

LAKE PARK HIGH SCHOOL DISTRICT 108 2017-2018

COLLEGE ADMISSIONS PROFILE

SAT/ACT CODE: 142852

www.lphs.org



West Campus: (Juniors/Seniors)
500 W. Bryn Mawr Avenue
Roselle, IL 60172
Phone Number: 630-529-4500

Lisa Smith
lsmith@lphs.org
JR/SR Registrar: 630-295-5340
Fax: 630-351-0710

East Campus: (Freshmen/Sophomores)
600 S. Medinah Road
Roselle, IL 60172
Phone Number: 630-529-4500

Barbara Murray
bmurray@lphs.org
FR/SO Registrar: 630-295-5240
Fax: 630-529-1056

ADMINISTRATION

Lynn Panega, Ed.D.	Superintendent
Jeffery O'Connell, Ed.D.	Assistant Superintendent for Business Services
James Roberts	Assistant Superintendent for Curriculum and Instruction
Michael Wojtowicz	Assistant Superintendent for Educational Services
John Gouriotis	Principal

COUNSELORS

Name	Class of 2018	Class of 2019	Phone Number
Beth Bazukas	A – C	A – C	630-295-5346
Patrice Lovelace	D – I	D – H	630-295-5343
Taylor Severino	J – O	I – Mc	630-295-5344
Melisa Williams-Rivera	P – Sl	Md – R	630-295-5349
Mike Sakiewicz	Sm – Z	S – Z	630-295-5345

SCHOOL AND COMMUNITY

Lake Park High School District 108 is a comprehensive high school in Roselle, Illinois.



Composed of two campuses situated three miles apart, Lake Park serves approximately 2,700 students. Freshmen and sophomores attend East Campus; juniors and seniors attend West Campus. Located about 30 miles west of downtown Chicago, Lake Park High School has been serving the citizens of Itasca, Keeneyville, Medinah, and portions of Roselle, Bloomingdale, Hanover Park, and Wood Dale since 1956.



STUDENT OPPORTUNITIES

Lake Park offers numerous opportunities for learning and involvement outside of the classroom in activities, athletics, performing arts, and social service:

- ◆ 45 clubs and activities
- ◆ 27 interscholastic sports, 91 total levels

FACULTY

Lake Park students are served by 329 employees that include 187 teaching employees; 87% of teachers have an advanced degree. In addition to a single principal, each campus has an associate principal and an assistant principal.

AP COURSES

Lake Park offers a wide variety of Advanced Placement courses and administers the following exams:

Art Studio AP
Biology AP
Calculus AB AP
Calculus BC AP
Chemistry AP
Computer Science AP
Computer Science Principles AP
English Language & Composition AP
English Literature AP
Environmental Science AP
European History AP
French AP



In 2017, 954 students took 1,890 AP exams. Of the students taking exams, 77 percent scored a 3 or higher.

German AP
Government AP
Human Geography AP
Macroeconomics AP
Microeconomics AP
Music Theory AP
Physics 1 AP
Physics C AP
Psychology AP
Spanish Language AP
Spanish Literature AP
Statistics AP
US History AP
World History AP

GRADING SYSTEM

Required courses must be passed in order to earn credit. Failing grades for any course are recorded on the transcript with no credit given. Failing grades are calculated into a student's grade point average, unless the student earns a replacement grade. The lowest passing grade is a D. Only As, Bs, and Cs in Honors and Advanced Placement classes are weighted.

When Lake Park students take out-of-district courses for enrichment or advancement, the grade appears on the transcript, but the grade is not calculated into the GPA. Courses taken for credit recovery are graded pass/fail. Credit recovery courses are graded pass/fail and are not calculated into the GPA.

Weighted Grade Scale

	A	B	C	D	F
Regular	5	4	3	2	1
Honors/AP	6	5	4	2	1

Transcript Codes

P	Pass
E	Exemption
T	Transfer
W	Withdrawn
Y	Audit



STANDARDIZED TESTING:	2013	2014	2015	2016	2017
Graduation Rate (4-year)	91.3	94.9	92.6	92.3	N/A
AP (# of tests)	1183	1381	1445	1646	1889
AP Success Rate (3+)	76%	81%	82%	80%	77%
ACT Composite	22.3	22.6	22.1	22.7	N/A
SAT Composite	N/A	N/A	N/A	N/A	1093
SAT Math	N/A	N/A	N/A	N/A	548
SAT Evidence-based Reading and Writing	N/A	N/A	N/A	N/A	545

CREDIT AND GRADUATION REQUIREMENTS

One-half (0.5) credit is granted for successful completion of a semester course.

Students must pass 22.0 credits to meet Lake Park High School graduation requirements. Most students exceed the minimum number of credits.

