

Williston Northampton School

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Williston is accredited by the New England Association of Schools and Colleges. It is a member of the National Association of Independent Schools, the National Association of College Admission Counseling, and the Association of College Counselors in Independent Schools

Williston Northampton School inspires students to live with purpose, passion, and integrity.

Williston Northampton School is an independent, coeducational boarding and day school, now in its 182nd year. Williston promotes excellence and achievement in and out of the classroom, and values individual expression as a way to create an authentic, diverse, and dynamic community. We believe responsibility begins with personal integrity, and we encourage our community to embrace diversity of thought. Williston students are empathetic and collaborative learners, and seek at all times to live and work with purpose, passion, and integrity. In all grades, students work with committed and enthusiastic faculty to hone skills in conducting research, thinking critically, and becoming leaders.

WILLISTON BY THE NUMBERS

Upper School students

148 seniors

21% domestic students of color

> 26% international students

286 boarding students

149 day students The 2022-23 student body as of 9/2022 members with advanced degrees



States represented

Countries represented



Students took a Williston Scholars class

self-identify as students of color

Average Class Size

Art classes, including Directing, Architecture, and AP Studio

WILLISTON'S CURRICULUM

Williston's curriculular requirements allow for considerable choice while ensuring a rigorous and balanced academic environment. One academic credit is assigned per class per trimester. Students generally take five courses per trimester, but advanced students may take a sixth class if they apply and are granted permission by the Academic Dean. All students must complete a minimum of 57 academic credits in grades 9 through 12 to receive a diploma.

MINIMUM CREDITS PER DISCIPLINE

English Language and Literature: 12 Mathematics: 9
History and Global Studies: 8 Science: 6

World Language: 6 Visual and Performing Arts: 3

GRADE DISTRIBUTION

Williston does not rank its students. The grade distribution below reflects grades that are not weighted. Grade point averages are weighted for Advanced Placement (AP) and honors courses, including Williston Scholars and Writers' Workshop.

GRADES ARE DETERMINED AS FOLLOWS

A: 90-100 | B: 80-89 | C: 70-79 | D: 60-69

In order to gain a trimester credit for any course, the minimum passing grade of 60 must be earned. Honor rolls are published three times per year, based on weighted grade point averages for all courses in each trimester. Minimum weighted averages are 92 for High Honors and 87 for Honors.

JUNIOR YEAR AVERAGES FOR THE 122-MEMBER CLASS FOR THE 2021-22 ACADEMIC YEAR:

	Α	В	С	D	F	
English	85	42	2	0	0	
Visual & Performing Arts	49	4	0	0	0	
History & Global Studies	80	59	5	0	0	
Language	60	32	5	0	0	
Mathematics	67	50	14	2	1	
Science	72	70	10	1	0	

WILLISTON'S MOST CHALLENGING AP CLASSES

Within Williston's AP curriculum there are four courses that are considered the most challenging. The grades below represent members of the class of 2023 who enrolled in the following courses in 2021–22:

	Α	В	С	D	F	
AP Biology	1	0	0	0	0	
AP Chemistry	2	6	0	0	0	
AP Environmental Science	0	2	1	0	0	
AP Government	4	18	1	0	0	

ADVANCED COURSES

Of the 159 courses offered at the school in 2021-22, 52 were designated as Honors or Advanced Placement (AP). These work at an accelerated pace and go beyond normal curriculum requirements. The AP courses are comparable to introductory offerings at the college level.

English

Honors Williston Scholars English AP English Literature 12 AP English Language 11 Honors Writers' Workshop

History & Global Studies

Honors Williston Scholars
History and Global Studies
AP Comparative
Government
AP European History*
AP Macroeconomics
AP Microeconomics
AP United States
Government and Politics
AP United States History
AP World History

Language

Honors Williston Scholars
Language
AP Chinese Language:
Culture and Literacy
Honors Chinese IV
AP French Language
Honors French V
Honors French III
Honors French II
AP Latin
Honors Latin IV
Honors Latin III

AP Spanish Language

Honors Spanish V

Honors Spanish III

Honors Spanish II

*Not offered in 2022-23

Mathematics

Mathematics

Honors Discrete
Mathematics

AP Calculus BC and
Multivariable Calculus

AP Calculus AB

AP Computer Science
AP Computer Science
Principles

AP Statistics
Honors Geometry
Honors Algebra II
Honors Precalculus

Honors Williston Scholars

Science

Science
AP Biology
AP Chemistry
AP Environmental Science
AP Physics C
AP Physics II*
AP Physics I
AP Psychology
Honors Chemistry
Honors Physics
Honors Biology

