

2021-2022

# LIVINGSTON HIGH SCHOOL

## SCHOOL & COMMUNITY PROFILE

30 Robert H Harp  
Drive  
Livingston, NJ  
07039

(973) 535-8000

CEEB code: 310705

[LHS website](#)

## LIVINGSTON: THE LANCER COMMUNITY

Livingston Township is a suburban, residential community located approximately 25 miles from New York City. A large percentage of community members hold a college degree. The residents of Livingston support educational excellence and have a strong belief in the importance of quality education. Livingston Township has made and continues to expand its support of the arts, volunteerism, multiple hospitals and improvement of parks and recreational facilities.

Livingston High School is a top rated, comprehensive, public high school that provides programs to meet the diverse needs of approximately 1,975 students enrolled in grades 9-12.



### ACADEMIC AWARDS

CLICK [HERE](#) TO SEE OUR LIST  
OF ACADEMIC AWARDS &  
ACCOMPLISHMENTS



### ATHLETIC AWARDS

CLICK [HERE](#) TO SEE OUR LIST  
OF ATHLETIC AWARDS &  
ACCOMPLISHMENTS



### COMMUNITY, SERVICE & ADDITIONAL AWARDS

CLICK [HERE](#) TO SEE OUR LIST OF  
SERVICE AWARDS &  
ACCOMPLISHMENTS

# LHS HIGHLIGHTS

- There are 464 students in the Class of 2022.
- 74% of the faculty hold master's degrees: 4.5% hold doctorates.

# CLASS OF 2021 POST-SECONDARY OUTCOMES

- Approximately 96% of the Class of 2021 attended a post-secondary institution:
- 91% attended a four-year institution
  - 5% attended a two-year institution
  - 4% are employed, active in our military or participating in a gap year program

# LHS ADMINISTRATION

- Principal:**  
Ms. Danielle Rosenzweig
- Assistant Principals:**  
Mrs. Marie Battist-Rock  
Mr. Michael Kays  
Dr. Mary Kate Pretto
- Dean of Students:**  
Mr. Amro Mohammed
- Director of School Counseling:**  
Sinéad Crews

# LHS SCHOOL COUNSELORS

- Mr. Adam Berryann  
Ms. Therese (Val) Desamours  
Mrs. Marjorie Duffy  
Ms. Kathleen Guzman  
Ms. Sarah Joseph  
Ms. Amy Kessler  
Mrs. Loraine Morgenroth  
Ms. Stephanie Molaro/Ms. Theresa Cannone  
Mrs. Tina Renga

# LHS COLLEGE COUNSELOR

- Ms. Nicole Rothman

# LHS ACADEMICS & CURRICULUM

- All students pursue a challenging and appropriate academic program, encouraging active involvement in learning. The academic program is augmented by a wide range of elective courses and an alternative high school program to help guarantee the success of all students.
- Students follow a semester calendar, and on a Rotating Drop Schedule, which creates more time for staff to collaborate and develop instructional goals on cross-curricular levels.
  - There are 56-minute class periods on a rotation and 81-minute lab periods that meet once every four days.
  - All students pursue a challenging and appropriate academic program encouraging active involvement in learning.

The school's curriculum offers a vast array of Advanced Placement, Honors, College Preparatory, and elective courses across multiple disciplines. The [LHS Course Guide](#) contains descriptions of all course offerings.

\*LHS does not report class rank.

