing grades for all honors, Advanced Placement, and Dual Enrollment (college) courses. Chattahoochee does not use class rank except for Valedictorian and Salutatorian.

A complete list of course offerings can be found in the Course Catalog on the Chattahoochee website.

Grading Scale:

- A 90-100
- B 80-89
- C 70-79
- F 69 & below

Chattahoochee High School was opened in 1991 and is a nationally recognized school of excellence. Our mission is to lead students to their full potential through excellence in academics, arts, athletics, and service to the community. Notable honors include the following: 2023 U.S. World & News Report (#410 Nationally, #11 in Georgia, & #220 STEM High School Nationally), named a Georgia School of Excellence, recognized as a National Blue-Ribbon School of Excellence, and 2023 Niche ranked #5 of 434 Public High Schools in Georgia.

2023-2024 Standardized Test Scores

ACT Scores

	English	Math	Composite
Chattahoochee	24.3	24.7	24.8
County	21.3	21.4	21.9
State	20.5	20.4	21.2
National	18.6	19.0	19.4

SAT Scores

	EBRW	Math	Total
Chattahoochee	597	600	1197
County	541	522	1063
State	527	503	1030
National	507	488	995

Advanced Placement Program (834 students tested)

2023 total exams in 35 subjects
41% scored a 5
73% scored a 4 or higher
90% scored a 3 or higher

496 AP Scholars
85 AP Scholars with Honor
269 AP Scholars with Distinction
16 AP Capstone Diplomas

Class of 2024 Graduate Profile

- 473 Seniors with a 97.3% graduation rate
- 86% Attending a Four-Year College
- 4% Attending a Two-Year College
- \$9,585,964 in scholarships offered not including HOPE/Zell Miller

National Merit Scholarship 2024

- National Merit Finalists - 13
- National Merit Semi-Finalists - 24
- National Merit Commendations - 13

Georgia Governor's Honors Program 2024

- Finalists - 12
- Semi-Finalists - 19

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CURRICULUM HIGHLIGHTS

Colleges and Universities Attended by Chattahoochee Graduates

Agnes Scott	LSU
Air Force Academy	Mass Inst. Tech (MIT)
Alabama	Mercer
Appalachian State	Morehouse
Arizona	Northwestern
Auburn	Notre Dame
Brigham Young	NYU
Brown	Oberlin
Boston College	Oglethorpe University
Boston University	Penn State
Cal Tech	Princeton
Carnegie Mellon	Rice
Clemson	SCAD
Columbia	Spelman
Cornell	Stanford
Dartmouth	UC Berkeley
Duke	UCLA
Elon University	University of Chicago
Emory	University of Florida
Florida State	University of Georgia
Georgetown	University of Kentucky
Georgia College	University of South Carolina
Georgia Tech	University of Tennessee
Georgia Southern	Vanderbilt
Georgia State	Wake Forest
Harvard	Washington Univ. in St. Louis
Johns Hopkins	West Point
Kennesaw	Yale

Chattahoochee offers a broad program of courses and experiences that address the interpersonal, social, physical, and academic needs of students. Students can choose to participate in a variety of academic and service organizations, 80+ clubs, literary publications, and sports teams.

Talented and Gifted Program (TAG)

Over 40% of our student body is in the Talented and Gifted program (TAG). Students participate in TAG by taking directed study, seminar, and AP courses as well as internships.

Fine Arts and Visual Arts

The Fine Arts, Dramatic Arts, and Music Departments collaboratively produce five major productions per year. Our Fine Arts, Music, and Dramatic Arts programs include:

- Chorus
- Concert Band, Marching Band, Jazz Ensemble
- Orchestra, Piano, and Guitar
- Introductory and Advanced courses in Acting, Technical Theater, and Musical Theater

The Visual Arts program provides a wide spectrum of courses for students in the areas of:

- 2D (Drawing, Painting, and Photography)
- 3D (Ceramics, Jewelry/Metalcrafts, and Sculpture)

Career and Technical Education

A sequence of courses is available in the following areas:

- Allied Health and Sports Medicine
- Animation and Digital Media
- Automobile Maintenance
- Computer Science
- Engineering and Technology
- Graphic Design
- Marketing Management & Fashion Merchandising

Achievement National

- National Foundation Association in the Arts, 3 finalists
- Scholastics National Gold Medal, Graphic Design
- Adobe Certified Professional in Photoshop, 3 Graphic Design Students
- National Adobe Championship, 3rd Place Graphic Design student
- Scholastics National Silver Portfolio with Merit, Visual Arts

State Championships

- Academic Bowl
- Baseball
- Boys Basketball
- Boys Cross Country
- Boys Golf
- Boys Soccer
- Boys /Girls Swimming
- Boys /Girls Tennis
- Cheerleading
- Debate
- Football
- Girls Lacrosse
- Science Olympiad

ADVANCED PLACEMENT COURSE OFFERINGS

English

English Language and Composition
 English Literature and Composition

Science

Biology
 Chemistry
 Environmental Science
 Physics 1
 Physics C: Electricity and Magnetism
 Physics C: Mechanics

World Languages

French Language and Culture
 Spanish Language and Culture
 Latin

Fine Arts

Art History
 Studio Art: 2-D Design
 Studio Art: 3-D Design
 Studio Art: Drawing
 Music Theory

Math

Precalculus
 Calculus AB
 Calculus BC
 Statistics

Social Studies

African American Studies
 U.S. Government and Politics
 Human Geography
 World History
 Microeconomics
 Macroeconomics
 European History
 Psychology

Capstone

Seminar
 Research

Computer Science

Computer Science Principles
 Computer Science A