HARTLAND HIGH SCHOOL



PROFILE 2023-2024

High School

Enrollment: 1690 Accredited By: Cognia School Day: 7 Periods, Traditional

School District

- 4 Elementary Schools (Pre-K-4)
- 1 Intermediate School (5-6) 1 Middle School (7-8) 1 High School (9-12) 1 Alternative Education School
- 1 Virtual Academy

The Community

Hartland is a community of approximately 27,000 people located in Livingston County. Hartland is located approximately 60 miles northwest of Detroit, 40 miles east of Lansing and 25 miles south of Flint. The setting is changing from predominantly rural to a middle/ upper middle class suburban residential area.

Graduation Requirements

Hartland High School is an 8 semester high school. One semester of course work equals 3.5 credits, each course earns .5 credits. The number of credits required to graduate from Hartland High School is 26. Course requirements are:

English	4 credits
Mathematics	4 credits
Science	3 credits
Social Studies	3 credits
Physical Education	.5 credits
Health	.5 credits
Visual/Performing/	
Applied Arts	1 credit
World Language	2 credits
Electives	8 credits

Grading System

Non-Advanced Placement courses:						
A = 4.0	B = 3.0	C = 2.0	D = 1.0			
A-=3.7	B-=2.7	C-=1.7	D-=0.7			
B+=3.3	C+=2.3	D+=1.3	$\mathbf{E} = 0$			
Advanced Placement courses:						
A = 5.0	B = 4.0	C = 3.0	D = 2.0			
A-=4.7	B-=3.7	C-= 2.7	D-=1.7			
B+ = 4.3	C+=3.3	D+=2.3	E = 0.0			
I = Incomplete, No Credit,*						
NC = Fail due to attendance, No Credit,*						
S = Pass, No Credit,* (pre-req. credit)						
P = Pass, Credit,* CR = Credit*						
PCV = Pass, COVID FCV = Fail, COVID						
F = Fail, No Credit,* W = Withdrawal, No Credit						
* = No Point Value						

• 810-626-2200, Main

• 810-626-2201, Fax

www.hartlandschools.us

To provide the opportunity and encouragement for each student

to become a caring, productive, and successful member of the

global community.

10635 Dunham Road Hartland, Michigan 48353

Hartland Consolidated Schools Teaching for Learning, for Life

Chuck Hughes, Superintendent James Fitzgerald, Principal Tom Ureche, Assistant Principal J.D. Wheeler, Assistant Principal Jessica Guss, Dean of Students Brian Hassler Athletic Director

- Nicole Lusk (A-C)
- Heather Osterhout (D-Hh)
- Luke Moore (Hi-Md)
- Helen Kenney (Me-Sb)
- COUNSELORS Erica Empie (Sc-Z)

Curriculum

Hartland High School is a college preparatory program which incorporates career educational pathways into the individual student education plan. An applied technology program which offers a multitude of job skill training situations is available to those students interested in career and technical education. Honors and Advanced Placement courses are available through: Honors Geometry, Honors Algebra II and Trigonometry, Honors English 9, Honors English 10, Honors Chemistry, Honors Physics, Spanish I-V Honors, French I-V Honors, German I-V Honors, and American Sign Language III Honors. College credits are possible through A.P. Biology, A.P. Chemistry, A.P. Physics I, A.P. Physics C, A.P. Calculus AB, A.P. Calculus BC, A.P. Statistics, A.P. Language and Composition, A.P. Literature and Composition, A.P. European History, A.P. Psychology, AP United States History, A.P. US Government & Politics, A.P. Comparative Government & Politics, A.P. Computer Science Principles and A.P. Computer Science A.

*Due to ongoing curriculum changes, not all graduating classes have had the same Honors and A.P. course offerings available to them.

Dual-Enrollment Arrangement with the University of Michigan-Flint

Hartland High School partners with the University of Michigan-Flint to offer advanced-level multi-course dual enrollment sequences for qualified & motivated students interested in the fields of Medical Science, Business/Economics, Pre-Engineering or General Studies. This initiative is titled the Dual Enrollment Educational Partnership, or DEEP, program. Participating DEEP students enroll in four UM-Flint courses, two each semester. Courses are taught by regular University of Michigan-Flint faculty members. All courses taught under this arrangement are selected from the university's current course catalog and adhere strictly to the University's customary content and student performance expectations.

The University of Michigan-Ann Arbor has formally recognized UM-Flint's DEEP program. Courses completed by DEEP students are transferable to UM-AA pursuant to the same performance and other guidelines governing transfer of any regular UM-Flint coursework to Ann Arbor. (Most UM-Flint courses transfer to UM-AA.) DEEP program completers are issued official UM-Flint transcripts. These courses also appear on the Hartland High School transcript and are noted as UM-Flint DEEP and Name of Program.

Hartland High School Extra-Curricular Activities/Clubs

Be the Change Club, Computer Science Club, DECA, Drama Club, Film & Photography Club, French Club, Future Educators Club, Gay Straight Alliance, Green & Alternative Energy Club, LINK Crew, National Honor Society, Optimist Club, Pre-Med Club, Project Unify, Quiz Bowl, Spanish Club, Student Ambassadors, Student Class Officers, Student Council, Women in Technology Club, Yearbook, Young Life

Music Activities

Band: Cadet Band, Concert Band, Jazz Ensemble, Marching Band Symphonic Band, Wind Symphony Choir: Basso Chorus, Chamber Choir, Eagles Chorus, Treble Chorus

Athletics: Kensington Lakes Activities Association & Club Sports Hartland Eagles

Archery, Baseball, Basketball, Bowling, Cheerleading, Pom, Cross Country, Field Hockey, Figure Skating, Football, Golf, Ice Hockey, Lacrosse, Skiing, Snowboarding, Soccer, Softball, Swimming, Tennis, Track & Field, Volleyball, Wrestling, Gymnastics

US News and World Report High School Ranking 2023

Hartland High School is ranked 112th in the state of Michigan (top 10%) and is ranked in the top 13% of high schools nationwide.



