

EXPLORE ~ PLAN ~ SELECT Parent Information

Get ready for the 2023-2024 School Year

SELECT - Course Selection Timelines

Course Fair during Flex Time February 14

Course Selection Scheduling Presentation February 15 sent to students via email

Class of 2024 & 2025 School Day February 16 - March 3
Scheduling Meetings

Class of 2026 Scheduling School Day Meetings March 6 - March 9

Student Course Requests due in PowerSchool March 17

Applications for specialized courses due March 20

Themes for the Parent Selection Workshop

Class of 2026: Selecting to Develop & Support a 4 Year Plan
Class of 2024 and 2025: Selecting for Life Beyond HHS





CREDITS AND GRADUATION REQUIREMENTS

25 CREDITS NEEDED TO EARN A HHS HIGH SCHOOL DIPLOMA

ENGLISH/LANGUAGE ARTS 4.0 CREDITS **PE** 0.5 CREDIT

MATH 4.0 CREDITS HEALTH 0.5 CREDIT

SCIENCE 3.5 CREDITS **ELECTIVES** 6.5 CREDITS

SOCIAL STUDIES 3.0 CREDITS

WORLD LANGUAGE 2.0 CREDITS

VISUAL PERFORMING ARTS 1.0 CREDITS



EXPLORE - On-line References & Information

Howell HS Website

Department Webpages

Counseling Department Webpage

- Course selection & scheduling
- Course Guide



Class of 2026: Selecting to Develop & Support a 4 Year Plan

EXPLORE - Core Class Options

English: English 10 or Honors English 10

Social Studies: U.S. History or AP U.S. History

Science: Fundamentals of Chemistry, Chemistry, Conceptual Physics, Physics,

Earth Science, AP Biology, AP Physics 1

Math: Geometry, Algebra II, Honors Algebra II, Introduction to Probability & Statistics, Algebra & Trigonometry, Pre-Calculus



EXPLORE - English Class Options

- ENGLISH 11 OR ENGLISH 12 (Senior English)
- ADVANCED COMPOSITION
- HONORS AMERICAN LITERATURE
- HUMANITIES
- AP ENGLISH: LANGUAGE & COMPOSITION
- AP ENGLISH: LITERATURE & COMPOSITION



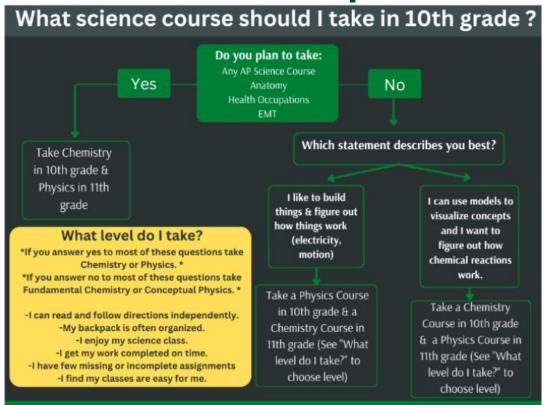
EXPLORE - Science Course Options

To fulfill the Howell High School graduation requirement, students must successfully complete 3.5 credits of science in 3 distinct areas:

- 1. **Life Science** 1 Credit (Biology, AP Biology)
- 2. **Physical Science** 2 Credits: 1 in Chemistry (any level) & 1 in Physics (any level)
- 3. **Earth Science** 0.5 Credits (Earth Science, AP Environmental Science)



EXPLORE - Science Course Options





EXPLORE - Science Course Options

PATHWAY #1

<u>Post secondary plan</u> = trade school or world of work

- Biology
- Conceptual Physics
- Fundamental Chem
- Earth Science

PATHWAY #2

<u>Post secondary plan</u> = College bound, non-science major

- Biology
- Physics
- Chemistry
- Earth Science

PATHWAY #3

<u>Post secondary plan</u> = College bound, STEM career

- Biology/AP Biology
- Physics/AP Physics
- Chemistry/AP Chem
- Earth Science/AP
 Environmental Science



EXPLORE - Math Course Options

<u>Geometry - Prerequisite - Algebra 1*</u>

<u>Algebra 2</u> - *Prerequisite Geometry*

Honors Algebra 2 - Coursework will move faster and students are expected to engage in a higher degree of independent learning. Prerequisite
Geometry

* Students should take Geometry after Algebra 1



EXPLORE - Math Course Options

Options for students with Algebra 2 credit:

- <u>Pre-Calculus</u> prerequisite C or higher in Honors Algebra 2
- Introduction to Probability and Statistics
- Trigonometry with Algebra
- AP Calculus AB prerequisite credit in FST



Math Class Pathways

Page 16 of the course guide shows 3 general pathways for students to earn 4 math credits, based on their math level in 9th grade.



