



PROFILE 2023-2024

CEEB-ACT Code Number 070342

Accreditation: New England Association of Schools & Colleges

SCHOOL

Comprehensive high school for grades 9-12

Regional AgriScience Program

Enrollment: 744 (187 seniors)

Faculty: 78

Average length of class periods: 84 minutes

A/B Block Schedule

Class meetings: Alternate days

Length of year: 180 days

COMMUNITY

Rural, residential area in southeastern Connecticut; population 15,057; composed of Navy personnel, employees of Navy-related, high-tech, chemical, and tourist industries; flavor and integrity of New England apparent in small farms and small businesses.

ADMINISTRATORS

Principal: Amanda Fagan
Assistant Principal: William Turner
Assistant Principal: James Buonocore
Coordinator of Student Services: Cheryl Biekert

COUNSELORS

Director of School
Counseling and Guidance: David Doyle
School Counselors: Britney Duczynski
Lauren Kane
Christine San Souci
Christy Toppa
Career Development Coordinator: Carol Schwenk

GRADUATING CLASS OF 2023

Class Size: 184

Percent attending:

4-year college 47%

2-year college 24%

Other Training 6%

Percent continuing education: 77%

Military: 5%

Employment: 18%

Other —

GRADUATION REQUIREMENTS – Class of 2024

English 4 credits
Social Studies 3 credits
(*W. History, Civics, US History*)
Humanities Electives 2 credits
Mathematics 3 credits
Science 3 credits
(*Biology, Chemistry, Sys. & Sustainability, Physics*)
Math or Science 1 credit
STEM Electives 2 credits
Physical Education 1 credit
Health 1 credit
World Language 1 credit
Capstone Project 1 credit
Electives 4 credits
TOTAL 26 credits

SAT MEAN SCORES CLASS OF 2023

	Evidence Based R/W	Math
Ledyard	521	512
Connecticut	502	486

(All CT students are required to take SAT)

GRADING SYSTEM

A	93+	A-	90-92
B+	87-89	B	83-86
C+	77-79	C	73-76
D+	67-69	D	63-66
	F		Below 60

2023 AP SCHOLARS

AP Scholar with Distinction	11
AP Scholar with Honor	5
AP Scholar	15

LEDYARD HIGH SCHOOL VALUE STATEMENT

Ledyard High School is a learning community dedicated to the cultivation of skills essential for success in a rapidly-evolving society.

VISION OF THE GRADUATE

At Ledyard High School, we believe our graduates should demonstrate the following:

Collaboration. Colonel Graduates will demonstrate an ability to work effectively with others, sharing ideas, acknowledging one another's strengths, and collaborating to produce presentations, projects, performances, or events.

Communication. Colonel Graduates will demonstrate an ability to communicate information clearly and effectively through a variety of media, including written, oral, visual, musical, and/or video productions.

Problem-Solving. Colonel Graduates will demonstrate an ability to solve problems of varying complexity across a variety of content areas.

Critical Thinking. Colonel Graduates will demonstrate critical thinking skills to find solutions, support arguments, and overcome challenges in a variety of content areas.

Perseverance. Colonel Graduates will demonstrate perseverance in academic and extracurricular settings by working through and past obstacles in pursuit of goals.

Creativity. Colonel Graduates will demonstrate creativity through their participation in fine arts courses as well as through their inventive approaches to learning activities in a variety of settings.



24 Gallup Hill Road • Ledyard, Connecticut 06339
 PHONE: (860) 464-9600 • FAX: (860) 464-1990



LEDYARD HIGH SCHOOL

RANK INFORMATION –

Four levels of weighting:

Level	Notation on Transcript			Description
AP				AP Classes
1	1			Advanced
2	2			Fast
3	3			Average
	Level 3	Level 2	Level 1	AP Level
A	4.00	4.60	5.20	6.20
A-	3.67	4.22	4.77	5.69
B+	3.33	3.83	4.33	5.16
B	3.00	3.45	3.90	4.65
B-	2.67	3.07	3.47	4.14
C+	2.33	2.68	3.03	3.61
C	2.00	2.30	2.60	3.10
C-	1.67	1.92	2.17	2.59
D+	1.33	1.53	1.73	2.06
D	1.00	1.15	1.30	1.55
D-	0.67	0.77	0.87	1.04
F	0.00	0.00	0.00	0.00

The gpa and class rank listed on the transcript are weighted based upon this system. Please call if you have any questions.

Note: AP Courses = 1.5 credits
 Biology, Chemistry

AP Courses = 1.0 credit
 English Language and Composition, English Literature and Composition, Spanish Language, French Language, US History, Psychology, Calculus AB, Physics 1, Physics 2, Environmental Science, Computer Science Principles, Statistics

FEATURES OF CURRICULUM

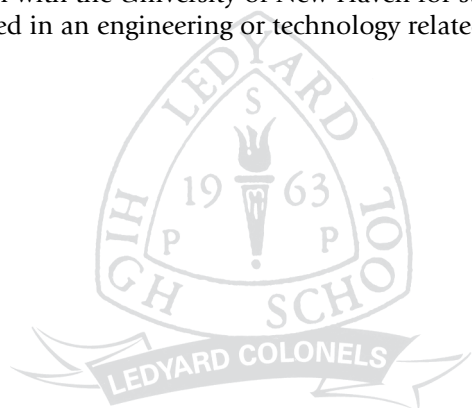
University of Connecticut Early College

Experience Program:

UCONN/Companion Animal	3 credits
UCONN/Floral Art	2 credits
UCONN/Behavior & Training	3 credits

New London Scholars Program for superior students through Connecticut College.

Project Lead The Way (PLTW) is a dual enrollment program with the University of New Haven for students interested in an engineering or technology related field.



In recent years graduates have attended the following colleges and universities:

- Amherst College
- American University
- Boston College
- Boston University
- Bowdoin College
- Brigham Young University
- Brown University
- Connecticut College
- Fordham University
- George Mason University
- George Washington University
- Georgetown University
- Hampton University
- Harvard University
- Ithaca College
- Iowa State University
- James Madison University
- Johns Hopkins University
- Massachusetts Institute of Technology
- Morehouse College
- Northeastern University
- Ohio State University
- Oklahoma State University
- Pennsylvania State University
- Providence College
- Quinnipiac University
- Rensselaer Polytechnic Institute
- Rochester Institute of Technology
- Salve Regina University
- Savannah College of Art and Design
- Skidmore College
- Smith College
- Springfield College
- Stanford University
- Syracuse University
- Temple University
- Tufts University
- U.S. Air Force Academy
- U.S. Coast Guard Academy
- U.S. Merchant Marine Academy
- U.S. Military Academy
- U.S. Naval Academy
- University of Arizona
- University of Colorado
- University of Connecticut
- University of Hartford
- University of Maine
- University of Massachusetts
- University of New Hampshire
- University of North Carolina
- University of Pennsylvania
- University of Rhode Island
- University of South Carolina
- University of Vermont
- University of Virginia
- Utah State University
- Villanova University
- Virginia Tech
- Wake Forest
- Worcester Polytechnic Institute
- Yale University