5300 Jamesville Road Syracuse, NY 13214 Phone: 315.446.2452 Fax: 315.446.2620 Email: admissions@mphschool.org Website: mphschool.org **CEEB Code: 333025**



David J. McCusker Head of School dmccusker@mphschool.org

William J. Cardamone Director of College Counseling wcardamone@mphschool.org

Kristin D. Bernazzani College Counseling Coordinator & Registrar kbernazzani@mphschool.org

> Nicole Cicoria Director of Admissions ncicoria@mphschool.org

SCHOOL PROFILE **2019/2020**

OUR MISSION

To inspire our students to **think** critically, **act** responsibly, and **discover** a passion for lifelong learning

HISTORY

In 1970, The Manlius School (founded in 1869) and Pebble Hill School (formed in 1927) merged to form Manlius Pebble Hill School. Serving Prekindergarten through Grade 12 from its location in a residential suburb east of Syracuse, NY, MPH is accredited by the New York State Association of Independent Schools and chartered by the New York State Board of Regents. MPH is a member of the National Association of Independent Schools, the New York State Association of Independent Schools, the National Association of College Admission Counselors, the New York State Association of College Admissions Counselors, The College Board, and the Association of College Counselors in Independent Schools. MPH is one of 48 independent schools nationwide to receive an endowment grant of \$2 million from the Malone Family Foundation. Money is drawn from the endowment to offer scholarships to gifted students with demonstrated financial need.

ACADEMIC ENVIRONMENT

MPH seeks to create an environment of intellectual vigor. Grounded in dialogue, research, curiosity, and creativity, our students first master the basics and then pursue excellence through extensive Advanced Placement courses, challenging electives, and real-world offerings such as assistantships, independent study, and international travel.

The arts are viewed as an essential part of a student's intellectual and emotional growth and, therefore, central to the MPH academic experience. Offerings in dance, voice, orchestra, band, and drama are varied and plentiful. Students may pursue the visual arts through advanced level studies and may participate in the production of award-winning publications.

So that our students may become responsible citizens of the local and global community, MPH actively encourages and supports community service activities, believing that the link between academics and the real world energizes our students' sense of purpose and understanding of the 21st century.

ENROLLMENT (as of 9/2019)

Manlius Pebble Hill School students come from a wide variety of cultural, socioeconomic, ethnic, and religious backgrounds. They attend MPH from over 30 area school districts spanning several counties as well as international countries.

Lower School, Grades PreK-5:	92
Middle School, Grades 6-8:	68
Upper School, Grades 9-11:	131
Class of 2020:	32
Total Enrollment:	323

Student/Faculty Ratio: 8 to 1

Minority Enrollment: 35% (African American, Asian, Hispanic, Middle Eastern, Multicultural, Native American, Pacific Islander)

ACADEMIC PROGRAM

MPH students strive to challenge themselves academically. Students must take a minimum of five core academic credits per semester. To graduate, students must earn a defined minimum number of credits in each academic department. Our School offers a wide range of electives, enabling students to plan a schedule that stimulates their intellect and encourages them to pursue their own interests. Students have the opportunity to engage in co-curricular courses which include independent study, assistantships, and individual and small group performing arts lessons.

In addition, MPH is the **only school in New York State** to be included in the **Malone Schools Online Network (MSON)**, a consortium of **48** of the nation's most highly regarded independent schools. Together with our **MSON** partners, MPH offers students an interactive distance learning experience. Our students have access to an expanded advanced curriculum and can take courses taught by other member schools – *in real time* – with students from across the country. The result is a virtual discussion seminar that is delivered in a state-of-the-art, high-definition classroom.

MPH students are required to complete a capstone research project through one of two options.

The eMPHasis Program provides juniors and seniors an opportunity to bring form, purpose and recognition to the unique program of study they create to match their interests, aptitudes and goals. With the intent to be transdisciplinary and guided by students' innate sense of intellectual curiosity, the eMPHasis program combines select coursework, community engagement beyond the MPH campus, and a related capstone project at the end of their senior year. Students propose an eMPHasis program in one of four transdisciplinary fields: Citizenship and Global Engagement, Entrepreneurship and Innovation, Design, Performance and Creative Expression, and Sustainability and STEM.

Seniors not participating in an eMPHasis program are required to complete a Senior Thesis Project (STP). The STP involves extensive research on a topic of interest to the student, culminating in an in-depth research paper and public presentation to the MPH community. The Senior Thesis Project presentation may include a component of community service, an internship, teaching experience, a performance, or an art exhibition.

GRADING

A system of letter grades ranging from A+ to F is used in reporting: "B" is an honors grade; "A" is outstanding. The highest possible grade is A+ and the minimum passing grade is D-. We do not calculate GPA or rank our students.

ACT SCORES					
	2015	2016	2017	2018	2019
Composite	25.9	25.6	27.5	27.6	28.0
SAT SCORES					
	2015	2016	2017	2018	2019
Critical Reading	582	595			
EBRW			662	610	600
Math	575	578	658	670	627
Writing	564	575			

ADVANCED PLACEMENT RESULTS 2019

82	Students Taking Exams
178	Number of Exams Taken
16	AP Scholars
5	AP Scholars with Honors
12	AP Scholars with Distinction
4	National AP Scholars

