

Middletown Township Board of Education



Student Recognition

Tuesday, November 29, 2022

HSN Auditorium 6:30 PM

Recognition

Presented by Mary Ellen Walker, Superintendent of Schools
Jessica Alfone, Assistant Superintendent for Curriculum & Instruction
Matthew Kirkpatrick, Assistant Superintendent for Student Support Services
Patrick Rinella, Assistant Superintendent of Human Resources and Operations
Frank Capone, President, Board of Education
Jacqueline Tobacco, Vice-President, Board of Education

John Kerrigan, Ed.D., District Director of Evaluation, Assessments and Special Projects K-12

Semifinalists in the 68th Annual National Merit Scholarship Program

We commend the following students for qualifying as 2023 National Merit Program Semifinalists. The students have demonstrated exceptional academic promise and potential for success in rigorous college studies by their outstanding performance on the qualifying test used for program entry. These academically talented high school seniors have an opportunity to continue in the competition for some 7,250 National Merit Scholarships worth nearly \$28 million that will be awarded next spring.

Jacob Gutsin
Christopher Mendina
James Mullarney
Christian Osowski
Michael Simoniello
Francesca Stella
Logan Usilton

Advanced Placement Recognition

The following High School North and High School South students have achieved recognition on one or more Advanced Placement exams. The Advanced Placement program offers college-level curricula and examinations to high school students whereby colleges and universities may grant placement and course credit to students who obtain high scores on the examinations. We congratulate our students for their successful efforts to prepare for their college academic goals.

AP Scholars

Daniel Bedetti, AP Scholar
Sophia Bojko, AP Scholar
Elizabeth Burns, AP Scholar

Hailey Connett, AP Scholar
Michael T. Fusella, AP Scholar
Jake C. Guarini, AP Scholar
Michael D. Kallinikos, AP Scholar
Sophia I. Luna, AP Scholar
Ada B. Meyer, AP Scholar
Madison C. Moyer, AP Scholar
George J. Parauda, AP Scholar
Stephen R. Russo, AP Scholar
Noah A. Schactman, AP Scholar
Francesca A. Stella, AP Scholar
Abigail C. Stocker, AP Scholar
Chris P. Thompson, AP Scholar
Lucas G. Vanzelli, AP Scholar
Aiden N. Villa, AP Scholar
Jake B. Wiatrak, AP Scholar
Animesh Jadhav, AP Scholar
Daniel Kobilas, AP Scholar
Matt Kolk, AP Scholar
Joseph Marcovecchio, AP Scholar
Molly McCabe, AP Scholar
James Mullarney, AP Scholar
Reece O'Brien, AP Scholar
Jack O'Sullivan, AP Scholar
Christian Sanford, AP Scholar
Bhanavi Senthil, AP Scholar
Gregory Stanley, AP Scholar
Jacob M. Gutsin, AP Scholar with Distinction
David M. Hussey, AP Scholar with Distinction
Victor Medl, AP Scholar with Distinction
Christopher Mendina, AP Scholar with Distinction
Anthony N. Santilli, AP Scholar with Distinction
Aiden M. Segall, AP Scholar with Distinction
Brandon P. Sigua, AP Scholar with Distinction
Samuel O. Wallach, AP Scholar with Distinction
Stephen Citranglo, AP Scholar with Distinction
Safa Mbarki, AP Scholar with Distinction
Deaven K. Cannon, AP Scholar with Honor
Lauren B. Chan, AP Scholar with Honor
Caroline L. Garrett, AP Scholar with Honor
Brendan Gilbert, AP Scholar with Honor
Lillian Hardwick, AP Scholar with Honor
Lauren E. Hutson, AP Scholar with Honor
Mackensie C. Moyer, AP Scholar with Honor

Christian J. Osowski, AP Scholar with Honor
Michael P. Simoniello, AP Scholar with Honor
Logan Usilton, AP Scholar with Honor
Nicholas D. Zito, AP Scholar with Honor

