## Scheduling for 9th Grade Year



## Scheduling \& Graduation Plan

Let's plan your classes for next year and beyond!

## Your Counselors

## $(3)$

Mrs. Berentr
ANDand

## $\because$

## Mrs. Horner

Last Names M-Z

## What we need to do today



01
Graduation
We will review
your graduation requirements.


02
Scheduling
We will help you
pick your classes
for next year.

## Questions

We will answer
any questions
you have.


Graduation
Reviewing graduation
requirements.

## Graduation Requirements

Here's are the classes/credits you need to graduate:

- 4 English credits (one per year)
- 4 Math credits (including 1 credit of Algebra II or its equivalent)
- 3 Social Studies credits (one per year)
- 3 Science credits (1 biological, 1 physical, and 1 advanced science)
- $\quad 1 / 2$ Health credit
- $\quad 1 / 2$ Physical Education credit (must take 2 PE classes or earn the PE waiver)
- 1 Fine Arts credit in 7th-12th ( Art, Choir, or Band)
- $\quad 1 / 2$ Financial Literacy credit
- 3.5-4.5 additional elective credits:
- Elective classes can be Foreign Language, Business, Family \& Consumer Science, Fine Art, Career Tech, or additional core classes beyond the minimum required.
- You must earn at least 20 credits to graduate.
- You must meet state testing requirements and earn TWO seals (see the next slide).



## State Testing \& Seals

The state of Ohio has provided testing requirements students must meet as well as the opportunity to earn seals.

Click here to view details.


Time to pick your classes for next year.

## Scheduling

The time has come to pick your classes for next year. Here is what you will need to take:

- 1 English 9 class (regular or honors)
- World Studies (regular or honors)
- 1 Biology (regular or honors)
- 1 Math class (teachers will recommend)
- Physical Education or Waiver
- Elective classes



## 9th grade electives

## English

- Yearbook/ Journalism -click here for application
- Poetry
- Creative Writing
- You must have a C or higher in your English class.


## 9th grade electives

## Science

- Geology
- Astronomy


## 9th grade electives

## Foreign Language

- French I
- Spanish I
- *We recommend at least a "C" grade in English prior to pursuing a Foreign Language
*Highly recommended for college core curriculum
*At least three credits of one Language is required for the Honors Diploma , or two credits of one language and two credits of a different language.



## 9th grade electives

## Family \& Consumer Sciences

- Introduction to Family and Consumer Sciences
- Child Development
- Nutrition and Wellness


## 9th grade electives

## Fine Arts

- Art 1
- Art History


## Performing Arts

- Symphonic Band
- Concert Band
- Jazz DaFunk'd
- Tenor-Bass Chorus (formerly Men's Chorus)
- Treble Chorus (formerly Women's Chorus)


## 9th grade electives

- Keyboarding
(Must be taken before Word Processing)
- Computer Applications


## Career Programs

If you want to consider a career program for your junior and senior year please check out the programs listed below. It's never too early to start planning!

- Design, Communication \& Marketing
- Building Trades
- Electrical Technology
- Heating, Ventilation \& Air-Conditioning Plumbing and Pipefitting
- Engineering, Robotics \& Manufacturing
- Pre-Nursing
- Medical Technician
- Sports Medicine
- Culinary Arts
- Cosmetology
- Cyber Academy
- Fire Academy
- Law \& Criminal Justice
- Welding Technology
- Automotive Technology
- Job Training Program - special admissions
*PLCC also offers Early College HIgh School - you can earn an Associate Degree*
*Click here to go to the PLCC website.


## Academic Diploma with Honors

*Additional Options for STEM, Arts, \& Social Science \& Civic Honors Diploma requirements see counselor or website.
*Students must fulfill all but one of the following criteria

1. 4 credits of English
2. 4 credits of Math (Including Algebra 2 and one other higher level math course)
3. 4 credits of Science including 2 units of advanced science
4. 4 credits of Social Studies
5. 3 credits of Foreign Language or 2 credit of both the languages
6. 1 credit of Visual or Performing Art
7. Maintain a 3.5 GPA on 4.0 scale
8. ACT Composite of 27 / SAT 1210


# Career Technical Diploma with Honors 

*Students must fulfill all but one of the following criteria

1. 4 credits of English
2. 4 math (Algebra I, Geometry, Algebra II or equivalent and another higher level math course)
3. 4 credits of science including 2 years of advanced science
4. 4 credits of Social Studies
5. 2 units of a Foreign Language
6. 4 credits of Career-Technical Education Curriculum
7. Maintain a 3.5 GPA on 4.0 scale
8. ACT score of 27 / SAT score of 1210
9. Achieve proficiency benchmark on Competency Assessment


## Additional Educational Options

## Summer School

Summer School will be offered. More info to come on what this will look like.

## Credit Flex

See your counselor if interested in hearing more about this.

## College Credit Plus

* All Post-secondary enrollment options and dual enrollment are now called College Credit Plus.
* If you are interested in CCP for the future years please plan on attending our mandatory CCP Info Night in Oct/Nov. 2023.


## Schedule Carefully



## See your counselor if you

 have any questions about courses you should or need to take next year.Talk with current teachers

Mrs. Berentz Students last names A-L

Mrs. Horner Students last names M-Z

Get appropriate
recommendations

## Schedule Classes ASAP

## 面 Communicate

Take the time to talk with your
teachers and families about courses
for next year
*Please refer to the Planning and Course Selection Guide and Course Registration Form to see all of your course options and descriptions for next year.

IMPORTANT LINKS
9th Course Registration Form
Planning and Course Selection Guide


