## Online

Course

## Selection

2023
LHS

## Good to know...

## Program of Studies - It's online!

- Under "Guidance" on LHS website - Course descriptions
- Graduation requirements


## STEM \& HUMANITIES CREDIT

STEM CREDIT -includes all course offerings in Math, Science, Business \& Finance, Family Consumer Science, Tech Ed and Agri-Science.

HUMANITIES CREDIT -includes all course offerings in English, Social Studies, Art, Music and World Language.

# Class of 2027 Course Requirements 

English 9
World History Modern
Mathematics
-Integrated Math I, Algebra I or Geometry
Biology
Systems \& Sustainability(.5)
Physical Education (.5)
1.0 credit of World Language is required by graduation

## Class of 2026 Course Requirements

- English 10
- Civics
- Mathematics
-Options depend upon Grade 9 math course
- Chemistry
- Health (.5)
- Physical Education (.5)
* 1.0 credit of World Language is required by graduation


## Class of 2025 Course Requirements

- English 11
- U.S. History (or AP History)
- Mathematics
-Options depend upon grade 10 math course
- Physics 1.0 or Physics .50


## Class of 2024 Course Requirements

- English 12 (or AP English)
- Science or Math (1.0 credit)
- Health 12 (.50 credit)

Be sure you are meeting all graduation requirements!

Consider recommended college prep:

- 4 credits of math
- 4 credits of science
- 3 credits of study in the same world language


## Elective Areas

- Agri-Science (STEM)
- Art (Humanities)
- Business (STEM)
- Family \& Consumer Science (STEM)
- English \& Social Studies (Humanities)
- Music (Humanities)
- Physical Education
- Technology Education (STEM)
- World Language (Humanities)


## College Credit Opportunities

## (1) AP Courses

(2) Project Lead the Way
(3) Uconn/ECE Courses

## AP \& ECE Courses

## AP = Advanced Placement

## ECE = Early College Experience

AP English Language ..... AP BiologyAP English Literature AP ChemistryAP U.S. HistoryAP PsychologyAP Calculus (AB)AP Physics IAP Physics II
AP Environmental ScienceAP StatisticsAP CSPAP SpanishAP FrenchECE Marine Science
ECE Animal Behavior \& TrainingECE Intro to Companion AnimalECE Floral Art
ECE Advanced Floral Art ECE Horticulture Fundamentals

## Project Lead The Way

- Introduction to Engineering Design* - Principles of Engineering*
- Digital Electronics*
- Civil Engineering and Architecture - Computer Science Principles
*Dual-enrollment program with the University of New Haven


## When selecting courses...

seniors may
select?
credits.

> Select
> 8 credits*

Select 4 alternate electives

DONT consider:

- Repeating your It choice electives as Alternates!!


## Student Class Registration

## Step One:

- Log on to Parent or Student Portal.
- Students can register from either portal-their own, or their parents'.


## PowerSchool

## Step Two:

- In the navigation menu, click on "Class Registration."


Teacher Comments

## Class Registration

贯曲 My Calendars

Standards Info

## Class Registration, Cont'd

## Step Three:

- You will arrive at the registration welcome page.
- Click the pencil icon to register for classes.

Welcome to the Ledyard High School Class Registration System for 2013-2014 : Test, Tester
Please choose courses according to current level
View course requests

## English

Please select course at current level.

## Mathematics



Please choose according to current level.

## Class Registration, Cont'd

## Step Four:

- In each required content area, select the course that has been recommended for you by your teacher.

Welcome to the Ledyard High School Class Registration System for 2013-2014 : Test, Tester


Please select the English Class that has been recommended for you.
$\mathbf{x}$ e found here:
http:// English

m $\quad$ ENG
ENG 9
1106SCLM 1
Then click "Okay." recommendation, submit it as is, but talk to your counselor. There will be some changes due to ability or waivers.

## Class Registration, Cont'd

## Step Five:

- Continue selecting course recommendations in the core areas.


## Step Six:

- Choose your favorite electives to complete the required eight credits.


## Step Seven:

- Choose four different alternative electives. Do not repeat your $1^{\text {st }}$ choice electives.
Step Eight:
- Submit your schedule!


# PowerSchool Information 



Forgot your password? No problem. Just click on "Having trouble signing in?" for a password reminder email.
 Never set up a parent account? No
problem. Students can register through
the student or parent account. Need to set up an account? No problem. Contact the guidance department, and we will mail the information home.

## Final Details

- Registration portal for rising grades $10-12$ is $1 / 28-2 / 6$.
- Looking for Learning Lab? Submit 8 credits, then see guidance counselor to schedule Learning Lab.

- No internet access at home? No problem. Register with counselor.
- Questions about course level recommendations? Submit the schedule. Make a guidance appointment to discuss it.

