



Malden High School Profile

2018-2019

77 Salem Street | Malden, MA 02148
Tel: 781-397-6000 | Fax: 781-397-7224 | www.maldenps.org
School Code: 221305



School and Community Overview

Accredited by the New England Association of Schools and Colleges, Malden High School offers core academic courses in Mathematics, English, Arts, Science, Social Studies and World Languages. Outside of the core academic areas, students can take courses in Fine Arts, Business, Technical Education, Physical Education, and Health.

Currently, our enrollment is 1855 students. Our student body is a diverse one, with more than 80 countries and 50 languages represented. Students presently take courses at the levels of College Prep, Honors, Advanced Placement and Dual Enrollment/Early College, in conjunction with Bunker Hill Community College. Malden High School has a rich and proud history of graduating outstanding students who go on to become valuable members of our global community.

For a more clearly defined picture of our school, please refer to the following from 2017:

Race/Ethnicity	Percentage at MHS
White	27.6%
African-American	20.0%
Asian	23.7%
Hispanic/Latino	24.9%
Multi-Race/Non-Latino	3.5%
Native American	0.3%
Hawaiian/Pacific Islander	0.0%
Program	Percentage at MHS
First Language not English	55.1%
English Language Learner	14.7%
Special Education	14.3%
Free/Reduced Lunch	71.0%
High Needs	59.8%

Graduation Requirements

All students must pass the Massachusetts Comprehensive Assessment System (MCAS) tests in Mathematics, English Language Arts & Science. Students not meeting the MCAS requirement but meeting all of the local MHS graduation requirements receive a certificate at graduation and not a Malden High School diploma.

In addition to passing the MCAS, students must pass a minimum of 21 units (combination of full-year credits and half-year credits) based on the following:

- 4 units of English (9th, 10th, 11th, 12th grade English)
- 4 units of Mathematics, one of which must be an Algebra Course
- 3 units of Science, one of which must be Biology (with lab requirement)
- 3 units of Social Sciences, (US1, US2, and World History)
- 2 units of Wellness (Physical Education and Health)
- 2 units from among the following disciplines: Business, Technology Education, Fine and Performing Arts
- 3 core/elective units from any discipline

Administration

Principal

Christopher Mastrangelo 781-397-6050

Holland House Principal

Marilyn Slattery 781-397-6010

Boyle House Principal

Stephanie Sibley 781-397-6020

Jenkins House Principal

Shereen Escovitz 781-397-6030

Brunelli House Principal

Rafael Garcia 781-397-6040

Guidance

Holland House Counselor

Caitlin Quinn 781-397-6012

Boyle House Counselor

Erin Craven 781-397-6022

Jenkins House Counselor

Ann O'Connor 781-397-6032

Brunelli House Counselor

Susan Lessard 781-397-6042

Grade 9 Counselors

Heather Northrop 781-397-6073

Taryn Belowsky 781-397-6052

Class of 2017 Profile

Graduating Students	428
4-Year College	55%
2-Year College	35%
Other Post-Secondary Education/Training	4%
Employment	3%
Military	1%
Undecided/Other	2%

From the Massachusetts Department of Elementary & Secondary Education

Class of 2018 Statistics

POSSE Scholars	3
Summer Searchers	20
National AP Scholar	2
AP Scholars with Distinction	19
AP Scholars with Honor	12
AP Scholars	49
AP Capstone Diploma	8

GPA Scale

Letter Grade	Numeric Grade Equivalent	Value Achievement Level			
		Academic Prep/Standard Level	College Prep	Honors	Advanced Placement
A+	98-100	3.8	4.3	4.8	5.3
A	93-97	3.5	4.0	4.5	5.0
A-	90-92	3.2	3.7	4.2	4.7
B+	87-89	2.8	3.3	3.8	4.3
B	83-86	2.5	3.0	3.5	4.0
B-	80-82	2.2	2.7	3.2	3.7
C+	77-79	1.8	2.3	2.8	3.3
C	73-76	1.5	2.0	2.5	3.0
C-	70-72	1.2	1.7	2.2	2.7
D+	67-69	.8	1.3	1.8	2.3
D	63-66	.5	1.0	1.5	2.0
D-	60-62	.2	.7	1.2	1.7
F	0-59	0	0	0	0

Course Level	Designation
Advanced Placement	AP
Honors	H
College Preparatory	CP
Academic Prep/Standard	No Designation
Virtual High School	VHS
Bunker Hill Dual Enrollment	BHCC

SAT Reasoning Test Results

Year	Critical Reading	Math	Writing	# of Test-Takers
2017	515	546	n/a	500
2016	455	507	445	326
2015	454	497	439	325

AP Exam Results

Year	# of Students	# of Exams	Scores of 3 or Better
2016-2017	480	910	346
2015-2016	493	877	224
2014-2015	435	824	223

MCAS Results– Grade 10, Spring 2017

Subject	% Advanced		% Proficient		% Needs Improvement		% Warning/Failing	
	School	State	School	State	School	State	School	State
English	37	47	52	44	7	6	4	3
Math	51	53	25	26	18	14	6	8
Science	24	32	44	42	28	21	5	5

Class of 2018 College Acceptances Sample

- | | | | | |
|-----------------------|-----------------------|---------------------|------------------------|---------------------|
| Alabama A & M U | Clemson University | George Mason U | Norwich University | Temple University |
| Assumption College | Clark University | Hamilton College | NYU | Tufts University |
| Babson College | Colby College | Harvard University | Penn State University | UCONN |
| Bentley University | Colby-Sawyer College | Hofstra University | Providence College | UMASS Amherst |
| Berklee Coll of Music | College of Holy Cross | Iona College | Quinnipiac University | UMASS Boston |
| Boston College | Cornell University | Ithaca College | Regis College | UMASS Dartmouth |
| Boston University | Curry College | Johnson and Wales U | Rice University | UMASS Lowell |
| Bowling Green State | Denison University | Keene State College | RIT | Union College |
| Bridgewater State | Emerson College | MCLA | Salem State University | US Coast Guard |
| Bryant University | Emmanuel College | MCPHS | Simmons College | Wentworth Institute |
| Bucknell University | Endicott College | MIT | Smith College | Wheaton |
| Cal Tech | Fitchburg State | Merrimack College | Stonehill College | Wheelock |
| Carnegie Mellon U | Fordham University | Newbury College | Suffolk University | Worcester State |
| Centre College | Framingham State | Northeastern U | Syracuse University | WPI |

AP Courses

- English Literature & Composition
- English Language & Composition Seminar/Research
- Calculus AB
- Calculus BC
- Statistics
- US History
- World History
- Psychology
- US Government and Politics
- Biology
- Chemistry
- Environmental Science
- Physics B
- Physics C
- Spanish Language
- French Language
- Italian Language
- Economics
- Computer Programming III/JAVA
- Music Theory
- 2-D Design/Portfolio