



MOUNT GREYLOCK REGIONAL SCHOOL

2026 - 2027 SCHOOL PROFILE

1781 Cold Spring Road Williamstown, Massachusetts 01267 | P: (413) 458-9582 | F: (413) 458-2342 | www.mgrsd.org

CEEB/ACT Code #222415

SUPERINTENDENT

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PRINCIPAL

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HIGH SCHOOL COUNSELORS

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REGISTRAR

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STUDENT ENROLLMENT

557	Total
16%	Students of Color
24%	Low-income
80	Grade 12
97	Grade 11
87	Grade 10
94	Grade 9
199	Middle School (7-8)

GRADES

A	4.0	A-	3.7
B+	3.3	B	3.0
B-	2.7	C+	2.3
C	2.0	C-	1.7
D+	1.3	D	1.0
D-	0.7	F	0.0

GPA & RANKING

A yearly GPA is calculated on a 4.8 scale weighted by .3 increase in value for Honors courses (A = 4.3), and by .5 for AP courses (A = 4.5). Initial GPA reported represents the cumulative 9th - 11th grades earned. By policy, Mount Greylock does not rank.

QUARTERLY GRADE REPORTS

Q1 ends November 4
Q2 ends January 25
Q3 ends April 5
Q4 ends June 15

SCHOOL AND COMMUNITY

Mt. Greylock Regional School is a six-year, public secondary school comprising grades 7-12 located in the college town of Williamstown in the northwest corner of Massachusetts bordering New York and Vermont. The regional district comprises two communities, Williamstown and Lanesborough, representing a combined population of approximately 10,900. Located in the Berkshires, Williamstown and Lanesborough are rural in character. The area's principal industries are tourism, education, and medical services. The school population benefits from local resources such as Williams College, the Clark Art Institute, Mass MOCA, Massachusetts College of Liberal Arts, Berkshire Community College and Berkshire Medical Center.

ACADEMICS & COURSE LEVELS

Mount Greylock students individually choose courses through open enrollment, with recommendations and input from teachers, counselors, and family. We offer college preparatory, honors, and Advanced Placement course levels, with the majority of AP courses offered in 11th & 12th grade. While there are no formal policies or limits on AP course enrollment, students are strongly encouraged to take no more than three per year. Due to limited space and scheduling, there are usually more students interested than we are able to accommodate, and courses have enrollment caps with priority given to seniors.

INDEPENDENT, EXPERIENTIAL LEARNING & DUAL ENROLLMENT

11th - 12th grade students who demonstrate readiness for independent work beyond the scope of our offered curriculum may develop, propose, and be approved for an independent study, experiential learning opportunity, or dual enrollment college course. Students may enroll in up to two of these opportunities per semester. Below is a list of courses and grading:

Independent & Experiential Learning	Transcript Indicator	Type of Grade Earned	Elective Credits per Semester	Included in GPA
College Course at BCC, MCLA, and/or Williams College	BCC, MCLA, or WC	Letter Grade	5	Yes
Edmentum PLATO Online Course	PLATO	Letter Grade	5	Yes
Independent Study	IS	Pass/Fail	5	No
Teacher Assistant	TA	Pass/Fail	5	No
Virtual High School Course	VHS	Letter Grade	5	Yes
Work-Based Learning	Work-Based Learning	Pass/Fail	5	No
Work Experience	Work Exp	Pass/Fail	5	No

CLASS OF 2026 CONTEXT**Post-Secondary Plans**

71%	Graduates to 4-year colleges
17%	Graduates to 2-year colleges
0%	Military
10%	Gap Year/Work/Other

Curricular Achievement

72%	= in AP courses
38%	= more than 3 AP courses
34%	= in fall dual enrollment course
9	= Earned Seal of Biliteracy

Co-Curricular Context

30	Sectional Athletic Titles
13	State Athletic Titles
73%	participated in after-school activity

SAT Exam

72%	= took the SAT at least once
1213	= mean score
3	= National Merit Commended
2	= National Merit Semifinalists

CLASS OF 2027 CONTEXT**Curricular Achievement**

90%	= in AP courses
40%	= more than 3 AP courses
39%	= fall Dual Enrollment course
3.71	= median GPA
4.56	= highest GPA

SAT Exam

72%	= took the SAT
1263	= mean score
2	= National Merit Commended

Co-Curricular Context

27%	= National Honor Society
32	= Western District Musicians
6	= All State Festival Musicians

REP VISITS

Please schedule an in-person admissions visit through RepVisits.

