

Course Additions & Changes for 2026-2027

CERAMICS IV

Ceramics IV is an advanced studio course designed for highly motivated students who have demonstrated mastery of fundamental and intermediate ceramics techniques and wish to pursue an independent, artist-driven body of work. This capstone-level course emphasizes personal expression, conceptual development, and professional studio practice. Students will design and execute self-directed projects that explore advanced hand-building, wheel-throwing, and surface design techniques. They will research contemporary ceramic artists, experiment with glaze formulation, and refine their craftsmanship through iterative studio practice. Students are expected to develop a cohesive portfolio that reflects their artistic voice and technical growth.

Prerequisite: Ceramics III

Grades: 10-12

Course Length: Semester

INSURANCE CAREER EXPLORATION

This course will focus on insurance education and career preparation in the classroom. Through this exciting interactive program, a hands-on approach to help your students understand how to shop for insurance and establish marketable skills for those who choose the insurance industry as a career will be delivered.

Prerequisite: None

Grades: 11-12

Course Length: Semester

COURSE NAME CHANGES

| <u>Old Course Title</u> | <u>New Course Title</u> |
|-------------------------|------------------------------|
| Advanced Woodworking | Carpentry Tools & Techniques |
| Keyboarding | Business Technology |

Additional Course Options

BLENDED ENGLISH 12

The majority of the course is in an online format, with face-to-face support and instruction from a Hartland High School English teacher. You must have your own reliable transportation because it's offered 1st or 7th hour. This class covers the same content as traditional English 12. Talk to your counselor if you're interested in taking a Blended English 12.

Prerequisite: Teacher and Parent Approval

Grades: 12

UNIVERSITY OF MICHIGAN – FLINT DUAL ENROLLMENT EDUCATIONAL PARTNERSHIP (DEEP)

DEEP allows motivated students to earn college credit by taking accredited courses taught by UM-Flint faculty on-site at Hartland Schools' facilities. If you are interested in DEEP, the application is available on our website as well as in the Counseling Office.

Business/Economics
Medical Sciences

General Studies
Pre-Engineering

Prerequisite: Varies by program

Grade: 12

CAREER & TECHNICAL ED (CTE) OPTIONS

Shared Time Programs

- Agricultural Science (Zoology/Botany)
- Aviation (Private Pilot Ground School)
- Construction Trades
- Cosmetology
- Culinary Arts & Hospitality I & II
- Cyber Security & Computer Networking (Hartland)
- Early Childhood Education I & II
- Emergency Medical Technician Training (EMT)
- Industrial Robotics I & II
- Firefighter I & II
- Graphic Communications I & II
- Health Occupations
- JROTC I & II
- Manufacturing Engineering Technology I & II
- Advanced Welding
- Law Enforcement
- Auto Collision & Restoration

Prerequisite: Varies by program

Grades: 11-12

These programs require an additional application. Some programs fill up, but students will know before the end of the school year if they got in. Listen to the announcements for more information and speak with your counselor if you have questions.

Livingston County Early College

- Automotive
- Business Management
- College Foundation
- Career Ladder Nursing
- Cyber Security
- Mechatronics/Robotics
- Welding

Prerequisite: Varies by program

Grades: Begin program in 11th grade

Students have an opportunity to earn their high school diploma while simultaneously completing a college certificate, associate, and/or industry credential. In order to complete the coursework required for this program, students will commit to a fifth year of high school. Students apply for admission in grade 10. Students will take a combination of high school and college courses during grades 11 and 12. By the time they reach the fifth year of high school, they will be a full-time college student, and, in most situations, all of their coursework will be completed on-site at the college campus or tech facility.