Honors Williston Scholars

Visual & Performing Arts

Honors Williston Scholars Visual Arts Honors Williston Scholars Performing Arts AP Music Theory AP Studio Art Honors Chamber Singers

SIGNATURE ACADEMIC PROGRAMS

WILLISTON SCHOLARS

The Williston Scholars program allows honors students to pursue their individual academic and creative passions through a trimester of directed project work. Students engage in research projects they choose, under the close mentorship and instruction of a faculty member, and are guided through the steps of project development, research, implementation, and presentation. Participation is by application. Students with exemplary projects are eligible for special recognition and departmental honors.

WE THE PEOPLE

In conjunction with the year-long AP United States Government class, Williston offers the We the People program with the Center for Civic Education. Students compete on their understanding of governmental institutions and their ability to apply their knowledge in the format of a congressional hearing. Last year, 27 students participated in We the People.

WRITERS' WORKSHOP

Writers' Workshop is an honors level twotrimester class where students gain insight into the creative process of writing fiction and nonfiction and engage with accomplished authors. Six prominent authors read from their work, speak about the creative process, and then teach a master class on the craft of writing. Participation is by application. Eight students participated in 2022-23.

ARTS CONCENTRATION

Students who are engaged in the arts at a deep level, participating in both curricular and co-curricular components, may be recognized for completing a Williston Arts Concentration. These students (8 of them in 2020-21) work closely with arts faculty mentors to develop a program of study that includes a variety of arts practices and experiences.

CUM LAUDE SOCIETY

The highest honor for a student is election to the Cum Laude Society, a national organization modeled after Phi Beta Kappa. Students eligible for election are those seniors in the top 10 percent of their class who, in the judgment of the faculty membership, combine academic excellence with honorable citizenship, sound character, and active participation in school life.

HUMANITIES CONCENTRATION

The Departments of English and History and Global Studies offer a Humanities Concentration to celebrate and encourage those students who have a demonstrated passion for the humanities. This concentration is intended for students who want to exceed the requirements in both departments by investing extra time, effort, and energy. In order to fulfill this concentration, students must complete three additional electives, a Williston Scholars course in either department, and additional extracurricular work.

LANGUAGE CONCENTRATION

Beginning in the 2021-22 school year, students with a passion for languages are able to pursue a concentration in language. This is intended for students who have gone beyond requirements in exploring a world language.

STEM CONCENTRATION

Students with a passion for STEM may pursue a concentration in this area. To earn a concentration, students must complete a Williston Scholars class in either science or math, and must engage in extracurricular activities, such as participating in the Math Team or Science Olympiad, tutoring in the Math or Science Resource Center, volunteering for the Whitaker-Bement Girls in Math Competition, completing an independent internship, or attending the Robotics afternoon program.

POINTS OF DISTINCTION

AFTERNOON PROGRAM

Participation in athletics or afternoon activities is required in all three trimesters. Students may choose from 31 interscholastic sports offered at the varsity, junior varsity, and beginner levels, as well as the arts (visual, music, performance, theater production), community service, and robotics. In the past two years, 32 percent (total of 80) of our graduating student athletes were recruited to play in college with 26 percent of these signing with NCAA Division 1 or 2 schools.

CORE PROGRAM

Williston's CORE Program is a scaffolded, four-year life and leadership curriculum that engages students with relevant, developmentally-appropriate learning about themselves and others. Focusing on unique themes for each class each year, students learn skills that build organization, self-awareness, character, decision-making, responsibility, and leadership through

class assemblies, discussions in advisories, dedicated classroom sessions, and all-school discussions. A cornerstone of our residential life program, the CORE Program helps all our students live healthier lives filled with purpose, passion, and integrity.

LEADERSHIP DEVELOPMENT

Williston offers significant leadership development through its senior leadership positions, including proctor, discipline committee member, admission intern, and international mentor. Leaders are chosen through an application process and those selected (roughly 100 each year) undergo leadership training monthly on topics such as emotional health, conflict resolution, goal-setting, problemsolving, and communicating.