AP Perfect Score

Stephen Citranglo, Physics C: Mechanics, English Lang & Comp
Daniel Kobilas, Calculus AB
Joseph Marcovecchio, Physics 1
Safa Mbarki, Calculus AB, English Lit & Composition, English Language & Composition
Elizabeth McCarthy, English Language & Composition
James Mullarney, Calculus AB
Matthew Novak, US History
Daniel Pitzer, US History
Christian Sanford, US History
Gregory Stanley, US History
Benjamin C. Adams, AP Computer Science Principles
Daniel Bedetti, AP Chemistry, AP Calculus AB
Colin A. Berson, AP World History Modern
Julie C. Bloodgood, AP Computer Science Principles
Nicholas A. Burniewicz, AP Calculus AB, AP Computer Science A
Elizabeth M. Burns, AP Calculus AB, AP Computer Science Principles
Deaven K. Cannon, AP Calculus AB
Ava G. Castro, AP Calculus AB
Emma C. Dempsey, AP World History Modern
Patrick D. Dempsey, AP World History Modern
William Denzler, AP Microeconomics
Gianna Elie, AP Calculus AB
Jillian R. Fay, AP Chemistry
Michael Flynn, AP Computer Science Principles
Gabriela C. Forte, AP English Language and Composition, AP US History
Lola D. Franco, AP English Language and Composition
Michael T. Fusella, AP US History
Caroline L. Garrett, AP English Language and Composition, AP US History
Jacob M. Gutsin, AP English Language and Composition, AP Calculus, AP Calculus BC, AP
Computer Science A
David M. Hussey, AP Computer Science Principles
Ryan J. Limekiller, AP World History Modern
Luigi R. Massagli, AP Calculus AB
Victor Medl, AP Calculus AB, AP Calculus BC, AP Statistics
Christopher Mendina, AP English Language and Composition, AP US History, AP
Chemistry, AP Calculus AB, AP Statistics
Ada B. Meyer, AP English Language and Composition, AP US History
Mackensie C. Moyer, AP English Language and Composition

Christian J. Osowski, AP Chemistry, AP Calculus AB, AP Calculus BC, AP Physics 1
George J. Parauda, AP Calculus AB,
Stephanie J. Percello, AP Computer Science Principles
Melissa Rich, AP US History
Joseph M. Sager, AP Computer Science Principles
Julia R. Scasny, AP US History
Noah A. Schactman, AP Calculus AB, AP Calculus BC
Aiden M. Segall, AP Calculus AB
Brandon P. Sigua, AP Human Geography
Michael P. Simoniello, AP Calculus AB, AP Human Geography
David A. Stocker, AP World History Modern
Emelie N. Thollesson, AP Statistics
Logan Usilton, AP Chemistry
Ian van den Ende, AP Computer Science Principles
Samuel O. Wallach, AP US History
Nicholas D. Zito, AP Human Geography

Class of 2022

The following students from the High School North and High School South Class of 2022 are recognized and commended for their achievements on the Advanced Placement Exams.

Kareem Abd-Elhameed, AP Scholar
Daniel Amberg, AP Scholar
Quinn Beyer, AP Scholar
Gabiella Cascone, AP Scholar
Aidan Carpiniello, AP Scholar
Jack C. Collings, AP Scholar
Ava R. Collins, AP Scholar
Isabella R. Concurso, AP Scholar
Gianna Cordiano, AP Scholar
Alexandra R. Dean, AP Scholar
Julianna E. DeMauro, AP Scholar
Gabiella J. DiMiceli, AP Scholar
Morgan Donnellan, AP Scholar
Liam C. Drumm, AP Scholar
Sarah K. Eydelman, AP Scholar
Andreas F. Forand, AP Scholar
Andrew Formica, AP Scholar
Colin Forrar, AP Scholar
Marcus Franco, AP Scholar
Savannah A. Ginda, AP Scholar
Sarah M. Goldstein, AP Scholar
Leili J. Grzybowski, AP Scholar
Hannah F. Guthrie, AP Scholar
Allison L. Hesse, AP Scholar
John R. Himmelberg, AP Scholar
Joseph W. Kirk, AP Scholar
Kayla Y. Leung, AP Scholar
Kai J. Macedo, AP Scholar
Adriana D. Macris, AP Scholar
Grainne M. McCague, AP Scholar
Luke R. McCann, AP Scholar
Jacqueline C. Murray, AP Scholar
Samantha J. Nicholson, AP Scholar
Jeremy D. Nilsen, AP Scholar
Caroline R. Nolan, AP Scholar
Dylan K. Pirozzi, AP Scholar
Jude Reilly T. Polotaye, AP Scholar

Joelle F. Portagallo, AP Scholar
Robert V. Powell, AP Scholar
Alexander S. Quintano, AP Scholar
Julia B. Rubinstein, AP Scholar
Graham W. Smith, AP Scholar
Lauren Tse, AP Scholar
Colin M. Williams, AP Scholar
James Conway, AP Scholar
Nicolette DiBari, AP Scholar
Alyssa Dipietro, AP Scholar
Ryan Lavelle, AP Scholar
Jada McKnight, AP Scholar
Sydney Monchik, AP Scholar
Kaitlyn Pedersen, AP Scholar
Timothy Roche, AP Scholar
Tyler Salus, AP Scholar
Anthony Sanchez, AP Scholar
Justin Spinella, AP Scholar
Erin Zabriskie, AP Scholar
Olly P. Banerjee, AP Scholar with
Distinction
Jonathan M. Beyer, AP Scholar with
Distinction
Frank J. Cannizzaro, AP Scholar with
Distinction
Aidan T. Caruso, AP Scholar with
Distinction
Naomi R. Corboy, AP Scholar with
Distinction
Kayla R. DePalma, AP Scholar with
Distinction
Ava E. DiLouie, AP Scholar with Distinction
Ronan M. Dunn, AP Scholar with
Distinction
Alyssa C. Estrada, AP Scholar with
Distinction

