PRINCIPAL

Megan Lafayette

ASSISTANT PRINCIPAL

Lisa Giuliano



NORTON HIGH SCHOOL

66 West Main Street Norton, Massachusetts 02766 (p) 508.285.0164 (f) 508.286.2669 http://www.norton.k12.ma.us

CEEB: 221670

STUDENT SUPPORT CENTER

School Counselors

Kathleen Adler **Brittany Conley** Kyla Moran Laura O'Reilly

NORTON, MASSACHUSETTS

Norton is a residential community of 19,000 people located in Bristol County, thirty minutes southwest of Boston. Norton is a primarily Caucasian community (92%) with a median household income of \$80k.

NORTON HIGH SCHOOL

A four year public high school with an enrollment of 784 students, including 197 seniors, Norton High School provides a comprehensive college preparatory curriculum. With a six-day rotating schedule, our school year is divided into two semesters with our core academic courses extending for the full school year. Norton High School is comprised of:

- 12% low income students
- 14 % of students have an Individual Education Program
- Deaf and Hard of Hearing Program
- School Choice
- International Student Program
- Professional Faculty: 65
- Advanced degrees: 79%

GRADUATION REQUIREMENTS

Total Credits to Graduate: 125 Credits

Students must accumulate 30 credits during their senior year. Five credits are awarded for successfully completing a full year

course.

English Mathematics (4) years (4) years

Social Studies

(3) years (to include 2 years of US History)

(3) years

Science

World Language (2) years

Wellness

(4) years (A waiver is permitted Jr. or Sr. year)

Computer-based course (1) year

Fine Arts

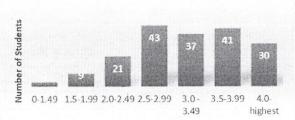
(1) year

Community Service (50 hours)

GRADUATION REQUIREMENTS

Weighted 4.0 Scale GPA Distribution for Class of 2016

GPA Distribution



GPA Ranges

POST HIGH SCHOOL PLACEMENT

4 Year Trend

	2013	2014	2015	2016
Four Year Colleges	64%	69%	73%	66%
Two Year Colleges	23%	16%	16%	16%
Special Colleges	2%	2%	2%	10%
Military Service	1%	4%	3%	1%
Wark Force	10%	9%	6%	7%

SAT REASONING MEAN SCORES

Three-Year Trend

	2014	2015	2016
Critical Reading	513	530	560
Mathematics	523	542	520

ACT MEAN SCORES

Three-Year Trend

2016	21	22.2	21.2	22	21.8	9%
2015	20.1	21.7	22.2	21.9	27.1	10%
2014	22.7	23.5	24.9	22.8	23.6	14%

ADVANCED PLACEMENT PROGRAM

In May 2016, 181 students took 334 AP exams. 72% of the scores were 3 or better, 44% achieved 4's & 5's. Below are the exams taken and the grade distribution from 5 to 1.

Subject Totals	5	4	3	2	1	Total Exams
Biology	5	10	8	0	0	23
Drawing Portfolio	1	3	2	0	0	6
Chemistry	1	6	4	4	1	16
English Language	5	7	12	15	1	40
English Literature	2	7	6	2	1	18
Environment	3	1	4	7	7	22
European History	1	4	5	3	1	14
Psychology	18	23	14	14	2	71
Physics C/E&M *	0	1	0	0	0	1
US History	12	14	25	10	9	70
Calculus AB	4	2	7	2	11	26
Calculus BC*	1	0	0	0	0	1
Spanish Lang & Cult*	1	0	0	0	0	1
Statistics	5	10	6	3	1	25

* Taken through independent study (AP course not offered at NHS)

AP COURSES AVAILABLE IN 2016 – 2017 Total: 9

AP Studio Art	AP English Language	AP Psychology
AP Biology	AP English Literature	AP Statistics
AP Calculus AB	AP Physics	AP US History

HONORS COURSES AVAILABLE IN 2016 – 2017 Total: 28

H English I	H Algebra II	H Biology
H English II	H Geometry	H Biotech
H English III	H Pre-Calculus	H Anat & Phys
H English IV	H Engineering Math	H Chemistry
H Creative Writing	H Adv Math Topics	H Physics
H US I Hist	H Spanish II	H French II
H US I Hist (PreAP)	H Spanish III	H French III
H US II Hist	H Spanish IV	H French IV
H Art III	H Spanish V	H French V
H Art IV		