WEIGHTED GRADE EQUIVALENT TABLE			
GRADE	CP General Courses	HONORS	AP
A	4.00	4.50	5.00
A-	3.66	4.16	4.66
B+	3.33	3.83	4.33
B	3.00	3.50	4.00
B-	2.66	3.16	3.66
C+	2.33	2.83	3.33
C	2.00	2.50	3.00
C-	1.66	2.16	2.66
D+	1.33	1.83	2.33
D	1.00	1.50	2.00
D-	0.66	1.16	1.66
F	0.00	0.00	0.00

CLASS OF 2022 6 <sup>th</sup> SEMESTER GRADE INTERVAL TABLE		
GPA	# OF STUDENTS	% OF CLASS
4.25 +	64	14.3%
4.00 – 4.24	99	22.0%
3.75 – 3.99	86	19.2%
3.50 – 3.74	58	12.9%
3.25 – 3.49	47	10.5%
3.00 – 3.24	27	6.0%
2.75 – 2.99	21	4.7%
2.50 – 2.74	11	2.4%
2.25 – 2.49	8	1.8%
2.00 – 2.24	8	1.8%
1.75 – 1.99	7	1.6%
1.50 – 1.74	4	0.9%
1.25 – 1.49	4	0.9%
1.00 – 1.24	4	0.9%
0.00 – 0.99	1	0.2%

ADVANCED PLACEMENT SCORES	
May 2021	
Total Number of AP Exams:	1797
Number of Students Taking One or More AP Exams:	461
% of Students Scoring a 4 or 5:	57.92%
% of Students Scoring a 3 or Above:	83%
AP Exams Taken:	
Art History, Biology, Calculus AB, Calculus BC, Chemistry, Chinese, Computer Science A, Computer Science Principles, Macroeconomics, Microeconomics, Music Theory, English Language & Composition, English Literature & Composition, Environmental Science, European History, French Language & Culture, Comparative, Government & Politics, US Government & Politics, Human Geography, Italian Language & Culture, Physics 1, Physics 2, Physics C - Electricity & Magnetism, Physics C - Mechanics, Psychology, Research, Seminar, Spanish Language & Culture, Statistics, Studio Art 2-D Design, Studio Art-Drawing, US History, World History: Modern	

LHS maintains updated science laboratories, fine arts studios, a robotics and technology wing, an athletic complex featuring a state-of-the-art fitness and wellness center, a renovated performing arts center, and major classroom and technology renovations. Livingston High School has implemented a 1 to 1 computer program for all students since 2016. Livingston Public Schools engages in advanced application of technologies to enhance student academic experiences.