EXPLORE - Elective Course Options

Electives offered in 13 departments let students to explore their interests.

NEW FOR 2023-2024

Family & Consumer Science

- Child Development & Psychology 2 (0.5 credit) for grades 10-12

Visual Arts

- Digital Art 2 (0.5 credit) for grades 9-12

English

Modern Music Appreciation (0.5 credit) This was previously only offered to 9th graders;
 now available for all grades with no prerequisite.



EXPLORE - Elective Course Options

Electives offered in 13 departments let students to explore their interests.

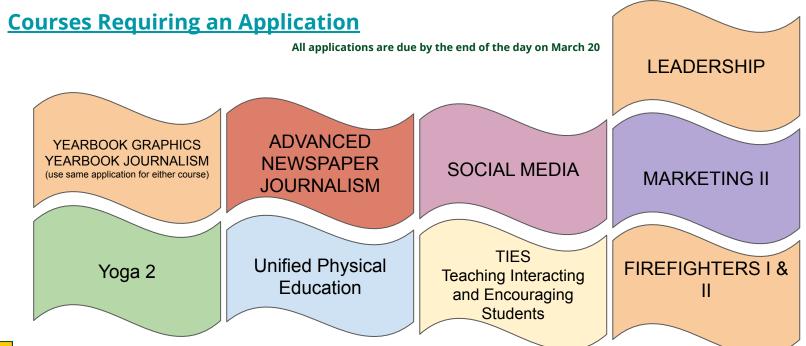
NEW FOR 2023-2024

Physical Education

 Unified Physical Education (0.5 credit) for grades 10-12 with a prerequisite of Basic PE or Personal Fitness. An application is required.

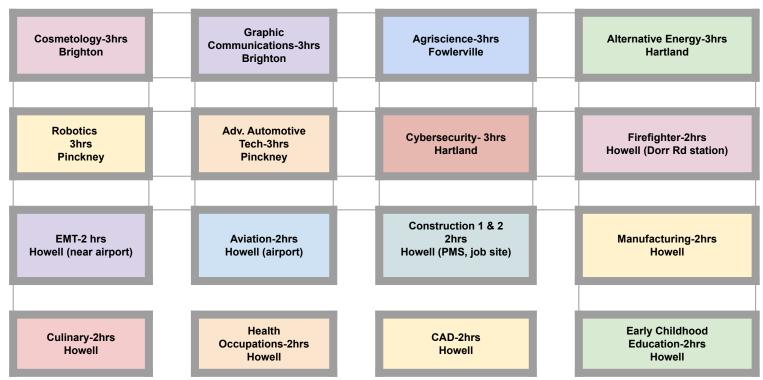


EXPLORE - Elective Course Options





EXPLORE: Livingston CTE Programs (Career/Technical Education)





For students in the Class of 2025

EXPLORE: Livingston County Early College Programs

Auto Service, Auto Test or Powertrain Development Technician WCC	Business Management Cleary University	Career Ladder Nursing Program LCC		Welding WCC	
Mechatronics/Robotics WCC	Medical Assisting LCC		Cyber Security WCC	College Foundation LCC	

EarlyCollege Link



EXPLORE: Work-Based Learning (CO-OP)

Work-Based Learning Credit may be earned through CO-OP placements. Students have the option to be released from school early to participate in the work-based learning program. Students must already be employed in order to apply to participate in Co-op. Students are employed by a business that agrees to provide on-the-job training that *correlates with concurrent classroom instruction*. A school coordinator monitors the student's work performance. Students may earn 1 to 3 credits per year. An informational meeting will be held in May.

Students interested in Co-op, must select CO-OP as an <u>ALTERNATE</u>. <u>DO NOT</u> include CO-OP in 7.0 selected credits. Schedules will be adjusted in fall after all paperwork is complete and approved.



EXPLORE: Dual Enrollment

Take College Classes While Still in High School

The State of Michigan requires qualifying scores.

Please visit the

Dual Enrollment

page of the HHS

Counseling

website, and meet

with your

counselor for more
information.

