

CEEB/ACT Code 391366



Methacton School District

Dr. David Zerbe
Superintendent

MHS Administration

Dr. Jamie Gravinese
Principal

Mr. Dan Bontempo
Assistant Principal
Grade 9 Gp-O & Grade 10

Dr. Karey Kochenour
Assistant Principal
Grade 9 A-Go & Grade 11

Dr. Paul Spiewak
Assistant Principal
Grade 9 P-Z & Grade 12

Mr. John Smink
Director of Athletics & Activities

Corina Todd
Supervisor of Special Education

School Counselors

Mr. William Peck (A-B)
wpeck@methacton.org
(Secondary School Counseling Coordinator)

Ms. Roxane Henning (C-Fp)
rhenning@methacton.org

Ms. Lianne Langan (Fr-Ki)
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Mr. David Ruminski (Kj-Nf)
druminski@methacton.org

Mr. Rob Howard (Ng-Sc)
rhoward@methacton.org

Ms. Lauren Wells (Sd-Z)
lwells@methacton.org

Counseling Office
610-489-5000
Ext. 25030 or 25033

Methacton High School

1005 Kriebel Mill Road | Eagleville, PA 19403

Office: 610-489-5000, Ext. 25026

Fax: 610-489-1502

Our School

The high school is an academically-focused comprehensive secondary school with an enrollment of approximately 1,500 students in grades 9 through 12. Individualized student schedules provide for ability levels, educational and vocational plans, and personal interests. Strong community involvement is encouraged.

Our Community

Methacton School District was formed in 1969. It serves the suburban Montgomery County townships of Lower Providence and Worcester, approximately 25 miles northwest of Philadelphia and seven miles east of Valley Forge. Its residents are largely middle to upper middle income. The 32-square mile district includes a population of 38,000.

Curriculum

The school year is divided into four nine-week marking periods. There are seven, 47 minute instructional periods per day. Departmental offerings include Advanced Placement, Honors, College Preparatory, Technical, Academics, and Career. The instructional program is designed to include flexibility through many educational alternatives. In addition to elective programs in English, Social Studies, Mathematics, Science, World Languages, and Driver's Education, there are special programs such as Gifted Seminar, Pre-Career Mentorship, Dual Enrollment, and Community Service. The Dual Enrollment courses are offered in conjunction with Montgomery County Community College and Harrisburg Area Community College. Online learning is offered through Brandywine Virtual Academy. Eight technical career clusters, the Pennsylvania Youth Apprenticeship, Allied Health Sciences, and the Biotechnology Program are offered through the North Montco Technical Career Center.

Grade Point Average

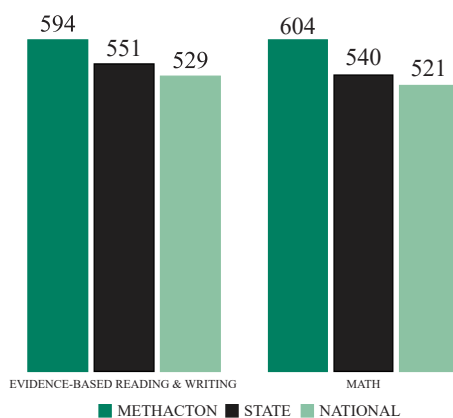
Grading is based on a 100-point weighted scale. Each final grade from an Advanced Placement course is multiplied by a factor of 1.2. Each Honors and Dual Enrollment course is multiplied by a factor of 1.1. Grades earned in all completed subjects (9-12) are included in computing a grade point average. Beginning with the Class of 2020, Methacton High School will no longer report class rank.

Grading System

A	≥90	P	Pass (≥60)
B	80-89	W	Withdraw
C	70-79	WF	Withdraw Fail
D	60-69	I	Incomplete
F	50-59		

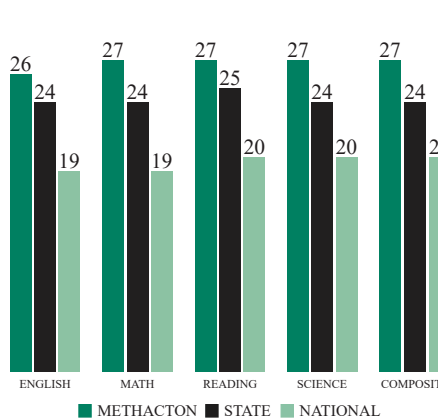
SAT Mean Score for 2023

68% of Class Participating



ACT Mean Score for 2023

10% of Class Participating





Advanced Placement Courses

AP courses are offered in cooperation with College Board, and weighted by a factor of 1.2.

AP Biology	AP Computer Science A	AP French	AP Spanish
AP Calculus AB	AP Computer Science Principles	AP German	AP Statistics
AP Calculus BC	AP English 11 Literature	AP Human Geography	AP Studio Art
AP Capstone Research	AP English 12 Language	AP Music Theory	AP United States History
AP Capstone Seminar (World Literature 10)	AP Environmental Science	AP Physics	AP US Government & Politics
AP Chemistry	AP European	AP Psychology	

Dual Enrollment Courses

Dual Enrollment courses are offered through Montgomery County Community College and Harrisburg Area Community College. Courses are weighted by a factor of 1.1.

Allied Health	General Chemistry I	Principles of Management
Biotechnology	Macroeconomics	Principles of Marketing
Elementary Chinese	Microeconomics	

Honors Courses

Honors courses are accelerated both in pace and content, and weighted by a factor of 1.1.

Algebra II/ Trigonometry	French III	Physics
Biology	French IV	Pre-Calculus
Chemistry	Geometry	Spanish II
English 9	German II	Spanish III
English 10	German III	Spanish IV
English 11	German IV	US Economics & Government
English 12	German V	US & PA History
French II	Global History I	
French III	Global History II	

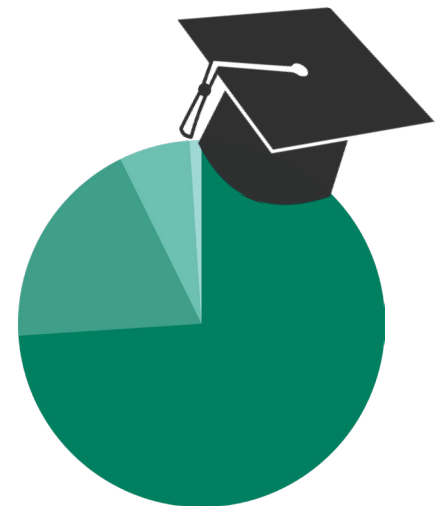
Graduation Requirements

Subject Area	Required Credits
English	4.0
Mathematics	3.0
Science	3.0
Social Studies	4.0
Health	.25
Physical Education	1.50
Arts/Humanities	2.0
Family Consumer Sciences / Finance	.25
Electives	4.50
Engineering, Math, Science, Computer, or Technology	1.00

Total Credits Required for Graduation..... 23.5

Post Secondary Plans

357 Graduates in the Class of 2023
89% of our graduates will continue their formal education



- 71% will attend a four-year college
- 18% will attend a two-year college or technical school
- 6% will enter the workforce
- <1% will enter the military

National Merit Scholarship Program

2023: 13 Finalists	2021: 5 Finalists
2022: 11 Finalists	2020: 9 Finalists