



# Auburn

Enlarged City School District

## 2023-24 School Profile

Auburn Enlarged CSD encompasses the small city of Auburn and surrounding municipalities, totaling approximately 35,000 people, and is located on the northern tip of Owasco lake in the Finger Lakes region of Central New York.

### Superintendent

Mr. Jeffrey Pirozzolo  
315-255-8835

### Principal

Mr. Brian Morgan  
315-255-8305

250 Lake Avenue Auburn, NY 13021

Main Office Phone: 315-255-8300

Counseling Office Phone: 315-255-8338

Website: [www.aecsd.education](http://www.aecsd.education)

### Counselors

Mr. Steven Crosby (A-C)	315-255-8314
Dr. Christine Hoskins-Tardibone (D-Ha)	315-255-8317
Mr. Gregory Walker (He-Me)	315-255-8318
Mrs. Jane Stryker (Mi-Sc)	315-255-8311
Mrs. Erin Shurant (Se-Z)	315-255-8321

### Counseling Office Staff

Ms. Annie Hoff - Secretary	315-255-8338
Ms. Sara Malenick - Secretary	315-255-8316
Mrs. Ruth Kennedy - Career Aide	315-255-8339

### Enrollment 2022-23

High School - 1178 District - 4208

### Students Considered Economically Disadvantaged

High School - 54.2% District - 57.3%

### Graduates - Class of 2023

NYS Regents Diplomas	134
NYS Advanced Regents Diplomas	107

### College Admission Tests (mean scores)

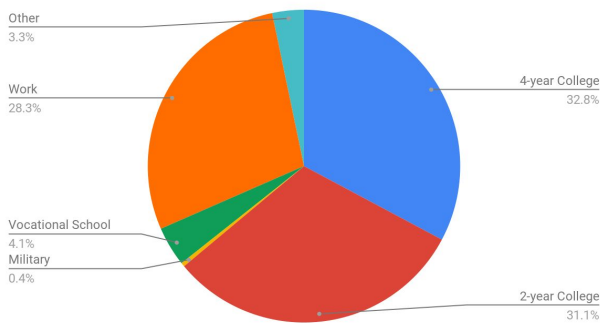
SAT Reading & Writing	562
SAT Math	554
Students Tested	51

ACT Composite	24
Students Tested	20

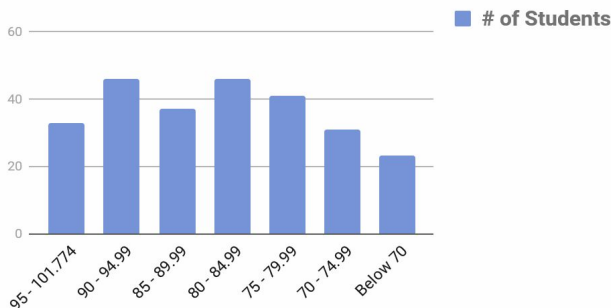
### AP Exams - 8 AP Courses

192 exams administered  
68% of test-takers scored a 3 or higher

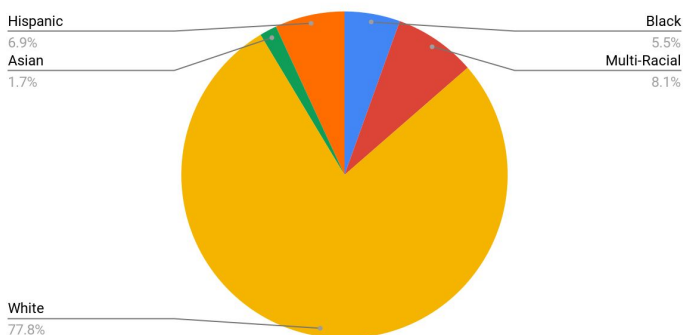
Post-Secondary Placement



GPA Range



Class of 2022 Ethnicity



# Auburn High School Curriculum

The curriculum at Auburn High School is designed to meet the needs of all students, regardless of their academic ability or future plans. Students may enroll in college preparatory, general, and vocational courses to help prepare them for college and/or the workforce. Students may begin earning credits at Auburn Junior High through accelerated programs in Math, World Languages and Science.

**Grading Policy:** minimum passing grade is 65%.

**Full-Year Courses:** Avg. of 6 marking periods + final exam / 7. **Half-Year Courses:** Avg. of 3 marking periods x 2 + final exam / 7. Some courses use portfolio assessments in place of a final exam.

**GPA/Rank in Class:** GPA and rank are computed after the 6th semester, and both are weighted (5% weight is added to AP, E, CCC and PLTW courses).