GRADUATION REQUIREMENTS & COURSES

Students must be enrolled in the equivalent of 7 year-long courses to be considered fully scheduled. Two-hundred thirty-four (234) credits are required to graduate. Full year courses earn 10 credits; semester courses 5 credits; wellness & health accrue at 3 credits per course. Students complete graduation requirements in four years taking 66 -70 credits per year.

Subject	College Prep	Honors/Advanced Level	AP Courses
ENGLISH (40 credits required)	English 9, 10, 11, 12 Elements of English 11, 12	English 9, 10, 11, 12	AP English Literature 12 AP English Language 11
MATH (30 credits required up to Algebra II)	Algebra Algebra II Geometry Intro to Model Math Precalculus	Precalculus Math for Business* Statistics*	AP Calculus AB AP Computer Science Principles AP Statistics
SCIENCE (30 credits required) L = Lab Science ~Environmental Science was a full-year course in 2025-2026, and a semester course in 2026-2027	Anatomy & Physiology Astronomy* Biology (L) Chemistry (L) Earth & Space Science (L) Environmental Science (L)~ Forensics* Robotics* Intro to Engineering* Physics (L)	Anatomy & Physiology Astronomy* Biology (L) Chemistry (L) Earth & Space Science (L) Environmental Science (L)~ Forensics* Physics (L)	AP Chemistry (L) AP Biology (L)+ AP Physics (L)+
SOCIAL STUDIES (30 credits required, including 10 credits in U.S. History & 10 credits in World History)	America in the World Migration & Movement* Industrialization & Urbanization*	From Subject to Citizen* Global Citizenship* Genocide Studies* Gov't, Media, & Society* Psychology	AP European History AP U.S. History AP Psychology
WORLD LANGUAGE (20 credits recommended in same language)	Latin I, II, III Spanish I, II, III	Latin IV Spanish IV	AP Latin AP Spanish
PERFORMANCE ARTS Honors=Audition for Western Districts	Band, Chorus, Orchestra Cooperative Music* Music Theory*	Band, Chorus, Orchestra Music Lab I, II	AP Music Theory
VISUAL ARTS	Cooperative Art * Digital Art*+ Graphic Design*+ Photo I* Sculpture I* 2D/Studio Art*	Advanced Studio Art Ceramics*+ College Portfolio Glass* Painting* or Printmaking*+ Photo II* Portfolio Photography Sculpture II*	
COMPUTER SCIENCE	Intro to Computer Science* Intro to Java* Mobile App with Java*		AP Computer Science Principles
WELLNESS & HEALTH (18 credits required, at least 3 of Health)	Wellness 9 Health* Cooperative Wellness*	Wellness 10/11/12*	

* Indicates semester-long course + Offered alternate years

SAMPLE COLLEGE MATRICULATION LIST ~ CLASS OF 2026

Amherst College-1 Bates College-1 Berkshire Community College-3 Bowdoin College-1 Brown University-2 Bucknell University-1 Champlain College-1 Chapman University-1 Clemson University-1	Dartmouth College-1 Elon University-1 Emory University-1 Endicott College-1 Hamilton College-2 James Madison University-1 Lafayette College-2 Lehigh University-1 Mass. College of Liberal Arts-1	Northeastern University-2 Simmons University-1 Springfield College-2 Swarthmore College-1 Tufts University-2 Union College-1 Univ. of Colorado Boulder-1 Univ. of New Hampshire-1 Univ. of Massachusetts-Amherst-4	Univ. of Michigan-1 University of Miami-1 Univ. of North Carolina Chapel Hill-1 Univ. of Southern California-1 University of Vermont-2 Vanderbilt University-1 Vassar College-1 Webb Institute-1 Westfield State University-2
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