GRADING AND CLASS RANK

The marking system uses numeric grades which are converted to a grade point value. Certain courses are weighted according to difficulty. Calculation of a student's academic standing is based upon grade point average and includes all leveled courses. GPA is calculated by assigning the corresponding quality points to the final course grade. The quality points are then multiplied by the credit value of the course. The total quality points are divided by the total credits to yield the GPA. A weighted GPA accurate to two decimal places is computed at the end of each semester. Rank is determined by putting these weighed averages into a descending sequence. Both GPA and class rank are calculated on a weighted 5.0 scale.

	Course Levels
04	Post-secondary
03	Honors
02	College Preparatory 2 (CP2)
01	College Preparatory 1 (CP1)

COURSE LEVEL DESCRIPTIONS

Level 04 - Postsecondary (Advanced Placement & Dual

Enrollment) – courses contain instruction equivalent to a college level course and for which a student may earn college credits. AP Courses are available in English Literature, English Composition, American History, European History, Psychology, Calculus AB, Statistics, Biology, Chemistry, Environmental Science, Physics, and Art.

Level 03 – Advanced (Honors) – courses contain work that challenges academically talented students. The pace of instruction is advanced, the expectation is high and research work is required.

Level 02 – College Preparatory 2 - courses provide instruction that focuses primarily on college preparation and general concepts for the appropriate grade level. The curriculum content is similar to a L03 course, but the pace and depth of coverage and independent study may differ. Curriculum materials will involve some research work and problem solving skills.

Level 01 –College Preparatory 1 – courses focus primarily on skills development. The course offered may focus on the improvement of a particular deficiency in content previously taught but not learned. The curriculum content is similar to a *CP2*, but the pace, depth of coverage and independent study may differ.

GRADING SYSTEM

Letter	Numeric		Weighte	d GPA	
Grade	Equivalent	L01/CP1	L02/CP2	L03/H	LO4/AP
A+	97 – 100	4.83	5.33	5.83	6.33
Α	93 – 96	4.50	5.00	5.50	6.00
Α-	90 – 92	4.17	4.67	5.17	5.67
B+	87 – 89	3.83	4.33	4.83	5.33
В	83 - 86	3.50	4.00	4.50	5.00
В-	80 – 82	3.17	3.67	4.17	4.67
C+	77 – 79	2.83	3.33	3.83	4.33
C	73 – 76	2.50	3.00	3.50	4.00
C-	70 – 72	2.17	2.67	3.17	3.67
D+	67 – 69	1.83	2.33	2.83	3.33
D	63 – 66	1.50	2.00	2.50	3.00
D-	60 – 62	1.17	1.67	2.17	2.67
F	0 – 59	0	0	0	0

ADMISSION INTO HONORS AND AP COURSES

Admission to Advanced Placement is open enrollment. Honors courses are determined by the following criteria: superior academic ability, teacher's evaluation and recommendation, counselor's recommendation, and parent's permission. A student and parent can appeal the school's recommendation by signing a waiver.

COLLEGE ACCEPTANCES

Below is a list of some of the institutions that accepted our seniors in the past three years:

Assumption College **Bates College Bentley University Brandeis University Bridgewater State University Brown University Bryant University** Curry College **Drexel University Endicott College** Fitchburg State University Framingham State University Franklin Pierce University Georgia State University Hartwick University High Point University Hofstra University Ithaca College Johnson & Wales University Keene State University Lasell College Lipscomb University Liberty University Lesley University MCLA **MCPHS**

Mass Maritime Academy Maine Maritime Academy Merrimack College Mount Ida College **New England College** Newbury College Nichols College Northeastern University Plymouth State University **Purdue University** Quinnipiac University Rhode Island College Salem State University Stonehill College University of Alabama University of Connecticut University of Delaware University of Massachusetts UNH University of Rhode Island University of South Carolina University of Vermont Vanderbilt University Wheelock College WIT Westfield State University Wheaton College

WPI