GRADES 9-12 COURSE SELECTION (A) Application Required (2) 2-Hour Block (AU) Audition (P) Prerequisite

APPLIED TECH: IN DISTRICT 47052S Automotive Technology I 476830 Auto Tech II-Mnt/Light Repair 476930 Auto Tech III-Adv Mnt/Light Rep 47001S CAD Design Elements 47001S CAD Architecture 47011S CAD Architecture 47111S CAD Engineering 47041S Woodworking Technology I 47031S Construction Technology I 47031S Alternative Energy Technology 470490 Energy Technology	11-12 9-12 9-12 9-12 9-12 9-12 9-12 9-12	.5 2 (2) (P) 2 (2) (P) .5 .5 .5 (P) .5 .5 (P) .5 .5 .5 2
474830 Emerg Med Technician (EMT) 475530 Graphic Communications I & II 475630 Health Occupations I 475730 Mfg. Engineering Technology 475830 Industrial Robotics 474530 Agricultural Science	11-12 11-12 11-12 11-12 12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12	3 (A) 3 (A)
46341S Art Studio II 46352S Art Studio III 46391S Ceramics I 46411S Ceramics II 46422S Ceramics III 46401S Jewelry & Metals I 46401S Jewelry & Metals II	9-12 9-12 9-12 9-12 10-12 10-12 9-12 9-12 9-12	.5 (P) Fee (5 (P) Fee
477120 Advanced Marketing 477220 Retailing 455335 Entrepreneurship 455435 Business Management 477010 Marketing 45832S Personal Finance 456715 Building Wealth 456715 Real Estate/Insurance Lic. Prep	10-12 10-12 10-12 11-12 10-12 9-12 9-12 9-12 12 10-12	1 1 (P) 1 (P) .5 .5 .5 .5 .5 (P) .5
COMPUTER SCIENCE 45501S Keyboarding & Computing 45661S Computer Applications 45621S Digital Content Development 45602S Web Design 45802S Intro to Programming 45861S AP Comp Science Principles 455130 AP Computer Science A 474730 Cyber Security & Comp Net.	9-12 9-12 9-12 9-12 9-12 10-12 11-12 11-12	.5 .5 .5 .5 1 (P) 1 (P) 2 (2)
	9-12 10-12 10-12 9-12 9-12 10-12 10-12	.5 .5 (P) .5 (P) .5 .5 .5 .5
411240 A.P. Language & Comp 41641S English 12A 41651S English 12B 413330 A.P. Literature & Comp 41341S Theatre Performance I 411510 Journalism I 41161S Advancend Journalism 41191S Public Speaking 411820 Writing for Pub: Yearbook	9 9 9 10 10 11 11 11 12 12 9-12 10-12 9-12 10-12 9-12 10-12 9-12	1 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5

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	9-10 9-11 9-11 9-11 10-12 10-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 11-12 10-12 9 10-12 9-12 10-12 10-12 10-12 10-12 10-12 10-12 10-12 10-12 10-12 9-12 9-12 9-12 9-12 9-12 9-12 9-12 9-12 10-12

SOCIAL STUDIES 420011 Global Studies A 420012 Global Studies B 420221 American History A 420222 American History B 420420 A.P. United States History 42073S American Government 42093S Economics 42243S Sociology 42253S Intro to Psychology 42233S Current Events & Global Issues 42521S Law & Criminal Justice 421130 A.P. European History 423030 A.P. Psychology 425510 A.P. US Govt & Politics 425610 A.P. Orparative Govt & Pol. 42701S History of WWI 4251S History of Sports in America 42561S History of Film in the US	9 9 10 10-12 11-12	.5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	
WORLD LANGUAGES 450010 French I 454210 French II 454210 French II 454310 French II 45020 French III 450300 French III 450310 French III 450310 French IV 450310 French IV 450410 German I 450410 German II 450520 German II 450410 German II 4504700 German III 450740 German IV 455810 Spanish I 455410 Spanish II 455420 Spanish II 455430 Spanish III 455430 Spanish III 455103 Spanish III 455103 Spanish III 455110 Spanish IV 455110 Spanish IV 455110 American Sign Language I 455210 American Sign Language III 455210 American Sign Language III	9-12	1 1 (P) (P) (P) (P) (P) (P) (P) (P) (P) (P)	
NON-DEPARTMENTAL 49831S Tutorial A 49831S Tutorial B 49971S Career & College Planning 49821S Test Taking Skills & Strategies 41821S Passion Project 49883S Peer to Peer Support— 49931S Peer to Peer Support— 49891S Film & Media Production 49180 Media Broadcasting 49170 Cadet Teaching 475700 Work Based Learning	9-12 9-12 10-11 9-11 9-12 11-12 11-12 9-12 10-12 12 11-12	.5 .5 .5 .5 .5 .5 .5 .5 .2 (2) 2 (2) 2 (2)	
 Class of 2023 Academic Highlights 93 Summa Cum Laude in the HHS Class of 2023 91 Magna Cum Laude in HHS Class of 2023 75% of graduates were college bound (58% 4 year college, 17% 2 year college) 9% of graduates went on to Vocational Training, Apprenticeships or directly into the work force 1% of graduates went directly into the Military Average SAT Searce (Class of 2023) = 1033 			
 Average SAT Scores (Class of 2023) = 1033 2023 Advanced Placement: 78% of scores were "3" 			

- Advanced Placement: 78% of scores were "3" or higher on the exams
- Received a combined total of over 5 million dollars in scholarship awards.