# LHS PROGRAM OF STUDY

ENGLISH	MATHEMATICS	SCIENCE	TECHNOLOGY/FCS	WORLD LANGUAGE
General English 1 English 1 CP English 1 Humanities CP English 1 H English 1 Humanities H General English 2 English 2 CP English 2 Humanities CP English 2 H General English 3 English 3 CP English 3 Humanities CP English 3 H English 3 Humanities H AP English Language & Comp. General English 4 English 4 CP English 4 H AP English Literature & Comp. AP Seminar (formerly AP Seminar- Liberal & Fine Arts) AP Research English for Success 1 English for Success 2 Reading & Writing for Success 1 Reading & Writing for Success 2 Reading & Writing for Success 3 Reading & Writing for Success 4 Creative Writing 1 Creative Writing 2 Creative Writing 3 Shakespeare & Drama Public Speaking & Debate Speech & Drama Workshop Journalism Newspaper World Film 1 World Film 2 Yearbook	General Algebra Algebra 1 Lab CP Algebra 1 CP Algebra 1 H General Geometry Geometry Lab CP Geometry CP Geometry H Intermediate Algebra CP General Intermediate Algebra Algebra 2 Lab CP Algebra 2 CP Algebra 2 H Applications of Math College Algebra/Trigonometry College Math Seminar Pre-Calculus CP Pre-Calculus H Calculus CP AP Calculus AB Intro. to Calculus BC H AP Calculus BC *Multivariable Calculus H AP Statistics AP Computer Science A Computer Programming Data Analysis & Probability (formerly Statistics) Statistics (formerly Statistics 2)	General Biology Biology CP Biology H AP Biology General Physical Science Chemistry CP Chemistry H AP Chemistry General Environmental Science Environmental Science CP Environmental Science H AP Environmental Science Intro. to Chemistry & Physics Physics CP AP Physics 1 AP Physics 2 AP Physics C: E&M AP Physics C: Mechanics Dynamics of Healthcare/Society Anatomy & Physiology 1 Anatomy & Physiology 2 The Human Body Biotechnology 1 Biotechnology 2 Sustainability Science 1 Sustainability Science 2 Astronomy Forensic Science Medical Microbes Natural Disasters Organic Chemistry	Engineering & Product Design 1 (formerly Engineering CAD 1) Engineering & Product Design 2 (formerly Engineering CAD 2) Architecture CAD 1 Architecture CAD 2 Transportation/Auto Systems Automotive Mechanics Automotive Technology 1 Automotive Technology 2 Electronics Fabrication Electronics/Computer Sci Engineering Technology & Design 1 Technology & Design 2 Technology & Design 3 Production Graphics Robotics Wood Technology 1 Wood Technology 2 Visual Graphic/Communication 1 Visual Graphic/Communication 2 Family/Child Development 1 Family/Child Development 2 Fashion 1 Fashion 2 Hotel/Restaurant Management Sports Nutrition/Food & Nutrition Interior Design Stage Craft 1 Stage Craft 2 Tech: Today & Tomorrow Senior Service Independent Study in Technology AP Computer Principles	Introduction to Spanish Spanish 1 CP Spanish Communication & Cultures Spanish 2 CP Spanish 2 H Spanish 3 CP Spanish 3 H Spanish 4 CP Spanish 4 H Spanish 5 CP AP Spanish French 1 CP French 2 CP French 2 H French 3 CP French 3 H French 4 CP French 4 H French 5 CP AP French Chinese 1 CP Chinese 2 CP Chinese 3 CP Chinese 3 H Chinese 4 CP Chinese 4 H AP Chinese Italian 1 CP Italian 2 CP Italian 3 CP Italian 3 H Italian 4 CP Italian 4 H Italian 5 CP AP Italian ESL 1 ESL 2 ESL 3 ESL 4
PHYSICAL EDUCATION	SOCIAL STUDIES	SCIENCE RESEARCH PROGRAM	BUSINESS	VISUAL ARTS
Dance Physical Education 9 General Health 9 Health 9 Adaptive Physical Education 9 Physical Education 10 General Health 10 Driver's Ed Driver Education Adaptive Physical Education 10 Physical Education 11 General Health 11 Health 11 Adaptive Physical Education 11 Physical Education 12 General Health 12 Health 12 Adaptive Physical Education 12	General Modern World History Modern World History CP Mod World History Humanities CP Modern World History H Mod World History Humanities H General US History 1 US History 1 CP US 1 Humanities CP US History 1 H US 1 Humanities H General US History 2 US History 2 CP US 2 Humanities CP US History 2 H US 2 Humanities H AP US History 2 Modern European History CP Modern European Hist H AP Modern European History AP Human Geography AP Comp Government & Politics AP Psychology AP Seminar (formerly AP Seminar- Liberal & Fine Arts) AP Research AP US Government & Politics AP World History Holocaust & Genocide Studies Middle East Studies Middle East Studies African American Studies Classical Foundation of Western Civ. Psychology Sociology Contemporary American History Women's Studies/Gender Studies	Intro to Research Methods H AP Seminar - STEM AP Research - STEM Revised: 2020-2021 Intro to Research Methods H Intermediate Research Methods H *Advanced Research Methods	Introduction to Business Computer Applications Microsoft Office Specialist Investing Sports & Entertainment Marketing Accounting 1 Accounting 2 Business Law 1 Economics Entrepreneurship Marketing Personal Financial Literacy Personal Financial Lit. Hybrid Social Media Marketing Web Design Cooperative Work Experience (Co-Op) Global Business AP Economics Career Exploration Career Internship Program 1 Career Internship Program 2 CBI	Visual Arts Ceramics 1 Ceramics 2 Creative Photography 1 Creative Photography 2 Digital Imaging 1 Digital Imaging 2 Drawing Metal Arts Painting Mural Painting & Design Printmaking Sculpture TV Production Advanced TV Production TV News/AM Wired Portfolio Development Independent Study in Art AP Art History AP Studio Art: Drawing & Design AP Studio Art: Photography AP Studio Art: Digital Imaging AP Studio Art: 3D Design/Ceramics
<b>Course Levels</b> <b>AP (Advanced Placement) -</b> Follows a national curriculum: most rigorous courses offered <b>Honors (H) -</b> Requires high level of proficiency in reading, written and spoken language <b>College Preparatory (CP) -</b> College preparatory courses <b>*</b> - denotes courses with AP weighting due to advanced content of the curriculum				





