
COURSE REGISTRATION 2024-2025

FRESHMAN

Please put careful thought into your course selections. The coursework you take should be challenging and prepare you for success in your post-high school plans. Lancaster High School course offerings also allow you wonderful opportunities to explore new areas and cultivate new interests. Enjoy your opportunities!!

REQUIRED COURSES

As freshmen, five of the eight class periods you take are filled with required courses. They are English I, United States History, Physical Science, Mathematics and Physical/Education/Computer Basics. For Math, please sign up for the next course in your math sequence. See Math Sequence attachment.

STUDY HALL

Students may not have more than one study hall that meets every day. Students who take Concert Choir; however, will also have a study hall that meets every other day opposite Concert Choir.

ELECTIVE COURSES

Elective courses are the courses you get to select. Again, this is your chance to challenge yourself, explore new interests and/or partake in the arts. The electives from which you can choose are listed below by subject areas. Please note that full year courses are designated with a (Yr) and semester courses are designated with a (Sem). **Indicates Laude Course*

ELECTIVE COURSE OFFERINGS

AGRICULTURE

Plants, Animals, and You (Yr)
Ag Metal Fabrication (Sem)

ART

Drawing I (Sem)
Drawing II-III (Sem)
3D Studio Arts (Sem)

BUSINESS

**Business Enterprise (TC) (Sem)*
**Advanced Microsoft Office (Sem)*
Website & Video Game Design (Sem)

MUSIC

Concert Choir (1/2 credit) (Yr)
***Band (Yr)*
Music Appreciation (Sem)
Music Theory (Sem)

STUDY HALL

Study Hall (Sem or Yr)

TECHNOLOGY EDUCATION

Better Homes & Interior Décor (Sem)
Introduction to Technology Systems (Sem)
**Introduction to Engineering Design (PLTW) (Yr)*

Even years only

Photography Technology (Sem)

WORLD LANGUAGE

Spanish I (Yr)
Spanish II (Yr)

*** Must successfully complete requirements
in addition to the normal course requirements.*

**Indicates Laude Course*

*Even year/odd year – year we're in when the
school year begins. 2024-25 will be an even year.*

COURSE DESCRIPTIONS

Course descriptions are available at the Lancaster High School website.
Go to: www.lancastersd.k12.wi.us. Click on Schools - Lancaster High School - Academics - Course Registration - Lancaster High School Program of Studies – Program of Studies 2024-25.

PLEASE CHOOSE CAREFULLY!

The 2024-2025 Master Schedule will be based on the courses students choose during this registration process.
Revised December 18, 2022

Lancaster High School

Math Sequence

| Accelerated | High School Graduation | Career Pathway |
|------------------------------|-------------------------------|------------------------------------|
| 8th Grade Algebra I | 8th Grade Math 8 | 8th Grade Math 8 |
| 9th Grade Honors Geometry | 9th Grade Algebra I | 9th Grade Principles of Algebra |
| 10th Grade Algebra 2 | 10th Grade Honors Geometry | 10th Grade Geometry |
| 11th Grade AP PreCalculus | 11th Grade Algebra 2 | 11th Grade Bridge to Algebra 2 |
| 12th Grade AP Calculus | 12th Grade AP PreCalculus | 12th Grade Algebra 2 |

NOTES:

* No doubling up on Geometry/Honors Geometry and Algebra 2
without math teacher's signature.

Elementary Statistics and Financial Literacy are primarily senior electives
but also available as a second math class for juniors.

LAUDE SYSTEM

Revised 12/19/23

Students must have a cumulative GPA of 3.20 or better to qualify for Laude distinction.

$GPA \times Honors\ Points = Laude\ Rank$

Classes must be passed to earn honors points.

Laude Points

| | | |
|---|---|---|
| AP Biology(Sem 1) 1 pt _____ | AP Psychology (TC) (Sem 1) 1 pt _____ | #Business Enterprise (TC).....1 pt _____ |
| AP Biology.....(Sem 2) 1 pt _____ | AP Psychology (TC) (Sem 2) 1 pt _____ | College Composition (TC)..... .1 pt _____ |
| AP PreCalculus .(Sem 1) 1 pt _____ | AP US History.....(Sem 1) 1 pt _____ | *Entrepreneurship (TC).....1 pt _____ |
| AP PreCalculus .(Sem 2) 1 pt _____ | AP US History.....(Sem 2) 1 pt _____ | #Sales and Marketing (TC).....1 pt _____ |
| AP Calculus(Sem 1) 1 pt _____ | Accounting (TC)..... (Sem 1) 1 pt _____ | STEMStart (TC).....1 pt _____ |
| AP Calculus.....(Sem 2) 1 pt _____ | Accounting (TC).....(Sem 2) 1 pt _____ | |
| AP Environmental Science (Sem 1)..... 1 pt _____ | Spanish V (Sem 1)..... 1 pt _____ | |
| AP Environmental Science (Sem 2)..... 1 pt _____ | Spanish V (Sem 2)..... 1 pt _____ | |
| PLTW Intro to Engineering & Design ..(Sem 1) 1 pt _____ | PLTW Computer Science & Software Eng.....(Sem 1) 1 pt _____ | |
| PLTW Intro to Engineering & Design ..(Sem 2) 1 pt _____ | PLTW Computer Science & Software Eng.....(Sem 2) 1 pt _____ | |
| PLTW Principles of Engineering(Sem 1) 1 pt _____ | PLTW Civil Engineering (Sem 1) 1 pt _____ | |
| PLTW Principles of Engineering(Sem 2) 1 pt _____ | PLTW Civil Engineering (Sem 2) 1 pt _____ | |
| PLTW Engineering Design & Development....(Sem 1) 1 pt _____ | | |
| PLTW Engineering Design & Development....(Sem 2) 1 pt _____ | | |

