

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 2,065 students enrolled in grades 9-12.







ACADEMIC AWARDS

CLICK <u>HERE</u> TO SEE OUR LIST OF ACADEMIC AWARDS & ACCOMPLISHMENTS

ATHLETIC AWARDS

CLICK <u>HERE</u> TO SEE OUR LIST OF ATHLETIC AWARDS & ACCOMPLISHMENTS

COMMUNITY, SERVICE & ADDITIONAL AWARDS

CLICK <u>HERE</u> TO SEE OUR LIST OF SERVICE AWARDS & ACCOMPLISHMENTS

LHS HIGHLIGHTS

- There are 506 students in the Class of 2024.
- 80.9% of the faculty hold master's degrees; 3.6% hold doctorates.

CLASS OF 2023 POST-SECONDARY OUTCOMES

Approximately **95.7**% of the Class of 2023 attended a post-secondary institution:

- 92.32% attended a fouryear institution
- 3.35% attended a twoyear institution
- 4.33% 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 Mrs. Laura DeNicola Dr. Mary Kate Pretto

Dean of Students:
Mr. Amro Mohammed

Director of School Counseling: Mrs. Sinéad Crews

LHS SCHOOL COUNSELORS

Ms. Devon Berger
Mr. Adam Berryann
Mr. Michael Buonomo
Ms. Theresa Cannone
Ms. Therese (Val) Desamours
Mrs. Marjorie Duffy
Ms. Sarah Joseph
Mrs. Loraine Morgenroth
Mrs. Tina Renga
Ms. Amy Wasser

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 55-minute class periods on a rotation and 80-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 <u>LHS</u> <u>Course Guide</u> contains descriptions of all course offerings.

*LHS does not report class rank.

Weighted Grade Equivalent Table			
Grade	CP General Courses	Honors	АР
Α	4.00	4.50	5.00
A-	3.66	4.16	4.66
B+	3.33	3.83	4.33
В	3.00	3.50	4.00
B-	2.66	3.16	3.66
C+	2.33	2.83	3.33
С	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 2024 6th Semester Grade Interval Table		
GPA	# of Students	% of Class
4.25+	97	19.4%
4.00 - 4.24	88	17.6%
3.75 - 3.99	94	18.8%
3.50 - 3.74	66	13.2%
3.25 - 3.49	39	7.8%
3.00 - 3.24	36	7.2%
2.75 - 2.99	25	5.0%
2.50 - 2.74	16	3.2%
2.25 - 2.49	7	1.4%
2.00 - 2.24	16	3.2%
1.75 - 1.99	5	1.0%
1.50 - 1.74	7	1.4%
1.25 - 1.49	4	0.8%
1.00 - 1.24	0	0%
0.00 - 0.99	0	0%

ADVANCED PLACEME MAY 2023	NT SCORES
Total Number of AP Exams:	2,240
Number of Students Taking One or More AP Exams:	884
% of Students Scoring a 4 or 5:	67%
% of Students Scoring a 3 or Above:	88%

AP Exams Taken:

Art History, Biology, Calculus AB, Calculus BC, Chemistry, Chinese, Comparative Government and Politics, Computer Science A, Computer Science Principles, English Language and Composition, English Language Literature and Composition, Environmental Science, European History, French, Human Geography, Italian, Macroeconomics, Microeconomics, Music Theory, Physics 1, Physics 2, Physics C: Electricity and Magnetism, Physics C: Mechanics, Psychology, Research, Seminar, Spanish, Statistics, Studio Art 2-D Art and Design, Studio Art 3-D Art and Design, Studio Art Drawing, , US Government and Politics, 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, 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		
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		
English 2 Humanities 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		
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		
Journalism		
Newspaper		
Public Speaking & Debate		
Senior Mentors		
Shakespeare & Drama		
World Film 1		

Yearbook			
rearbook	Introduction to Business		
PHYSICAL EDUCATION	**Computer Applications		
Dance 1	**Microsoft Office Specialist		
Dance 2	Accounting 1		
Dance 3	**Accounting 2		
Adaptive Physical Education 9	**Marketing		
Physical Education 9	Sports & Entertainment Mark Social Media Marketing		
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General Health 9	Business Law 1		
Health 9	**Entrepreneurship		
Adaptive Physical Education 10	Economics		
Physical Education 10	Investing		
General Health 10 Driver's Ed	Web Design		
Driver Education	Personal Financial Literacy		
Adaptive Physical Education 11	Personal Financial Lit. Hybrid		
Physical Education 11	Cooperative Work Experience		
General Health 11	**Virtual Enterprise Internation		
Health 11	(formerly Global Business)		
Adaptive Physical Education 12	AP Economics		
Physical Education 12	AP Microeconomics		
General Health 12	Career Exploration		
Health 12	Career Internship Program 1		
	Career Internship Program 2		

