"Graduating All Students College, Career, and Community Ready"

KANELAND SENIOR HIGH SCHOOL

2026 - 2027 SCHOOL YEAR

47W326 Keslinger Road• Maple Park, IL 60151
(630) 365-5100 • FAX: (630) 365-2259
CEEB/ACT Code **142-760**

SCHOOL DISTRICT

Kaneland School District 302 is located west of the Fox River Valley, approximately 45 miles west of downtown Chicago. The district serves a large rural area that includes seven small communities: Sugar Grove, Elburn, Kaneville, Maple Park, North Aurora, Montgomery, and Virgil. District 302 serves 3912 students in grades K-12.

From the 20/21 until the 23/24 school year, Kaneland High School used Standards-Based learning and reporting. Faculty co-created standards as well as success criteria for each standard. Transcripts were created by converting standards-based grades into a traditional letter grade with an established G.P.A. value. Beginning with the 24/25 school year standards-based grading was discontinued, and KHS returned to a traditional grading policy whereby students' final grades are assessed from seventy percent formative work, twenty percent summative work, and ten percent a final exam.

ACCREDITATION: Illinois State Board of Education

KHS ENROLLMENT: 1145
- Seniors: 280
- Juniors: 281
- Sophomores: 277
- Freshmen: 307

MEMBERSHIPS
Fox Valley Career Center, Maple Park, IL
Mid-Valley SpEd Coop St Charles, IL
Valley Ed for Employment System
Waubonsee Community College, Sugar Grove, IL
Interstate XII Athletic Conference, IHSA

COUNSELING DEPT STAFF
Erin Shore ext 71242
Director (Students A-B)
John Markovich Ext-71216
Counselor (C-Ha)
Julie Rotondi ext 71214
Counselor (Hb-Mi)
Matthew Brodhead ext 71212
Counselor (Mj-Sd)
Cynthia Violett Ext-71213
Counselor (Se-Z)
David Treto Ext- 71210
Registrar
Gretchen Hammer Ext- 71202
Secretary

ILLINOIS STATE SCHOLARS

2017 47	2022 9
2018 40	2023 34
2019 47	2024 38
2020 37	2025 36
	2026 36

SAT TESTING Spring 2024
985 total 495 EBRW 490 MATH

NATIONAL MERIT COMMENDED
1997-2 1998-2 1999-1 2000-2
2007-2 2009-1 2011-2 2012-2
2013-4 2014-3 2023-1 2024-1

NATIONAL MERIT SEMIFINALIST
2001-1 2013-1 2014-2 2023-1

NATIONAL MERIT STATE SCHOLAR
2014-1

GRADUATION REQUIREMENTS

English	4.5 Credits
(4 units &.5 of Communication Studies)	
Mathematics	3 Credits
Science:	2 Credits
(Biology, Enviro Sci, Chem &Physics)	
Social Studies:	2.5 Credits
(1 unit of Human Geo, 1 unit of US Hist, & unit of Government)	
Physical Ed:	3 Credits
Health:	0.5 Credits
Driver's Ed:	0.5 Credits
Career Tech:	1 Credit

GRADING SCALE

A	100%-93%
A-	92%-90%
B+	89%-87%
B	86%-83%
B-	82%-80%
C+	79%-77%
C	76%-73%
C-	72%-70%
D+	69%-67%
D	66%-63%
D-	62%-60%
F	below 60%
S	Satisfactory/Pass

WEIGHTED GRADING SCALE

Regular	Honors
A=4.0	A=5.0
A-=3.7	A-=4.7
B+=3.3	B+=4.3
B=3.0	B=4.0
B-=2.7	B-=3.7
C+=2.3	C+=3.3
C=2.0	C=3.0
C-=1.7	C-=2.7
D+=1.3	D+=2.3
D=1.0	D=2.0
D-=.7	D-=1.7
F=0.0	F=0.0

S=Satisfactory/Pass

COURSE OFFERINGS

Freshman, Sophomore, Junior, and Senior years

H for Honors indicates course levels offered (All AP Classes). All other courses are regular level.