Laude point is awarded if the course is taken Fall of 2021 or after.

One honor point will be awarded for each college class taken and passed at an accredited college or university that counts toward the completion of an Associate's or Bachelor's Degree.

| | |
|--|--|
| Drama Literature(Sem) (.50 pt) _____ | Advanced Welding.....(Sem) (.50 pt) _____ |
| Honors Geometry..... (Sem 1) (.50 pt) _____ | Spanish III(Sem 1) (.50 pt) _____ |
| Honors Geometry..... (Sem 2) (.50 pt) _____ | Spanish III(Sem 2) (.50 pt) _____ |
| Algebra II..... (Sem 1) (.50 pt) _____ | Spanish IV..... (Sem 1) (.50 pt) _____ |
| Algebra II..... (Sem 2) (.50 pt) _____ | Spanish IV..... (Sem 2) (.50 pt) _____ |
| Anatomy & Physiology.... (Sem 1) (.50 pt) _____ | **Honors Band.....(Sem 1) (.50 pt) _____ |
| Anatomy & Physiology.... (Sem 2) (.50 pt) _____ | **Honors Band.....(Sem 2) (.50 pt) _____ |
| Chemistry II(Sem 1) (.50 pt) _____ | **Honors Choir(Sem 1) (.50 pt) _____ |
| Chemistry II..... (Sem 2) (.50 pt) _____ | **Honors Choir(Sem 2) (.50 pt) _____ |
| Physics..... (Sem 1) (.50 pt) _____ | Human Social Behavior (Sem)(.50 pt) _____ |
| Physics(Sem 2) (.50 pt) _____ | Economics(Sem) (.50 pt) _____ |
| *Advanced Microsoft Office ..(Sem)(.50 pt) _____ | Experimentation.....(Sem) (.50 pt) _____ |
| | Veterinary Science(Sem) (.50 pt) _____ |

***Must pass the Final Exam to earn Laude Points.**
****Must successfully complete requirements in addition to the normal course requirements.**

_____ Cumulative GPA X _____ Honors Pts. = _____ Laude Points

SUMMA CUM LAUDE (50 + POINTS) GOLD HONOR CORDS
MAGNA CUM LAUDE (32-49.9 LAUDE POINTS) SILVER HONOR CORDS
CUM LAUDE (16-31.9 LAUDE POINTS) WHITE HONOR CORDS

Name _____

STUDENT SELECTIONS 2024-25
FRESHMAN

Fill in your subject selection in the box below. Complete both semesters.

FIRST SEMESTER

| <u>Selection Number</u> | <u>Course Number</u> | <u>Course Selection – *Indicates Laude Course</u> |
|-------------------------|----------------------|---|
| 1. Required | 110 | English I |
| 2. Required | 225 | U.S. History |
| 3. Required | 310 | Physical Science |
| 4. Required | 1210 | Physical Education |
| 5. Required | 412 | Algebra 1 |
| | 405 | Principles of Algebra |
| (Please circle one) | 424 | *Honors Geometry |
| 6. Elective | _____ | |
| 7. Elective | _____ | |
| 8. Elective | _____ | |

SECOND SEMESTER

| <u>Selection Number</u> | <u>Course Number</u> | <u>Course Selection – *Indicates Laude Course</u> |
|-------------------------|----------------------|---|
| 1. Required | 111 | English I |
| 2. Required | 226 | U.S. History |
| 3. Required | 311 | Physical Science |
| 4. Required | 716 | Computer Basics |
| 5. Required | 413 | Algebra |
| | 409 | Principles of Algebra |
| (Please circle one) | 425 | *Honors Geometry |
| 6. Elective | _____ | |
| 7. Elective | _____ | |
| 8. Elective | _____ | |

Date _____ Parent Signature _____

Date _____ Student Signature _____