<u>Dual Enrollment</u> <u>Paperwork</u>

Dual Enrollment
Workshop at HHS
on April 17



PLAN



Four Year Plan

Howell High School 4 - Year Planning Guide

Grade	English	Math	Science	Social Studies	World	Elective	Elective
8th							
9th							
10th		22.					
11th		25					
12th							

1.0 English 9 1.0 English 10 1.0 Algebra 1

1.0 Geometry 1.0 Algebra 2 1.0 Biology 1.0 Chemistry 1.0 World History 1.0 US History 0.5 Government 0.5 Health 0.5 PE

1.0 English 11 1.0 English 12

1.0 Sr Yr Math

1.0 Physics 0.5 Earth Science

0.5 Governmen 0.5 Economics 1.0 VPAA 2.0 World Lan



SELECT

Log into student **PowerSchool account**

Select "Class Choice"

DEADLINE TO ENTER REQUESTS
IN Class Choice/POWERSCHOOL: MARCH 17



SUBMIT COURSE REQUESTS:

Login to PowerSchool student or parent account

Select "ClassChoice-Student" from Menu options

Step-by-step instructions to help for entering requests via ClassChoice

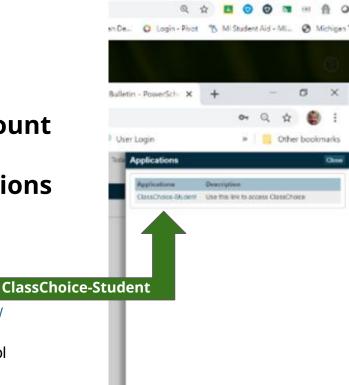
Step 1: Log on to PowerSchool with your student or parent account

Open a web browser and go to https://pschool.howellschools.com/public/

Step 2: Select ClassChoice from the Applications pop-up window in PowerSchool

Step 3: Enter your Requests





SUBMIT COURSE REQUESTS:



Student Requests: Howelt High School

STUDENT NAME

(GRADE LEVEL)

ClassChoice is now open for requesting courses for the 20-21 school year. Use the Requests grid below to add your course selections.

STEP 1: Core - Click Add Core to select required core courses. You must complete this step in order to move on to Step 2.

STEP 2: Electives - Click on the Add Electives drop-down menu to select enough electives to change the Summary bar from red to green.

STEP 3: Alternates - Click on the Add Alternates drop-down menu. Students must select at least thre alternates, or they will be selected for you. The more alternates you select, the more options you will have when making schedule adjustments in Class Choice. DO NOT SELECT ALTERNATES THAT ARE ALREADY SELECTED UNDER Core or Electives.



9th Grade	
English 9 (1.00)	Complete
Math 9 (1.00)	Complete
Science (1.00)	Complete
World History (1.00)	Complete
World Language (1.00)	Complete
10th Grade	
English 10 (1.00)	Complete
Wath (1.00)	Complete
Science (1.00)	Complete
US History (1.00)	Complete
World Language (1.00)	1.00 needed
11th Grade	
English 11 (1.00)	Complete
Math (1,00)	Complete
Science (1.00)	Complete
Covernment/Economics (1.00)	Complete
12th Grade	
English 12 (1.00)	1,00 needed
Math (1.00)	1 00 needed
Earth Science (0.50)	50 needed
PE (0.50)	Complete
Health (0.50)	Complete
Visual Performing, Applied Arts (1 00)	Complete
Electives (6.50)	2.00 needed
Required	25.00
Completed	19.50
Nonded	5.50

Graduation Requirements



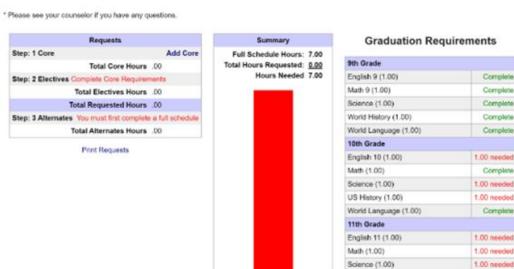
SUBMIT COURSE REQUESTS:

Students must select all the <u>Core Required classes first</u>, <u>before electives can be selected</u>. Likewise, electives must be all selected to the exact credits required <u>before alternates can be seen.</u>

Request Screen in ClassChoice

The <u>red/green Summary</u> bar (center) will help make sure the **7 credits** needed for a complete schedule have been <u>selected.</u>

Note the graduation requirements to the right. This chhart will help students make the appropriate selections to fulfill those requirements.



Break out rooms