LANGUAGE ARTS
English 9,10
English Honors 9,10 (H)
Creative Writing 1 & 2
Communication Studies
Yearbook Production
Journalism 1
Journalism 2 Honors (H)
Journalism 3 Honors (H)
English 11: Dreams & Ntmrs.
English 11: Lit & Film
English 12
English Second Language 1 & 2
AP English Lit & Comp (H)
AP English Lang & Comp (H)
Dual Credit First Year Composition

MATHEMATICS
Algebra I
Algebra I -w/resource
Algebra 1 Honors (H)
Algebra 2
Algebra 2 Honors (H)
Geometry
Geometry Honors (H)
Geometry -w/resource
Pre-Calculus
Intro to STEM Math
Statistics
Trans to Alg 2
AP Pre-Calculus (H)
AP Calculus AB (H)
AP Calculus BC (H)
AP Statistics (H)
Trans to Quantitative Lit
Dual Credit College Math (H)

SCIENCE
Biology
Enhanced Biology (A&P)
AP Biology (H)
Astronomy
Earth Science
Forensic Science
Food Science Honors (H)
Intro to Hort
Advanced Horticulture 1&2
Horticulture Independent Study
AP Chemistry (H)
Physical Science
Chemistry
AP Physics 1 & 2 (H)
EcoSphere: Exploring Biodomes
Physics
Animal Science
Veterinary Science
AP Environmental Science(H)

WORLD LANGUAGES
Spanish 1,2,3
Spanish 3 Accelerated
Spanish 4 Honors (H)
AP Spanish Language & Culture (H)
French 1,2, & 3
AP French 4 (H)

PHYSICAL EDUCATION
Drivers Education
Health
Contemporary Health
Applied Fitness
Early Bird PE
Lifetime PE
PE 9- Intro to Fitness
PE Leadership
Total Body Fitness
Walking for Wellness

FINE ARTS
Art & Society
2D Art 1 & 2
3D Art 1 & 2
Photography 1 & 2
Studio Art
AP Art (H)
Dual Credit Theatre Appreciation(H)
Acting Essentials
Bella Voce
Bass/Tenor Choir
Concert Choir
Treble Choir
Madrigal /Chamber Choir Honors (H)
Mixed Choir
Band Percussion Ensemble
Concert Band
Jazz Band
Symphonic Band
Wind Ensemble
Music Theory 1
Music Theory 2 Honors (H)
Piano Keyboarding

SOCIAL STUDIES
The History of Armed Conflicts
Sociology
Ancient World History
Modern World History
Psychology
US History
Human Geography
Government
AP Psychology
AP US History (H)
AP Government (H)
AP Human Geog. (H)
AP Microeconomics(H)

CAREER TECH EDUCATION
Intro to Ag 1
Ag Finance
Intro to Horticulture
Advanced Hort 1 & 2
Hort Independent Study
Animal Science
Veterinary Science
Supervised Ag Experience
Fashion Design
Child Development
Foods and Nutrition 1&2
Food Science Honors (H)
HOPE Kitchen Leadership
Intro to Business Computing
Intro to Business
Banking and Finance
Sports and Entertainment Marketing
Entrepreneurship
Business Management
College Accounting
Personal Finance
Computer Science 1&2
AP Computer Science A (H)
Graphic Communications 1,2 & 3
Portfolio: Advanced Graphics (H)
Branding:Advanced Graphics (H)
Intro to Engineering
Engineering 2: Principles of
CAD 1 & 2
Intro to Mechanics
Construction 1 & 2
METT Capstone
Senior Assistantship
Senior Project/Internship
Workplace Experience
Workplace Experience On the Job
Web Design and Development

FOX VALLEY CAREER CENTER
Auto Tech. 1 & 2
Cosmetology 1 & 2
Basic Nurse Assistant Training
Directed Study
Exploring Medical Careers
Principles of Biomedical Science
Human Body Systems
Medical Interventions
Electrical Systems 1 & 2
Law Enforcement/Criminal Justice
PC Repair & Comp Sci Prin
Small Engine Tech 1 & 2
Fire Science 1 & 2
Web Development
Emergency Medical Tech
Game Programming and Technology
Foundations of Education 1 & 2
Welding 1 & 2
Cybersecurity