



# Lake Park High School District 108 Profile 2022-2023

SAT/ACT Code: 142852 | [www.lphs.org](http://www.lphs.org)

## WEST CAMPUS (GRADES 11/12)

500 W. Bryn Mawr Avenue  
Roselle, IL 60172  
Phone: 630-529-4500

Lisa Smith - Registrar  
lsmith@lphs.org  
Phone: 630-295-5340  
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## EAST CAMPUS (GRADES 9/10)

600 S. Medinah Road  
Roselle, IL 60172  
Phone: 630-529-4500

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

## ADMINISTRATION

Michael Wojtowicz, Ed.D.  
*Superintendent*

Jeffery O'Connell, Ed.D.  
*Assistant Superintendent for Business Services*

Jovan Lazaveric  
*Assistant Superintendent for Curriculum and Instruction*

Jessica Foster, Ed.D.  
*Assistant Superintendent for Administrative Services*

Amanda Brode-Rico, Ed. D.  
*Principal*

## COUNSELORS

### Class of 2023

Alison Levato (A-J), 630-529-2288  
Taylor Severino (K-Me), 630-529-2286  
Michael Sakiewicz (Mi-Z), 630-529-2285

### Class of 2024

Taylor Samson (A-J), 630-529-2279  
Taylor Severino (K-Mo), 630-529-2286  
Jill Lather (Mr-Z), 630-529-1632

### EL Counselor & 504 Plan Facilitator

Beth Bazukas, 630-529-2278

### College & Career Counselor

Laura Michaels, 630-529-2283

## SCHOOL & 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 2,600 students, with about 625 seniors in the Class of 2023. 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 communities of Itasca, Keeneyville, Medinah, and portions of Roselle, Bloomingdale, Hanover Park, and Wood Dale since 1956.

## STUDENT OPPORTUNITIES

Lake Park High 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

## GRADING SYSTEM & TRANSCRIPTS

The lowest passing grade is a D. Only As, Bs, and Cs in Honors and Advanced Placement classes are weighted.

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.

Grades for out-of-district courses appear on the transcript, but the grade is not calculated into the GPA. Credit recovery courses are graded pass/fail and are not calculated into the GPA.

Lake Park High School does not report class rank of any kind and does not share student discipline records with post-secondary institutions. Test scores are not listed on transcripts.

### TRANSCRIPT CODES

P	Pass
E	Exemption
T	Transfer
W	Withdrawn
Y	Audit

### GRADING SCALE

Grade	%
A	100 – 90
B	89 – 80
C	79 – 70
D	69 – 60
F	59 & below

### WEIGHTED SCALE

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

## TECHNOLOGY CENTER OF DUPAGE (TCD)

Technology Center of DuPage (TCD) offers DuPage County area high school juniors and seniors 20 career and technical education programs (CTE) as part of their high school curriculum. Its mission is to provide an education environment that supports and encourages individual learning styles, develops occupational skills and professionalism, promotes academic growth, and assists students in discovering their potential. In addition to high school credit, TCD students may concurrently earn dual credit. For a listing of programs, visit the TCD website by scanning the QR code.





## GRADUATION REQUIREMENTS

One-half (0.5) credit is granted for successful completion of a semester course. Students must earn at least 22.0 credits to meet Lake Park High School graduation requirements. Most students exceed the minimum number of credits.

<b>English</b>	4.0	<b>Social Studies</b>	3.0	<b>Physical Education</b> One semester of Health	4.0
<b>Math</b> Algebra & Geometry	3.0	<b>Civics</b> Illinois & US Constitution tests	0.5	<b>Other</b> Fine Arts, Journalism, World Language or CTE	1.0
<b>Science</b> Biology, Chemistry & Physics	3.0	<b>Consumer Education</b>	0.5	<b>Electives</b>	3.0



## STANDARDIZED TESTING

*\*Cancelled due to COVID-19*

	2018	2019	2020	2021	2022
Graduation Rate (4-year)	94%	95%	94%	94%	94%
AP (# of tests)	1976	1801	1721	1560	1577
AP Success Rate (3+)	82%	81%	81%	71%	79%
SAT Composite	1080	1076	N/A*	1041	1009
SAT Math	542	529	N/A*	515	500
SAT Evidence-based Reading and Writing	537	547	N/A*	525	508

## Class of 2022

AWARDS	
National Merit Commended Students	6
National Merit Finalist	1
College Board National Hispanic Recognition Program	12
Illinois State Scholars	80
President's Award for Educational Excellence	78
Seal of Biliteracy	36
Commendation toward the Seal of Biliteracy	67

POST-SECONDARY PLANS		2022
Senior Class Graduates		607
College		
◆ 2-year		24.9%
◆ 4-year		61.8%
Military		2.1%
Employment		3.2%
Career or Trade School		4.4%
Other		1.3%
Undecided		2.3%



# ACADEMIC CURRICULUM

## ART

\*AP Art Studio  
Ceramics 1-2  
Drawing/Painting 1  
Drawing 2-3  
Painting 2-3  
Photography 1-2-3  
Sculpture 1-2

## BUSINESS EDUCATION

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

## COOPERATIVE EDUCATION

Cooperative Work Training Class  
Cooperative Work Training Job

## ENGLISH

Acting  
American Literature & Composition  
American Literature & Composition Adv.  
\*AP English Language & Composition  
\*AP English Literature  
College Prep Composition  
Contemporary Literature & Composition  
Creative Writing  
Debate 1-2  
Global Studies  
\*Honors College Speech (DC)  
Humanities 1-2  
Journalism 1-2-3-4  
Literacy  
Media Production  
Music & Literature  
Rhetoric of Cinema  
Speech 1-2  
Stage Craft 1-2  
World Literature & Composition  
World Literature & Composition Adv.  
\*World Literature & Composition Honors  
Written & Oral Communications  
Written & Oral Communications Adv.  
\*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  
\*Introduction to Education (DC)  
Merchandising of Fashion  
Parenting  
Personal Wellness

## MATH

Algebra 1  
Algebra 1 Advanced  
Algebra 2  
Algebra 2 Advanced  
\*Algebra 2 Honors  
Algebra 3  
\*AP Calculus AB  
\*AP Calculus BC  
\*AP Statistics  
\*Calculus 3 (DC)  
Finite Mathematics  
Geometry  
Geometry Advanced  
\*Geometry Honors  
Pre-Algebra  
Pre-Calculus Advanced  
\*Pre-Calculus Honors

## MUSIC

\*AP Music Theory  
Concert Band  
Freshman Mixed Choir  
Guitar 1-2  
Sophomore Mixed Choir  
Symphonic Band 1-2-3-4  
Vocal Jazz Ensemble  
West Mixed Choir  
Advanced Treble Choir  
Wind Symphony 1-2-3-4

## PHYSICAL EDUCATION

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

## SCIENCE

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

## SOCIAL STUDIES

\*AP European History  
\*AP Government  
\*AP Human Geography  
\*AP Psychology  
\*AP US History  
\*AP World History  
Civics in Action  
Contemporary Issues  
Criminal Justice & Law  
Global Cultures  
Global Cultures Advanced  
Global Studies  
History of Chicago  
Psychology  
Sociology  
US History  
US History Advanced  
World History  
World History Advanced

## TECHNOLOGY & ENGINEERING

Automotive Maintenance  
Energy and Transportation Systems (Power Sports and Equipment)  
Engineering & Precision Machining I (DC)  
Advanced Engineering & Precision Machining  
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  
Woodworking, Design & Manufacturing 1-2

## WORLD LANGUAGES

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

\*Honors and AP courses earn weighted grades

DC = Dual Credit