Course Levels

Follows a national curriculum: most rigorous courses offered

AP (Advanced Placement) -

written and spoken language

College Preparatory (CP) -

College preparatory courses

Requires high level of proficiency in reading,

SOCIAL STUDIES
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
JS 2 Humanities CP
US History 2 H
JS 2 Humanities H
AP US History 2
Modern European History CP
Modern European Hist H
AP African American Studies
AP Comp Government & Politics
AP Human Geography
AP Human Geography: WE Service
AP Modern European History
AP Psychology
AP Seminar
AP Research
AP US Government & Politics
AP World History: Modern
African American Studies
Classical Foundation of Western Civ.
Contemporary American History
Gender Studies
**Holocaust & Genocide Studies
Middle East Studies
Psychology
Sociology
Senior Mentors
BUSINESS

*Microsoft Office Specialist ccounting 1 *Accounting 2 *Marketing ports & Entertainment Marketing ocial Media Marketing usiness Law 1 *Entrepreneurship

Veb Design
Personal Financial Literacy
Personal Financial Lit. Hybrid
Cooperative Work Experience (Co-Op)
*Virtual Enterprise International
(formerly Global Business)
AP Economics
AP Microeconomics
Career Exploration
Career Internship Program 1

CIP Community

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
AP Seminar
AP Research

PERFORMING ARTS

SCIENCE RESEARCH PROGRAM Intro to Research Methods H Intermediate Research Methods H *Advanced Research Methods

Speech & Drama Concert Band Concert Band/Chorus Wind Symphony Symphonic Band Symphonic Band/Chorus Concert Chorus String Orchestra Orchestra/Chorus American Pop Music Beginner Guitar Beginner Piano Theatre Arts I Theatre Arts 2 Music Technology 1 Music Technology 2 Music Theory AP Music Theory Independent Study - Perfm. Arts



Additional	Information

* - denotes courses with AP weighting due to advanced content of the curriculum

** - denotes courses that are offered as dual enrollment (eligible for college credit)

	ш	L
ntro to Computer Aided Design	l	Ī
Architecture CAD 1	ľ	l
Architecture CAD 2	ľ	l
ngineering & Product Design 1	1	l
**Engineering & Product Design 2	1	l
lectronical/Computer Sci Engineering	ľ	l
Electronic Systems	ľ	ŀ
Technology & Design 1	ľ	l
**Technology & Design 2	ŀ	ľ
Technology & Design 3	ŀ	ľ
Production Graphics		ľ
Robotics	ŀ	ľ
ransportation/Auto Systems	ŀ	ľ
Automotive Mechanics	ŀ	ľ
Automotive & Power Systems Tech 1	ŀ	ľ
Automotive & Power Systems Tech 2	ŀ	ľ
Electronics Fabrication	ŀ	ľ
Wood Technology 1	ŀ	ľ
Wood Technology 2	ŀ	ľ
/isual Graphic/Communication 1	ŀ	ľ
/isual Graphic/Communication 2	ŀ	ľ
Family/Child Development 1	ļ	ľ
Family/Child Development 2	Į,	ľ
ashion 1	I.	ľ
ashion 2	I.	ľ
Hotel/Restaurant Management	l	ľ
ood & Nutrition		ľ
nterior Design	l	l
Stage Craft 1	ľ	l
Stage Craft 2	l	Į
Tech: Today & Tomorrow	ľ	l
Senior Service	ľ	1
Elementary Education Experience	ľ	ŀ
(formerly School Service)	ľ	ŀ
ife Hacks & Habits	1	١
ndependent Study in Technology	ľ	ľ
AP Computer Principles	1	1
MATHEMATICS	ì	
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TECHNOLOGY/FCS

MATHEMATICS
General Pre-Algebra
General Algebra
General Algebra 1 Lab
Algebra 1 Lab CP
Algebra 1 CP
Algebra 1 H
General Geometry
Geometry Lab CP
Geometry CP
Geometry H
General Intermediate Algebra
Intermediate Algebra CP
Algebra 2 Lab CP
Algebra 2 CP
Algebra 2 H
Applications of Math
College Math Seminar
College Algebra/Trigonometry
Precalculus CP
Precalculus H
AP Precalculus
AP Precalculus with Intro to Calc BC
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

