

CLARKSTON HIGH SCHOOL

2026-2027 SCHOOL PROFILE



6093 FLEMINGS LAKE RD. CLARKSTON, MI 48346
(P) 248.623.3600 (F) 248.623.3582 WWW.CLARKSTON.K12.MI.US

Shawn Ryan, Superintendent

**Nancy Mahoney, Assistant
Superintendent of Academic Services**

**John Lucido, Assistant Superintendent
of Administrative Services**

Gary Kaul, Principal

Amy Quayle, Assistant Principal

Kelley Senyszyn, Assistant Principal

Michael Capozzoli, Dean of Students

Counseling Department
CEEB Code: 230630

Shannon Carolin (A - CR)
248.623.3529
skcarolin@clarkston.k12.mi.us

Jamie Graves (CU - GO)
248.623.3528
jjgraves@clarkston.k12.mi.us

Amanda Goodwin (GR - LA)
248.623.3554
ajgoodwin@clarkston.k12.mi.us

Julie Krzciok (LE - PI)
248.623.3530
jmkkrzciok@clarkston.k12.mi.us

Kim McDaniel (PL - SP)
248.623.3527
kamcdaniel@clarkston.k12.mi.us

Justin Fittonneville (ST - Z)
248.623.3526
jffittonneville@clarkston.k12.mi.us

Julie Covert, Admin. Assistant, Counseling
248.623.3551
jacover@clarkston.k12.mi.us

Debbie Ego Admin. Assistant, Records
248.623.3539
@clarkston.k12.mi.us

OUR SCHOOL

Clarkston Community Schools is a highly regarded public school district with an enrollment of 6,500 students. We have seven elementary schools (K-5), one middle school serving grades 6-7, one junior high for grades 8-9, and Clarkston High School, which serves students in grades 10-12. We also have an Early Childhood Center serving children ages 3-5, and an alternative high school/community education facility. Rigorous, highly comprehensive curricular offerings enable our students to prepare for future success. Clarkston's reputation as an outstanding school district is well established: We have three national Blue Ribbon schools, and six others have earned Michigan Exemplary Blue Ribbon school status. Clarkston was named in Forbes Magazine's "Top Suburbs to Live Well," citing our graduation rates, class sizes; and M-STEP scores being among the best in Oakland County. **The mission of Clarkston Community Schools is to provide a challenging, healthy, engaging, safe, and supportive educational experience in partnership with families and the community.**

OUR COMMUNITY

Clarkston Community Schools campuses cover a combined 418 acres and 63 square miles, serving Independence Township, Springfield Township, and the City of the Village of Clarkston. With more than 200 years of rich history, Clarkston is ideally located in North Oakland County for an easy commute to Flint, Auburn Hills, Lansing, and Detroit, the Clarkston community is an established, suburban residential community of 47,000 people who encourage and support a quality educational program. Several colleges and universities (Oakland University, University of Michigan-Flint, Kettering University, Oakland Community College and Mott Community College) provide educational and cultural opportunities to the region.

SPECIALTY ACADEMIC PROGRAMS



CSMTech: Math and the sciences are taught in an integrated curriculum, demonstrating real world applications and connections.



Career Immersion Pathways: Immersion into real world experience leading to careers in Business Admin, Computer Science, Engineering, Finance, Education or Marketing



Clarkston Construction Tech: Hands on STEAM & Construction tech curriculum that leads to careers in skilled trades, and construction management.



DEEP: Our Dual Enrollment Educational Partnership with University of Michigan-Flint prepares students for a university experience.



International Baccalaureate Diploma Programme (IB): A college preparatory curriculum that focuses on international perspectives of learning.



Clarkston Virtual & Blended Online Learning: Students choose from full online schooling or a blended schedule (in school & online).

Accreditations/Memberships: AdvancED, Michigan Department of Education Blue Ribbon School of Excellence, U.S. Dept of Ed. Green Ribbon School, NACAC, Michigan ACAC

Graduation Requirements

22 Required Credits for the Class of 2026

English Language Arts.....	4.0
Social Studies.....	3.0
Mathematics.....	4.0
Science.....	3.0
World Language.....	2.0
Physical Education.....	1.0
Visual, Performing, Applied Arts.....	1.0
Electives.....	4.0

Grading System

11-point grading system based on a weighted 4.0 scale.

A = 4.0 / 5.0	C = 2.0 / 3.0
A- = 3.7 / 4.7	C- = 1.7 / 2.7
B+ = 3.4 / 4.4	D+ = 1.4 / 2.4
B = 3.0 / 4.0	D = 1.0 / 2.0
B- = 2.7 / 3.7	D- = .7 / 1.7
C+ = 2.4 / 3.4	E = 0.0 / 0.0

Test Score Data

Advanced Placement Testing, May 2026

Tests administered.....	822
Students tested.....	459
Percent who scored a 3 or higher.....	84%

SAT Testing, Class of 2026

Mean Total.....	CHS: 1026	--Michigan: 944
Mean ERW.....	CHS: 519	--Michigan: 484
Mean Math.....	CHS: 525	--Michigan: 460

Academic Environment

Class Size

Average core class size = 30 students

Enrollment

Class of 2027 =	504 students
Class of 2028 =	476 students
Class of 2029 =	515 students

2026 -2027 School Day

Six (6) class periods per day

Class of 2027 At-a-Glance

The Class of 2027 consists of 10 IB Diploma Candidates and 98 AP Scholars. The class is representative of the school with 16% racial/ethnic diversity. They are 55% male, 48=5% female, 2027 graduates are active in 50 campus clubs, including state and national award-winning DECA, BPA, and FIRST Robotics. The Class of 2027 also competes in 30 varsity sports, and many are state champions.