English	4.0
Math (1 year of Algebra and 1 year with Geometry content)	3.0
Science (1 year of each: Biology, Chemistry and Physics)	3.0
Physical Education (includes 1 semester of Health education)	4.0
Social Studies (includes the U.S. and Illinois Constitution tests)	3.0
Other (Art, Drama, Debate, Journalism, TV Production, Music, World Language, or Career and Technical Education)	1.0
Consumer Education	.5
Electives	3.5
Total	22.0

CLASS OF 2017

Senior Class Graduates	619
National Merit Commended Students	12
National Merit Finalists	1
Illinois State Scholars	93
President's Academic Excellence Awards	179
President's Award for Educational Achievement	2
Seal of Biliteracy Honorees	36

COLLEGE ATTENDANCE RATE

Attend College	
♦ 2-year college	24%
♦ 4-year college	68%
Enlist in Armed Forces	2%
Employment	3%
Unsure at this time	3%

Lake Park High School District 108 does not share student discipline records with post-secondary institutions.



ACADEMIC CURRICULUM

ART:

Art Drawing 1-2
Art Fundamentals 2D
Art Fundamentals 3D
*Art Studio AP
Ceramics 1-2
Painting 1-2
Photography 1-2-3
Sculpture

BUSINESS EDUCATION:

A+ Computer Certification
Accounting 1-2
Business Communications
Business Foundations
Business Law
Career Internship
Computer Applications
*Computer Science AP
*Computer Science Principles AP
Consumer Education
*Economics AP
Financing Your Future
Intro To Java Programming
Java Programming Advanced IS
Management
Marketing
Web Design

COOPERATIVE EDUCATION:

Cooperative Work Training Class
Cooperative Work Training Job

ENGLISH:

American Literature & Composition
American Literature & Composition Adv
College Prep Composition
Contemporary Literature & Composition
Debate 1-2
Drama 1-2
Drama Practicum 1-2-3-4
*English Language & Composition AP
*English Literature AP
Global Studies
Humanities 1-2
Journalism 1-2-3-4
Literacy (Reading)
Music & Literature
Rhetoric of Cinema
Speech 1-2
Stage Craft 1-2
TV Practicum 1-2-3
TV Production
World Literature & Composition
World Literature & Composition Advanced
*World Literature & Composition Honors
World Studies
Written & Oral Communications
Written & Oral Communications Advanced
*Written & Oral Communications Honors

FAMILY & CONSUMER SCIENCE:

Child Development
Culinary Skills 1-2-3
Culinary for Seniors
Early Childhood 1-2
Fashion Construction 1-2-3
Housing and Design
Merchandising of Fashion
Parenting
Wellness: Nutrition & Exercise

MATH:

Algebra 1 (Double period)
Algebra 1
Algebra 1 Advanced
Algebra 2
Algebra 2 Advanced
*Algebra 2 Honors
Applications in Math Reasoning
*Calculus AB AP
*Calculus BC AP
Finite Mathematics
Geometry
Geometry Advanced
*Geometry Honors
Pre-Algebra
Pre-Calculus Advanced
*Pre-Calculus Honors
*Statistics AP

MUSIC:

Concert Band
Freshman Mixed Choir
Guitar 1-2
Jazz Chamber Choir
*Music Theory AP
Sophomore Mixed Choir
Symphonic Band 1-2-3-4
West Mixed Choir
Wind Symphony 1-2-3-4

PHYSICAL EDUCATION:

Adventure Education
Continuing Dance Arts
Driver Education
Health
Introduction To Dance Arts
Leadership Training
Learning Readiness PE
Net/Racquet Activities
Off-Campus Individual Activities
PE Pathways Leadership
Physical Education (09) & (10)
Strength Conditioning
Strength Training
Team Activities
Wellness: Nutrition & Exercise

SCIENCE:

Anatomy and Physiology
Astronomy
Biology
Biology Advanced
*Biology AP
*Biology Honors
Biotechnology
Chemistry
Chemistry Advanced
*Chemistry AP
*Chemistry Honors
*Environmental Science AP
Forensic Science
Physics
Physics Advanced
*Physics C AP
*Physics 1 AP

SOCIAL STUDIES:

Civics in Action
Contemporary Issues
*European History AP
Global Cultures
Global Cultures Advanced
Global Studies
*Government AP
History of Chicago
*Human Geography AP
Law In American Society
Psychology
*Psychology AP
Sociology
US History
US History Advanced
*US History AP
World History
World History Advanced
*World History AP
World Studies

TECHNOLOGY & ENGINEERING:

Analog & Digital Circuits
Architectural Drafting
Automotive Systems: Maintenance
Digital Electronics
Engineering & Precision Machining Tech I-2
Exploring Woods and Metals
Foundations of Technology
Graphic Arts 1-2
Intro Computer Aided Drafting (CAD)
Introduction to Electronics
PLTW: Civil Engineering & Architecture
PLTW: Computer Integrated Manufacturing
PLTW: Introduction to Engineering Design
PLTW: Principles of Engineering
Power Sports & Equipment
Woods Production 1-2

WORLD LANGUAGES:

ELL English 1-2-3-4
ELL Reading 1-2-3-4
ELL Resource
French 1-2-3-4
*French AP
German 1-2-3-4
*German AP
Spanish 1-2-3-4
Heritage Speakers 1-2
*Spanish Language AP
*Spanish Literature AP

* Earns weighted grade