# CLASS OF 2021 MATRICULATION



Appalachian State University
Arcadia University
Barnard College
Belmont University
Berklee College of Music
Binghamton University
Bloomfield College
Bloomsburg University of Pennsylvania
Boston College
Boston University
Brandeis University
Brown University
Bucknell University
Caldwell University
California Institute of Technology
Carnegie Mellon University
Case Western Reserve University
Centenary University
Clemson University
Colgate University
College of Charleston
College of William and Mary
Concordia University - Montreal
Connecticut College
Cooper Union
Cornell University
County College of Morris
Curry College
DeSales University
Dickinson College
Drexel University
Duke University
Elms College (College of our Lady of the Elms)
Elon University
Emerson College
Emory University
Essex County College
Fairfield University
Fairleigh Dickinson University - Florham Campus
Fashion Institute of Technology
Florida Atlantic University
Florida Institute of Technology
Florida State University
Franklin and Marshall College
Full Sail University
Georgetown University
Hampton University
Hillsborough Community College

Indiana University - Bloomington
James Madison University
Joe Kubert School of Cartoon and Graphic Art
Johns Hopkins University
Kean University
Kutztown University of Pennsylvania
Lafayette College
Lehigh University
Lynn University
Macalester College
Marist College
Maryland Institute College of Art
Miami-Dade College
Michigan State University
Monmouth University
Montclair State University
Muhlenberg College
New Jersey Institute of Technology
New York University
Northeastern University
Ohio State University-Main Campus
Pace University, New York City Campus
Pennsylvania College of Technology
Pennsylvania State University - Main Campus
Pennsylvania State University - Abington
Pennsylvania State University - Scranton
Princeton University
Purdue University - Main Campus
Quinnipiac University
Ramapo College of New Jersey
Rider University
Rochester Institute of Technology
Rowan University
Rutgers University - New Brunswick
Rutgers University - Newark
Sacred Heart University
Salve Regina University
San Diego State University
Seton Hall University
Skidmore College
Stanford University
Stevens Institute of Technology
Stockton University
Stony Brook University
Susquehanna University
Sussex County Community College
Syracuse University
Taylor University
Temple University

The College of New Jersey
The University of Alabama
The University of Arizona
The University of Tampa
The University of Tennessee - Knoxville
The University of Texas at Austin
The University of Texas at Dallas
Tufts University
Tulane University of Louisiana
Union County College
University at Buffalo
University of California - Berkeley
University of California - Davis
University of California - Irvine
University of California - Los Angeles
University of California - San Diego
University of Central Florida
University of Chicago
University of Colorado Boulder
University of Connecticut
University of Delaware
University of Florida
University of Illinois at Urbana-Champaign
University of Maryland
University of Maryland - College Park
University of Massachusetts - Amherst
University of Massachusetts - Boston
University of Miami
University of Michigan-Ann Arbor
University of Pennsylvania
University of Pittsburgh - Pittsburgh Campus
University of Rhode Island
University of South Carolina-Columbia
University of Southern California
University of Toronto
University of Waterloo
University of Wisconsin-Madison
Vassar College
Villanova University
Virginia Polytechnic Institute and State University
Wagner College
Wake Forest University
Washington University in St Louis
Wellesley College
William Paterson University of New Jersey
Worcester Polytechnic Institute
Yale University