## Instructional Levels

AP	Advanced Placement
E	Enriched (Honors)
R	Academic (Regents)

The criteria used in placing students in the instructional levels are classroom performance, counselor and teacher recommendations and test scores. In this 2023-24 academic year, 154 courses and 17 occupational programs are available to students (link to Course Guide [here](#).) including:

## Accelerated Courses (taken in 8th grade)

Earth Science R	Algebra	French I
Italian I	Spanish I	

## Enriched Courses (Honors)

English 9E	English 10E	English 11E
Geometry E	Algebra 2E	Biology E
Chemistry E		

## AP Courses

Biology	Calculus	Chemistry
Computer Science	Human Geography	
World History	US History	
English Literature	US Government	

## BOCES Career & Technical Programs (off campus)

Applied Electrical Technology	Auto Body Technology	Automotive Technology
Computer Systems & Networking	Construction Trades	Cosmetology
Criminal Justice	Culinary Arts	Early Childhood Education
Emerging Careers in Commerce	Graphic Design/New Media	Health-Related Occupations
Heavy Equipment Repair/Oper.	Machining & Welding	Outdoor PowerSports
New Visions Medical Professions	Plant, Animal & Life Sciences	

## College-Level Dual Enrollment Courses

\*CCC = Cayuga Community College

CCC Essentials of Art	CCC Health 104
CCC Painting Studio I	CCC French 103
CCC Business Math 105	CCC French 104
CCC Consumer Math 106	CCC Italian 103
CCC English 101	CCC Italian 104
CCC English 102	CCC Spanish 201
CCC College Algebra/Trig	CCC Spanish 202
CCC Precalculus	CCC Music Theory
CCC Calculus	CCC Biology 103
CCC American History 104	CCC Biology 104
CCC American History 105	
CCC Wellness Center I	
CCC Wellness Center II	
CCC Physics 101	
CCC Principles of Accounting	
CCC Principles of Business	
CCC Foundations for College Success	

## Project Lead the Way - Engineering

(Rochester Institute of Technology)  
Introduction to Engineering/DDP  
Principles of Engineering  
Digital Electronics  
Civil Engineering & Architecture

## Project Lead the Way - Biomedical Science

Principles of Biomedical Science  
Human Body Systems  
Medical Interventions  
Biomedical Innovations

# ***Class of 2023 College Acceptances***

Adelphi University  
**SUNY Adirondack**  
University at Albany  
**SUNY Alfred State**  
Alfred University  
**Allegheny College**  
American University  
**Baylor University**  
Binghamton University  
**Boston College**  
SUNY College at Brockport  
**SUNY Broome**  
Bryant & Stratton College  
**University at Buffalo**  
SUNY Buffalo State  
**Canisius College**  
SUNY Canton  
**Cayuga Community College**  
Cazenovia College  
**Clarkson University**  
Clemson University  
**Cornell University**  
SUNY Cortland  
**Culinary Institute of America**  
Daemen College  
**SUNY Delhi**  
Desales University  
**D'Youville College**  
Elizabethtown College  
**Elmira College**  
Elon University  
**Emmanuel College**  
SUNY College of Env. Science & Forestry  
**Finger Lakes Community College**  
SUNY Fredonia  
**SUNY College at Geneseo**  
George Mason University  
**Hartford University**  
Hartwick College  
**Herkimer Community College**  
Hobart & William Smith Colleges  
**University of Houston**  
Howard University  
**Indiana University of Pennsylvania**  
Ithaca College  
**Johnson & Wales University**  
Keuka College  
**King's College**  
Lehigh University  
**Le Moyne College**  
Lincoln University  
**Louisiana State University**  
University of Louisiana - Monroe  
**Loyola Maryland University**

University of Maine  
**Marywood University**  
UMASS - Boston  
**Mercyhurst University**  
Mohawk Valley Community College  
**Monroe Community College**  
SUNY Morrisville  
**Nassau Community College**  
Nazareth College  
**SUNY New Paltz**  
Niagara University  
**North Carolina Central University**  
University of North Carolina - Chapel Hill  
**University of North Carolina - Wilmington**  
Northeastern University  
**SUNY Oneonta**  
Onondaga Community College  
**SUNY College at Oswego**  
Paul Smith's College  
**Pennsylvania State University**  
Pepperdine University  
**University of Pittsburgh**  
SUNY Plattsburgh  
**SUNY Polytechnic Institute**  
Potomac State University  
**SUNY College at Potsdam**  
Pratt Institute  
**Providence College**  
Purdue University  
**SUNY Purchase**  
Quinnipiac University  
**Rensselaer Polytechnic Institute**  
Rider University  
**University of Rochester**  
Rochester Institute of Technology  
**The College of Saint Rose**  
Savannah College of Art and Design  
**Siena College**  
Slippery Rock University  
**University of Southern California**  
Springfield College  
**St. Bonaventure University**  
St. John Fisher College  
**St. Lawrence University**  
Stony Brook University  
**Syracuse University**  
University of Tampa  
**Texas A&M University**  
University of Texas - Dallas  
**Tompkins-Cortland Community College**  
Utica College  
**Villanova University**  
Wells College

# 2020-21 Academic Adjustments Due to COVID-19 Pandemic

Auburn High School began the 2020-21 school year with all students fully remote. A hybrid learning model was phased in at the end of September 2020, with students attending school in person two days and learning remotely three days per week. Students who chose to remain fully remote and not opt into the hybrid model were allowed to do so.

Beginning April 19, 2021, all hybrid students were able to attend in person four days a week.

Teachers graded their courses numerically based on six marking periods - no final exams were given, and students were exempted from Regents exams. Honors, AP and college-level courses were still weighted by 5%.