TAMAQUA AREA HIGH SCHOOL

RAYMOND J. KINDER—SUPERINTENDENT

STEPHEN TOTH—ASSISTANT SUPERINTENDENT

THOMAS MCCABE—PRINCIPAL LISA SHIRVINSKI—ASSISTANT PRINCIPAL

FRANK DICKMAN—COUNSELOR SABRINA GROSS—COUNSELOR DEVIN MURPHY—COUNSELOR

District Address: 138 West Broad Street

Tamaqua, Pennsylvania 18252

570-668-2570

TAMAQUA—The Tamaqua Area School District is composed of the borough of Tamaqua, several smaller municipalities and surrounding mountains and farmland in Schuylkill County, Pennsylvania.

TAMAQUA AREA HIGH SCHOOL

Accreditation— PA registered school **Enrollment** – 698

Faculty—51 certified instructional staff members

School Year—180 days divided into two semesters, 4 nine-week grading periods, and 9 instructional periods of 42 minutes.

GRADUATION REQUIREMENTS

The Tamaqua Area School District requires 22 credits to graduate. Specific content area requirements are listed below.

Math—3 credits

Science—3 credits

English —4 credits

Social Studies — 3 credits

Arts/Humanities—1.5 credits

PE/Health—1.5 credits

Computer Applications—0.5 credits

Y.E.S. —0.5 credits

Electives—5.0 credits

In addition, a variety of online courses are now available for students.

CLASS RANK/GPA/GRADING SCALE

The Tamaqua Area School District does use a weighting system to determine GPA and class rank. AP courses = 1.04/1.05, Dual Enrollment 1.04, Honors 1.02. Grade point average is computed on a 100 % scale. All courses are computed to determine GPA with the exception of pass/fail courses.Grades are calculated according to the following scale: A—93-100 B—86-92 C—78-85 D—70-77 F—0-69



Website: www.tamagua.k12.pa.us

Curriculum Information

Language Arts

Grade 9—Language Arts 9

Grade 10—Language Arts 10

Grade 11—Language Arts 11

Grade 12—Language Arts 12, College English AP English Language, AP English Literature

An honors level is available for grades 9-11 Language Arts. A Language Arts course for Vo-Tech students is available in grades 9-12.

Math

Algebra 1 Geometry
Algebra 2 PreCalculus
Calculus/Analytic Geometry Statistics

An honors level is available for all academic Math courses, with the exception of Algebra 1.

Social Studies

Grade 9 – World History

Grade 10—American Government/Civics

Grade 11—Economics

Grade 12—AP European AP American History or

AP Government

An honors level is available for all courses.

TAMAQUA AREA HIGH SCHOOL 2023-2024 HIGH SCHOOL PROFILE

 500 Penn Street
 Phone: (570) 668-1901

 Tamaqua, Pennsylvania 18252
 Fax: (570) 668-2970

SCIENCE—GENERAL

Grade 9—Environment & Ecology

Grade 10—Biology

Grade 11/12—Survey of Chemistry/Survey of Physics

An honors level is available for each course.

Full year courses in Chemistry and Physics are available for Juniors and Seniors. Anatomy and Physiology is another elective option available for Seniors.

WORLD LANGUAGE

German –1,2,3,4 Spanish—1,2,3,4

*Advanced courses available beyond level 1

AP/DUAL ENROLLMENT

AP U.S. History
AP Biology
AP Statistics
AP English Language
AP English Literature

AP European History AP Government

College English

Calculus/Analytical Geometry Anatomy and Physiology

* Students also have the opportunity to complete an Associate Degree at the same time as their high school diploma through Lehigh Carbon Community College.

A Vocational-Technical program is offered to Tamaqua Area High School students on a cycle basis. This program is offered at the Frackville and Mar-Lin campuses.

BUSINESS

Computer Applications—1,2 Intro to Marketing

Personal Finance Business Math Computer Programming—1,2 Intro to Business Accounting—1,2

POST SECONDARY INSTITUTIONS OF ATTENDANCE FOR TAMAQUA AREA HIGH SCHOOL CLASS OF 2023

Alvernia College Bloomsburg University Delaware Valley College DeSales University Johnson University Kings College Kutztown University Lehigh Carbon Community College Lebanon Valley College Lock Haven University Lycoming College Mansfield University Messiah University Millersville University Misericordia University Moravian College New York University Norwich University Penn College Pennsylvania College of Technology Pennsylvania State University Point Park University Shippensburg University Slippery Rock University Susquehanna University University of Tampa West Chester University Wilkes University

CLASS OF 2023 SUMMARY (148 Graduates)

- 90% of all 2020 graduates are attending two or four-year colleges or universities.
- 29% of all 2020 graduates are immediately attending four-year colleges or universities.
- 61% of all 2020 graduates are attending two-year colleges or trade schools.
- 7% of all 2020 graduates have found or are seeking employment.
- 3% of all 2020 graduates have enlisted in the military.