NATIONAL MERIT SCHOLARSHIP

	2015	2016	2017	2018	2019
Commendation	2	I	3	4	Ι
Semifinalist	2	2	3		2
Winner			T		

NATIONAL HISPANIC RECOGNITION PROGRAM

	2015	2016	2017	2018	2019
Nominations		I	Ι	I	
Scholars		I	I	I	

Top 25 College Choices

	Number
College/University	Attending
Syracuse University	18
Rochester Institute of Technology	12
Cornell University	IO
Boston University	6
Le Moyne College	6
Brown University	5
Hamilton College	5
Hobart and William Smith Colleges	5
Ithaca College	5
New York University	5
University of Connecticut	5
University of Rochester	5
Bucknell University	4
Clarkson University	4
St. Lawrence University	4
The George Washington University	4
Dartmouth College	3
Dickinson College	3
Fordham University	3
Northeastern University	3
Rutgers University	3
Smith College	3
Union College	3
University of Maryland	3
University of Miami	3

Number

College Preparatory Courses

ENGLISH

World Language for ELLAP Literature & CompositionWorld Literature 9AP Language & CompositionWorld Literature 10MSON: American Voice, American SpeechAmerican Literature 11MSON: Creative Non-Fiction WritingEnglish 12SON: Creative Writing in the Digital AgeElectives: Creative Writing * Publications * The Language of Film * Yearbook

HISTORY

Ancient World History World History Intensive Modern World History Model United Nations United States History AP United States History AP European History MSON: American Democracy & Civil Engagement MSON: Are We Rome? MSON: Advanced Macroeconomics MSON: Bob Dylan's America MSON: Diversity in a Global Comparative Perspective MSON: Genocide & Human Rights in the 20th Century MSON: Philosophy in Pop Culture MSON: The American Food System MSON: Think Global, Debate Local MSON: Wartime Dissent in American HistoryAmerican

Advanced/AP/MSON Courses

Electives: American Citizenship: Civic Engagement * Global Citizenship in the 21st Century

MATHEMATICS

Algebra I Geometry Algebra II & Trigonometry Pre-Calculus Accounting Algebra 1 AC Geometry AC Algebra 11 & Trigonometry AC Pre-Calculus AC AP Calculus AB AP Calculus BC AP Statistics MSON: Advanced Applied Math through Finance MSON: Linear Algebra MSON: Multivariable Calculus

SCIENCE

Biology Chemistry Fundamentals of Physics Physics AP Biology AP Chemistry AP Physics C: Mechanics Topics in STEM AP Physics C: Electricity & Magnetism MSON: Advanced Topics in Chemistry MSON: Environmental Bioethics MSON: Ethics of Biomedical Advancements MSON: Etymology of Scientific Terms MSON: Etymology of Scientific Terms MSON: Genetics & Genomics MSON: Introduction to Organic Chemistry MSON: The Quantum Mechanical World

Electives: Forensic Science * Geology * Topics in STEM: Building Solutions

WORLD LANGUAGE

French I, II, III Latin I, II Latin Literature Mandarin Chinese Spanish I, II, III French IV AP French Language & Culture Advanced Latin Literature AP Latin Advanced Mandarin Chinese Spanish IV AP Spanish Language & Culture MSON: Arabic I MSON: Arabic II MSON: Chinese V

Elective College Preparatory Courses

COMPUTER INFORMATION SCIENCES

3D Modeling Advanced Media Arts Broadcasting Cinematic Storytelling Comics & Cartoons Computer Graphics Introduction to Programming Web Design MSON: Data Structures and Design Patterns

HEALTH & PHYSICAL EDUCATION

Health and Wellness Introduction to Psychology Physical Education 9, 10, 11, 12 MSON: Positive Psychology

INTERDEPARTMENTAL STUDIES

Entrepreneurial Studies Freshman Seminar Macroeconomics Microeconomics

PERFORMING ARTS

Band Concert Chorale Dance Composition & Performance Dance History & Repertory Music Theory Orchestra

VISUAL ARTS

2D Studio Advanced Portfolio Preparation Advanced Studio Concentration Design Challenge & Design Thinking Elemental Studio Introduction to Ceramics Introduction to Design Introduction to Photography

COLLEGE ACCEPTANCES - CLASS OF 2019

Enrollments appear in **bold**. Multiple enrollments are in **bold italics**

American University Amherst College Arizona State University **Babson College Binghamton University Boston College Boston University Brandeis College Bucknell University Carnegie Mellon University Case Western Reserve University Cazenovia College Clarkson University** Colorado School of Mines Columbia College Chicago **Connecticut College Cornell University Daemen College Dickinson College Drew University Drexel University Emerson College Emory University Finger Lakes Community College Florida Southern College** Fordham University Franklin and Marshall College Grove City College **Hobart and William Smith Colleges** Hofstra University **Indiana University at Bloomington** Iowa State University Keuka College

King's College Le Moyne College Marist College Marywood University McDaniel College Miami University, Oxford **Michigan State University Muhlenberg College** Nazareth College **New York University** Niagara University **Onondaga Community College** Pace University, New York City Pennsylvania State University Purdue Universitv Rensselaer Polytechnic Institute **Ringling College of Art and Design** Rochester Institute of Technology Roger Williams University **Rollins** College Savannah College of Art and Design Seton Hall University Simmons University St. Bonaventure University St. John Fisher College St. John's University St. Lawrence University Stevens Institute of Technology Stony Brook University SUNY College at Geneseo SUNY College at Potsdam SUNY Fredonia SUNY New Paltz

SUNY Polytechnic Institute SUNY, University at Buffalo Syracuse University **Temple University** The George Washington University The New School The Ohio State University The University of Arizona The University of Iowa The University of Tampa **Trinity College Tufts University** Union College **United States Military Academy** University of British Columbia University of California, Santa Barbara University of Colorado at Boulder University of Illinois at Urbana Champaign **University of Maryland, College Park** University of Massachusetts, Amherst University of Miami **University of Pennsylvania** University of Pittsburgh **University of Rochester** University of San Francisco **University of Washington Ursinus** College Vassar College Wells College Wheaton College Worcester Polytechnic Institute