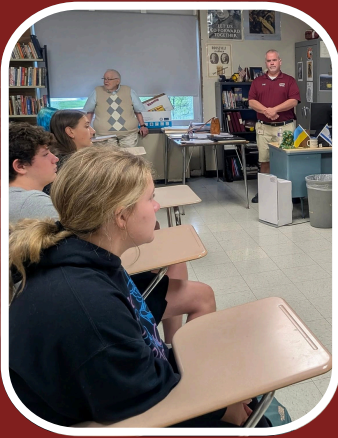


# Auburn

Enlarged City School District

# AJHS & AHS Course Offerings



## Curriculum

Our curriculum 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.

### Instructional Levels

Accelerated Courses (Grs. 7/8)

Advanced Placement - **AP**

Enriched (Honors) - **E**

Academic (Regents) - **R**

The criteria used in placing students in these instructional levels are class performance, recommendations from counselors and teachers, and test scores. There are currently 154 courses and 17 occupational programs available.

### Accelerated Courses

**Grade 7:** Math 7A

**Grade 8:** Algebra, Earth Science R, English 8E, and World Languages

### Enriched Courses (Honors)

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

### AP Courses

Biology, Calculus, Chemistry, Computer Science, English Literature, Human Geography, U.S. Government & Politics, U.S. History, and World History

# Auburn

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# AJHS & AHS Course Offerings

## College-Level Dual Enrollment Courses

**\*CCC = Cayuga Community College**

CCC American History 104  
CCC American History 105  
CCC Biology 103  
CCC Biology 104  
CCC Business Math 105  
CCC Calculus  
CCC CAY 101 Foundations for College Success  
CCC College Algebra / Trigonometry 104  
CCC Consumer Math 106  
CCC English 101  
CCC English 102  
CCC Essentials of Art 103  
CCC French 201  
CCC French 202  
CCC Health 104  
CCC Italian 201  
CCC Italian 202  
CCC Music Theory 105  
CCC Physics 101  
CCC Physics 102  
CCC Painting Studio I 104  
CCC Precalculus 106  
CCC Principles of Accounting 101  
CCC Principles of Business 103  
CCC Spanish 201  
CCC Spanish 202  
CCC Wellness Center I 161  
CCC Wellness Center II 162



## Project Lead the Way (PLTW)

### Engineering

#### Rochester Institute of Technology

Introduction to Engineering  
Principles of Engineering  
Digital Electronics  
Civil Engineering & Architecture

### Biomedical Science

Principles of Biomedical Science  
Human Body Systems  
Medical Interventions  
Biomedical Innovations

## 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  
Exploration in Food Service  
& Hospitality

Graphic Design/New Media  
Health-Related Occupations  
Heavy Equipment Repair & Operations  
Machining & Welding  
New Visions Medical Professions  
Outdoor Powersports  
Plant, Animal & Life Sciences