ROBOTICS AND STEM

Students may participate in an extensive program

of computer science and engineering courses in Williston's math department. Entry level courses are available in circuitry, app programming, and robotics. More experienced students may pursue intermediate and advanced classes or opt into AP Computer Science Principles or AP Computer Science Courses. A competitive VEX robotics team is also offered as part of the afternoon program.

CURRICULAR TECHNOLOGY PROGRAM

The Curricular Technology Program (CTP) reflects Williston's commitment to prepare students for success through information technology. Each student and faculty member receives a Microsoft Surface Pro and access to tools such as OneDrive, OneNote, and video and audio conferencing, allowing for new levels of collaboration and productivity, in and out of the classroom. Williston is frequently named a Microsoft Showcase School.

COLLEGE MATRICULATION 2021–2022

The list below shows the college matriculation patterns for the classes of 2021-2022. In that time period, students have matriculated to 186 different institutions.

5+ STUDENTS

Bates College Bentley University Boston College Boston University Bryant University College of the Holy Cross Columbia University Connecticut College Drexel University Emerson College Endicott College Hamilton College Middlebury College New York University Northeastern University Sacred Heart University Skidmore College St. Lawrence University

Suffolk University
Syracuse University
Trinity College
Tulane University of Louisiana
Union College

University of Massachusetts Amherst University of Pennsylvania University of Vermont Wesleyan University

2+ STUDENTS

American University
Amherst College
Assumption University
Babson College
Barnard College
Brandeis University
Brown University
Bucknell University
Carnegie Mellon University
Clark University
Colby College
Cornell University

Dickinson College
Elon University
Emory University
Fairfield University
Fordham University
Franklin & Marshall College
George Washington University
Georgetown University
Gettysburg College
Hobart and William
Smith Colleges
Kenyon College
Lehigh University

Macalester College
Merrimack College
Michigan State University
Penn State University
Pepperdine University
Providence College
Quinnipiac University
Rensselaer Polytechnic Institute
Rochester Institute of
Technology
Salve Regina University
San Diego State University
Springfield College

Stanford University
Stonehill College
Texas Christian University
The University of Tampa
Tufts University
United States Military Academy
at West Point
University of California Irvine
University of Chicago
University of Colorado Boulder
University of Connecticut
University of Maine
University of Miami

University of Michigan
Ann Arbor
University of Pittsburgh
University of Richmond
University of South California
Washington University
in St. Louis
Wentworth Institute
of Technology
Williams College
Worcester Polytechnic Institute
Yale University

1 STUDENT:

Dartmouth College

Berklee College of Music Bowdoin College California Polytechnic State University Case Western Reserve University Claremont McKenna College Clarkson University Clemson University College of Charleston Colorado College Colorado School of Mines Colorado State University Denison University Drew University Duquesne University Florida College Framingham State University Furman University

Goucher College

Ithaca College

Harvard University

High Point University

James Madison University Johns Hopkins University Keene State College Lafayette College Lasell University Long Island University Loyola University Chicago Loyola University New Orleans Mercyhurst University Miami University Oxford Middlesex Community College Muhlenberg College Nazareth College New England College Nichols College North Carolina State University Norwich University Oxford College of Emory University Pitzer College Plymouth State University Pomona College

Princeton University Principia College Purdue University Roger Williams University SUNY at Albany St. John Fisher College Saint Louis University Saint Michael's College Salem State University Sarah Lawrence College Savannah College of Art and Scripps College Southern Methodist University Southern New Hampshire Springfield Technical Community College St. John's University St. Olaf College Stony Brook University Swarthmore College Temple University The College of Wooster

The New School The University of Texas at Austin University of Arkansas at Pine University of California Berkeley University of California Davis University of California Los Angeles University of California Santa Cruz University of Central Florida University of Dayton University of Denver University of Iowa University of Mississippi University of Nevada University of New Hampshire University of South Carolina University of South Florida University of Wisconsin Utica University Vanderbilt University Vassar College

Villanova University
Virginia Polytechnic Institute
and State University
Wabash College
Wake Forest University
Washington and Lee University
Webb Institute
Wheaton College
Wofford College
York College of Pennsylvania

International

Concordia University

Duke Kunshan University
Keio University
Sophia University
Tecnologico de Monterrey
University of British
Columbia Okanagan
University of British
Columbia Vancouver
University of Ottawa
University of St. Andrews

99
Percent of grads who attend a 4-year college

474
Offers of admission last year

207
Early-decision and earlyaction offers last year

51 Students going on to play at the Division 1, 2, and 3 level