ACADEMIC CURRICULUM

Course titles listed in **blue** print are considered to be our most rigorous offerings and are provided an additional +1.0 in GPA weighting. Courses listed with an * are not offered during the 2026-2027 academic year.

English

ELA 9-12
Honors ELA 9-10
Adventures in Literature
Creative Writing
Literature & Film
Modern Literature
Oral Communications
Yearbook
Digital Journalism*
AP Eng Language & Composition
AP Literature & Composition
IB1-IB2 English HL

Mathematics

Algebra 1
Algebra 2
Algebra 2 (Two-year)
Fundamentals of Algebra 2
Honors Algebra 2
Geometry
Honors Geometry
Math Analysis
Statistics
PreCalculus/Trigonometry
Honors PreCalculus/Trigonometry
Calculus
IB1-IB2 Math Analysis & Approach
IB1 - IB2 Math Application & Interpretation
AP Statistics
AP Calculus AB
AP Calculus BC
CSMT Geometry
CSMT Algebra 2
CSMT Precalculus/Trigonometry
CSMT AP Calculus AB

Science

Biology
Honors Biology
Chemistry
Honors Chemistry
Anatomy and Physiology
Physics
Physical Science
Ecology
Forensic Science
IB1-IB2 Biology HL
IB1-IB2* Chemistry HL*
AP Biology
AP Chemistry
AP Environ. Science
AP Physics C
CSMT Advanced Biology
CSMT Chemistry
CSMT AP Biology
CSMT AP Chemistry*
CSMT AP Physics C

Social Studies

U.S. History/Geography
Honors U.S. History/Geography
World History/Geography
Current Events
Personal Economics
Ancient World History*
Medieval World History
Art History*
Economics
Sociology
Law & Society 1 & 2
Psychology 1 & 2
Civics
IB1 Psychology SL
IB1-IB2 History HL
AP Micro Economics
AP Macro Economics*
AP Psychology
AP U.S. History
AP European History*
AP World History
AP U.S. Government

World Languages

French 1-5
German 1-5
Japanese 1-5
Spanish 1-5
Heritage Spanish
IB French Ab Initio*
IB1-IB2 French SL
IB1-IB2 German SL
IB1-IB2 Japanese SL
IB1-IB2 Spanish SL
IB Spanish Ab Initio*

Fine & Performing Arts

Jazz Ensemble
Wind Ensemble
Symphonic Band
Symphonic Wind Ensemble
Symphony Orchestra
Chamber Orchestra
Concert Choir
Madrigals
Art Introduction
Mixed Media/Sculpture
Ceramics
Ceramics 2
Drawing
Graphic Design
Painting
Digital Photography / Adv. Digital Photography
Digital Illustration
Photshop
Advanced Drawing and Painting
Mathematical Art*
Video Game Design
Theater Arts 1, 2
Technical Theater*
IB Music Performance
IB Music Theory*

Business and Information Technology

Accounting /Adv. Accounting*/Accounting 3
Marketing & Advertising /Marketing 2/ Mrktng 3
Building Wealth
Business Law
Business Entrepreneurship
Business Management/Business 3
Web Design 1, 2, 3
Computer Networking 1, 2, 3
Computer Programming 3
AP Computer Science Principles
AP Computer Science

Career & Technical Education

Construction Tech 1, 2, 3, 4
Engineering Graphics
Architecture 1, 2, 3
Mechanical Engineering 1, 2, 3
Civil Engineering & Architecture
Media Production/TV Production/Adv. Media Studies
Interior Design
Work-Based Education
CSMT Tech Tools 1, 2
CSMT Biochem Tech
CSMT A+ Certification
CSMT Internship
CSMT Senior Portfolio

Family & Consumer Science

Child Development
Education Practicum 1, 2, 3
Family Studies
Human Relations
Nutrition & Wellness

Virtual Course Curriculum

provided by **Pearson Connexus**

For more curriculum detail click on the link: above

2026 GRADUATE SURVEY

Future Pathways

- Four-year college/university: 62%
- Two-year college: 22%
- Tech/trade school: 4%
- Armed services: 4%
- Employment: 8%
- Gap year: > 1%

Class of 2026 Accolades

- More than \$5m in scholarships
- 24 senior scholars
- 118 Advanced Studies Recognition
- 24 CSM-Tech Completers
- 6 IB Diploma Graduates