



# WHITESBORO HIGH SCHOOL

6000 State Route 291 • Marcy, NY 13403 • (315) 266-3240 • www.wboro.org

## DISTRICT OFFICE

**Dr. Brian K. Bellair**  
Superintendent  
65 Oriskany Blvd.  
Whitesboro, NY 13492  
(315) 266-3303

## HIGH SCHOOL

**Mr. David Cognetti**  
Principal  
(315) 266-3216

## GUIDANCE

**Mr. Christopher O'Neil**  
Director  
Pupil Personnel  
(315) 266-3240

## COUNSELORS

Amy Ambrose  
Daniel Everson  
Christa Nigro  
Margo Testa

## DISTRICT DEMOGRAPHICS

- The District has a population of approximately 40,000 people and includes urban, suburban and rural areas comprised of the Whitestown, Schuylers, Deerfield, Marcy and Trenton townships.
- Approximately 3,000 students are enrolled in grades K-12. The high school enrollment is approximately 1,000.
- The high school has a staff of approximately 100 people, including approximately 75 teaching and instructional staff.
- The District has an outstanding extracurricular program with 37 varsity and junior varsity teams, 30 music organizations performing more than 100 concerts a year and other opportunities available for student participation.

## INSTRUCTIONAL TIME

Length of academic year .....40 weeks  
Length of class period .....40 minutes  
Periods per day .....9

## MINIMUM PASSING GRADE – 65% LETTER GRADE CONVERSION

A= 90-100 B= 80-89 C= 70-79 D= 65-69 F= 0-64

## UNIT OF CREDIT

One unit of credit is granted for completion of a course which meets 5 periods a week for the full academic year. Half unit of credit is granted for a course which meets 5 periods a week for one semester (20 weeks). Physical Education classes meet one period every other day for a semester, earning 1/2 unit of credit each year.

## GRADUATION REQUIREMENTS

COURSE	CREDITS
English .....	4
Social Studies .....	4
Mathematics .....	3
Science .....	3
Foreign Language .....	1
Health .....	0.5
Art or Music .....	1
Physical Education .....	2

Additional electives or sequences necessary to complete 22 total credits.

In addition, students must meet Regents testing benchmarks specified by New York State which determine diploma type.

## ADVANCED PLACEMENT

Biology	Human Geography
Calculus	Psychology
Chemistry	Statistics
English Lit. and Composition	U.S. History and Government
Environmental Science	World History

## PROJECT LEAD THE WAY

This is a nationally recognized program for pre-engineering. College credits from Rochester Institute of Technology can be earned through this program if the student demonstrates mastery on the RIT final exam in Introduction to Engineering (IED), Principles of Engineering (POE), Digital Electronics (DE), Engineering Design & Development (EDD) and Computer Integrated Manufacturing (CIM).

## NEW YORK STATE DIPLOMAS CLASS OF 2024



## GRADUATION PLAN CLASS OF 2024



## DUAL CREDIT COURSE OFFERINGS

**In conjunction with Herkimer County Community College:**

*American Sign Language (HU100 & HU101)*

**In conjunction with Mohawk Valley Community College:**

*American National Government (PS101)*

*Chinese (FL111 & FL112, FL211 & FL212)*

*Computer Aided Design (M140)*

*Digital Applications (G145)*

*English (ENG101 & ENG102)*

*Financial Accounting (AC115)*

*Fitness Center (PE154)*

*French & Spanish 191, 192, 201 AND 202*

*History of Civilization (HI101 & HI102)*

*Math (MA110 & MA115)*

*Music Appreciation (HU186)*

*Sociology (SO101)*

*U.S. History (HI 111 & HU112)*

**In conjunction with Syracuse University (SUPA):**

*Economics (ECN203)*

*Forensic Science (CHE113)*

*Government (PST101)*

**In conjunction with Tompkins Cortland Community College:**

*Chemistry (CHEM107 & 108) & Biology (BIOL104 & 105)*

*Environmental Science (ENVS101 & 102)*

*Students also have the ability to bridge with MVCC, Herkimer Community College, Utica University and Hamilton College.*