

ELECTIVE COURSE OFFERINGS

JUNIOR 2025-2026

CTE: Career Technical Education TC: Transcribed Credit PLTW: Project Lead The Way

FULL YEAR/COURSE NAME	SEMESTER/COURSE NAME	SEMESTER/COURSE NAME
AGRICULTURE	AGRICULTURE	MATHEMATICS (Elective)
CTE Plants, Animals, & You	CTE Ag Bus. Mgmt. & Marketing (Fall) CTE Wildlife Management (Fall) CTE Food Science (Fall) CTE Intro to Horticulture (Fall) CTE Environmental Conservation (Fall)	Financial Literacy Elementary Statistics
BUSINESS	ART	MUSIC
*CTE Accounting (TC) #CTE Publications *CTE Computer Science Principles (PLTW)	*CTE Veterinary Science (Fall) CTE Floral Design & Landscaping (Fall & Spring) CTE Large Animal Science (Spring) CTE Small Animal Care (Spring) CET Ag Sales & Leadership (Spring) CTE Ag Products Processing (Spring) CTE Greenhouse Management (Spring)	Music Appreciation Music Theory
MATHEMATICS (Required)	BUSINESS	SCIENCE
Bridge to Algebra II Algebra II *AP PreCalculus *AP Calculus	*CTE Advanced Microsoft Office *CTE Business Enterprise (TC) CTE Website & Video Game Design *CTE Entrepreneurship (TC) *CTE Sales and Marketing (TC)	Astronomy STEM Science
MUSIC	PHYSICAL EDUCATION	SOCIAL STUDIES
**Band (full credit) Concert Choir (1/2 credit) **Chamber Singers (1/2 credit) ** <i>Must successfully complete requirements in addition to the normal course requirements.</i>	Drawing I Drawing II-III Drawing IV Painting I Painting II-III Painting IV Pottery Pottery II Pottery III 3D Studio Art	Introduction to Law *Economics *Human Social Behavior World Cultures
SCIENCE	ENGLISH	TECHNOLOGY
*Anatomy & Physiology *AP Biology Chemistry I *Chemistry II *AP Environmental Science *Physics	Creative Writing Themes in Literature Workplace Communication *Drama Literature	CTE Better Homes & Interior Décor CTE Intro. to Technology Systems CTE Introduction to Welding (Fall) *CTE Advanced Welding (Spring) CTE Introduction to Mechanics CTE Metal Fabrication CTE Wood Technology CTE Construction CTE FAB LAB (Fabrication Laboratory) CTE Photography Technology
SOCIAL STUDIES	HEALTH	TUTORING
*AP US History *AP Psychology	Health Issues	Tutoring
WORLD LANGUAGES		
Spanish I Spanish II *#Spanish III *#Spanish IV		

Revised January 30, 2025

* Indicates Laude Points
Instructor Approval Required

STUDENT SELECTIONS 2025-2026
JUNIOR

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

<u>FIRST SEMESTER</u>	<u>Course #</u>	<u>Course Selection -- *Indicates Laude Course</u>
1. English Requirement	138	English III
2. Math Requirement	434	Bridge to Algebra II
(Circle one)	422	Algebra II
	460	* AP Precalculus
	440	*AP Calculus
3. Science Requirement	345	Astronomy (sem)
(Circle one)	349	*Anatomy & Physiology
	331	Chemistry I
	334	*Physics
	360	STEM Science (sem)
4. Required	235	<u>American Government</u>
5. Phy Ed Requirement		_____
6. Elective		_____
7. Elective		_____
8. Elective		_____

	<u>Course #</u>	<u>*Course Selection - *Indicates Laude Course</u>
1. English Requirement	139	English III
2. Math Requirement	438	Bridge to Algebra II
(Circle one)	423	Algebra II
	461	*AP Precalculus
	441	*AP Calculus
3. Science Requirement	345	Astronomy (sem)
(Circle one)	350	*Anatomy & Physiology
	332	Chemistry I
	335	*Physics
	360	STEM Science (sem)
4. Required	236	<u>American Government</u>
5. Elective		_____
6. Elective		_____
7. Elective		_____
8. Elective		_____

If you are interested in taking any of the following courses – Independent Study, Publications, you need to have the instructor’s approval.

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 2025-2026

PLEASE CHOOSE CAREFULLY!

The 2025 -2026 Master Schedule will be based on the courses students choose during this registration process.

Revised January 28, 2025