Benjamin L. Gottlieb, AP Scholar with Distinction	Cassandra DeGeorge, AP Scholar with Distinction
Abigail Heller, AP Scholar with Distinction	Orlando Faria, AP Scholar with Distinction
Bryan E. Huerta, AP Scholar with Distinction	Connor Kinch, AP Scholar with Distinction
Joseph D. Kunego, AP Scholar with Distinction	Jacob McGowan, AP Scholar with Distinction
Vivian Mead, AP Scholar with Distinction	Jorge Rivera, AP Scholar with Distinction
Colin C. Mullee, AP Scholar with Distinction	Rebecca Walsh, AP Scholar with Distinction
Perri E. Polyviou, AP Scholar with Distinction	Lara R. Brennan, AP Scholar with Honor
Elizabeth Rankin, AP Scholar with Distinction	Siena L. Cordiano, AP Scholar with Honor
Ryan G. St. Clair, AP Scholar with Distinction	Tristan A. DeCresenzo, AP Scholar with Honor
Elizabeth R. Welch, AP Scholar with Distinction	Elisabeth K. Higgs, AP Scholar with Honor
John E. Willi, AP Scholar with Distinction	Dimitri Martin, AP Scholar with Honor
Andrew D. Wrede, AP Scholar with Distinction	Grace Olore, AP Scholar with Honor
Daniel Burke, AP Scholar with Distinction	Charlotte E. Parauda, AP Scholar with Honor
Venkata Chalamalasetty, AP Scholar with Distinction	Mohammed Rasheed R. Shata, AP Scholar with Honor
	Frances M. Stavola, AP Scholar with Honor
	Collin Greiss, AP Scholar with Honor
	Jillian Haase, AP Scholar with Honor
	Matthew Klimovich, AP Scholar with Honor
	Emmanuel Villa, AP Scholar with Honor

AP Perfect Score

Daniel Burke, Biology

Venkata Chalamalasetty, Calculus BC, Physics C: Mechanics

Nicolette DiBari, 2D Art & Design

Orlando Faria, Biology

Collin Greiss, Calculus BC

Robert Heim, English Literature & Composition

Connor Kinch, Physics C: Mechanics, Calculus AB

Melissa LaRochelle, English Literature & Composition

Peter Maloney, Computer Science Principles

Jacob McGowan, Calculus BC

Jorge Rivera, Biology, Physics C: Mechanics, Calculus AB, Spanish Language, AP Probability and Statistics

Justin Spinella, Calculus BC

Rebecca Walsh, English Literature & Composition

Erin Zabriskie, Calculus AB

Brandon Alberti, AP Calculus AB

Jonathan M. Beyer, AP Calculus AB, AP Calculus BC

Leonardo Bravo Bendezu, AP Spanish Language

Frank J. Cannizzaro, AP Statistics
Aidan T. Caruso, AP Human Geography, AP Computer Science A, AP Environmental Science
Jack C. Collings, AP Calculus AB
Kayla R. DePalma, AP Calculus AB, AP Calculus BC, AP Computer Science A
Ava E. DiLouie, AP Calculus AB, AP Calculus BC
Ronan M. Dunn, AP Statistics
Kendall E. Elmiger, AP English Literature
Alyssa C. Estrada, AP Statistics
Brendan Gilbert, AP Calculus AB
Benjamin L. Gottlieb, AP Calculus AB, AP Calculus BC, AP Statistics, AP Psychology
Thomas M. Gowers, AP World History Modern
Abigail Heller, AP Statistics, AP Psychology
Allison L. Hesse, AP Chemistry, AP Psychology
John R. Himmelberg, AP Computer Science Principles
Bryan E. Huerta, AP World History Modern, US Gov't & Politics, AP English Language
Joseph D. Kunego, AP Calculus AB, AP Calculus BC, AP Statistics, AP Microeconomics, AP
Physics C E&M, AP Physics C Mechanics
Adriana D. Macris, AP Calculus AB, AP Calculus BC
Vivian Mead, AP Biology
Colin C. Mullee, AP Italian Language
Caroline R. Nolan, AP Statistics, AP Environmental Science
Perri E. Polyviou, AP English Literature
Robert V. Powell, AP Human Geography
Elizabeth Rankin, AP Calculus AB, AP Calculus BC, AP Psychology
Mohammed Rasheed R. Shata, AP Biology
Shawn R. Smith, AP Human Geography
Ryan G. St. Clair, AP Human Geography
John E. Willi, AP Human Geography, AP Statistics
Andrew D. Wrede, AP Calculus AB, AP Psychology, AP Biology