

NLHS Educational Development Planning

Our 2021-2022 NLHS Educational Development Planning (EDP) process is underway! We will be working on the following throughout the rest of the school year:

- ❑ 2022-2023 Scheduling & Course Requests
- ❑ Preparing for upcoming M-STEP/MME Assessments
- ❑ Xello (Formerly Career Cruising) Check-in

Included in this packet:

- ❑ NLHS Course Scheduling Form Instructions
- ❑ NLHS Graduation Requirements
- ❑ Dual Enrollment Information
- ❑ Four-Year Course Planning Worksheet

NLHS Course Scheduling Form Instructions

→ Scheduling forms will be sent to students/parents via REMIND.

REMIND CODES-Sign up for text messages by texting the code listed below to the number 81010 OR sign up for the REMIND app and enter the code listed below to join.

- Class of 2023-@aekk6a
- Class of 2024-@2cke364
- Class of 2025-@9h76a3
- Class of 2026-@af9ckc

→ Scheduling forms may also be accessed via Mrs. Czymbor's Website:

<https://www.newlothrop.k12.mi.us/Page/342>

NLHS Graduation Requirements: 23 Credits

English-4 credits

English 9; English 10; English 11 or AP English Literature & Composition; and English 12 or AP English Language & Composition

Social Studies-3 credits

US History and Geography; World History and Geography; and Government/Economics

Mathematics-4 credits

Algebra I, Geometry, Algebra II, and an additional credit in a math-related course

“Math-related” include Pre-Calculus, AP Calculus, Personal Finance, Physics and Agribusiness

Note: The state requires one math class must be taken in student’s senior year

Note: A student who earns Algebra I credit in 8th grade will be required to take an additional four years of math in high school (9th -12th grade). Algebra I credit earned in 8th grade will be on the student’s high school transcript, but it will not count toward completing 4 credits of math during high school and will not affect the student’s high school GPA.

Science-3 credits

Biology, Human Anatomy, and Chemistry

OR

Botany, Zoology, and Chemistry

Other science courses include Earth Science, Human Anatomy, and Physics

Note: It is suggested that CP Chemistry, Physics and Human Anatomy are taken in 11th or 12th grades based on content and rigor.

Note: Only three science credits are required for graduation; however, a fourth science credit is recommended.

Note: The Agriculture/FFA program suggests students take the following courses in order- Botany/Zoology, Agrileadership & Agribusiness

Health/PE-1 credit

Health (1/2 credit) and Physical Education (1/2 credit)

Visual, Performing or Applied Arts -1 credit

Courses include Choir, Band, Business, Management & Technology, Art, and Industrial Technology

World Language – 2 credits

A student may complete this requirement in one of the following ways:

- 1.) 2 credits of World Language (we offer Spanish I & II at NLHS);
- 2.) 1 credit of World Language and 1 visual and performing arts (VPA) credit or CTE credit;
This VPA is in addition to the VPA credit required through the MMC.

Online Learning Experience-

This is embedded in our NLHS curriculum. No additional course is required.

Additional Electives- 5 credits

Any credits earned beyond the requirements listed above.

Dual Enrollment Information

What is dual enrollment?

Taking college and high school courses at the same time.

How do I know if I meet the academic requirements to dual enroll?

A student must meet the college's entrance requirements; see specific colleges' websites for GPA and other admission criteria, including required placement test scores.

How many courses can I take?

Per state law, the school pays for up to ten courses total.

- If the student begins in 9th grade, the student may not take more than 2 courses in 9th, 10th, and 11th grades and not more than 4 in 12th grade.
- If the student begins in 10th grade, the student may not take more than 2 courses in 10th grade and not more than 4 courses in 11th and 12th grades.
- If the student begins in 11th or 12th grade, the student may not take more than 6 courses in either grade.
- The only exception to this is if a student participates in the Shiawassee Early College 5th year program; students in this program may take more than ten dual enrollment courses.

How much does it cost?

Costs vary depending on the college; NLHS will reimburse up to \$684 total per course (towards tuition, books, etc.).

How do I know if the dual enrollment credit will transfer to the future college I want to attend?

It is the student's responsibility to research course transfer equivalency. A great resource is the Michigan Transfer Network's Website: <https://www.michigantransfernetnetwork.org/>.

What are my course options?

It is the student's responsibility to select what is best, but there are not any limitations on where a student can dual enroll if the student meets admission requirements. Here is a list of suggestions.

1. Online college course
 - Student remains at NLHS during this scheduled online course
 - Program: Delta College
 - Website: <https://www.delta.edu/admissions/dual-enroll-early-college.html>
 - Complete all steps listed on Delta's website and register
 - Suggested Deadline: April 2022
2. Shiawassee RESD Programs, including the Shiawassee Early College Program and Career & Technical Education Programs
 - Early College Partners-Mott, LCC, & Baker
 - CTE Programs-Automation Technology, Automotive Services, Criminal Justice, Culinary, Diesel & Health Science Academy
 - Website: <https://www.sresd.org/career--college/>
 - Research and complete all steps listed on SRESD website as soon as possible
 - Shiawassee Early College Deadline for 10th grade students: all requirements must be completed by May 11, 2022
 - Shiawassee Early College Deadline for returning students (11th-13th grade students): April 1, 2022

REQUIRED DUAL ENROLLMENT STUDENT MEETING-February 10, 2022 @ 2:15 pm in the HS Media Center

IF interested in dual enrollment for 2022-2023, please attend this meeting. If absent, please make an appointment with Mrs. Czymbor!

FOUR-YEAR COURSE PLANNING WORKSHEET

COURSES	CREDITS	9TH GRADE	10TH GRADE	11TH GRADE	12TH GRADE
Mathematics	4				
Science	3				
English	4				
Social Studies	3				
Physical Education	0.5				
Health	0.5				
Visual Performing or Applied Arts	1				
World Languages	2				
Electives	5				
TOTAL CREDITS REQUIRED	23				

Courses Required in Math, Science, English & Social Studies

Math-Algebra I, Geometry, Algebra II, and an Additional Math Course

Science-Biology, Human Anatomy & Chemistry OR Botany, Zoology & Chemistry

English-English 9, English 10, English 11 or AP English, and English 12 or AP English

Social Studies-US History & Geography, World History & Geography, Government and Economics