Statistics (formerly Statistics 2)

(formerly Stats)

Explorations in Data Sci & Python

AP Seminar

AP Research

ESL 1
ESL 2
ESL 3
ESL 4
ESL Lab
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
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
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
World Film 2

WORLD LANGUAGE

world Film 2		
VISUAL ARTS		
Visual Arts		
Ceramics 1		
Ceramics 2		
Creative Photography 1		
Creative Photography 2		
Digital Imaging 1		
Digital Imaging 2		
Drawing		
Painting		
Mural Painting & Design		
Printmaking		
Metal Arts		
Sculpture		
Portfolio Development		
TV Production		
Advanced TV Production		
TV News/AM Wired		
Independent Study - Visual Arts		
AP Art History		
AP Studio Art: Drawing & Design		
AP Studio Art: Photography		
AP Studio Art: Digital Imaging		

AP Studio Art: 3D Design/Ceramics



CLASS OF 2023 COLLEGE/UNIVERSITY MATRICULATION



Amherst College	Michigan State University	The Savannah College of Art and Design
Arizona State University	Montclair State University	The University of Alabama
Beacon College	Moore College of Art and Design	The University of Arizona
Berklee College of Music	Moravian University	The University of Chicago
Boston College	Muhlenberg College	The University of Delaware
Boston Conservatory at Berklee	New Jersey City University	The University of Edinburgh
Boston University	New Jersey Institute of Technology	The University of Hartford
Brandeis University	New York Institute of Technology	The University of Maryland
Bryn Mawr College	New York University	The University of North Carolina at Chapel Hill
Caldwell University	Northeastern University	The University of Rhode Island
Carnegie Mellon University	Norwich University	The University of Richmond
Case Western Reserve University	Oxford College of Emory University	The University of South Florida
Chapman University	Pace University, New York City Campus	The University of Tampa
Clark University	Pennsylvania College of Technology	The University of Texas at Austin
Clemson University	Princeton University	The University of Vermont
Coastal Carolina University	Purdue University	The University of Virginia
Colby College	Purdue University Fort Wayne	The University of Washington
Cornell University	Ramapo College of New Jersey	Tufts University
County College of Morris	Rhodes College	Tulane University
Dartmouth College	Rice University	United States Military Academy West Point
Dominican University New York	Rochester Institute of Technology	United States Naval Academy
Drew University	Rowan University	University of California, Berkeley
Drexel University	Rutgers University - New Brunswick	University of California, Los Angeles
Duke University	Rutgers University - Newark	University of Central Florida
Duquesne University	Sacred Heart University	University of Colorado Boulder
Elon University	Salisbury University	University of Connecticut
Emerson College	San Diego State University	University of Florida
Emory University	Santa Fe College	University of Georgia
Essex County College	Seton Hall University	University of Illinois Urbana-Champaign
Fairfield University	Skidmore College	University of Massachusetts Amherst
Fairleigh Dickinson University - Florham Campus	State University of New York at Binghamton	University of Massachusetts Boston
Fairleigh Dickinson University - Metropolitan Campus	State University of New York at Buffalo	University of Miami
Florida State University	Stetson University	University of Michigan - Ann Arbor
Georgetown University	Stevens Institute of Technology	University of Nevada - Las Vegas
Harvard University	-	
	Stockton University	University of North Carolina Wilmington
Hillsborugh Community College - Dale Mabry Campus	Susquehanna University	University of Pennsylvania
Hofstra University	Sussex County Community College	University of Pittsburgh
Indiana University Bloomington	Syracuse University	University of Rochester
Ithaca College	Temple University	University of South Carolina
Jewish Theological Seminary (List College)/Barnard College	Texas Christian University	University of Wisconsin - Madison
Johns Hopkins University	The American University	Ursinus College
Johnson & Wales University Providence	The California Institute of Technology	Vanderbilt University
Kean University	The College of New Jersey	Villanova University
Lafayette College	The George Washington University	Virginia Tech
Lake Sumter State College	The Georgia Institute of Technology	Wake Forest University
Lehigh University	The Massachusetts Institute of Technology	Washington University in St. Louis
Louisiana State University	The New School	Wesleyan University
McGill University	The Ohio State University	West Virginia University
Messiah University	The Pennsylvania State University - Penn State Berks	Wilkes University
Miami University	The Pennsylvania State University - Penn State Lehigh Valley	William Paterson Universitym of New Jersey
	The Pennsylvania State University - Penn State University Park	York College of Pennsylvania