

Class of 2031 and Beyond Enrollment Honors Plus Seal

This seal requires:

- Earning 49 Credits
- Earning a “C” or higher on all courses and cumulative “B” average
- Completing **one** of the following:
 - 4 AP Credits and take corresponding AP exams
 - 6 College/Dual Credits
 - 3 College/Dual Credits and 2 AP Credits with corresponding AP exams
 - Score 1250 on SAT or 26 on ACT

English	8 Credits	● 2 credits: English 9 ● 5 credits: Additional English credits ● 1 credit: Communications-Focused course
Math	8 Credits	● 2 credits: Algebra I ● 2 credits: Geometry ● 2 credits: Algebra II ● 2 credits: Pre-Calculus or any advanced Math credits
Science, Technology & Engineering	6 Credits	● 2 credits: Biology ● 2 credits: Chemistry ● 2 credits: Physics or any advanced lab Science credits
Social Studies	6 Credits	● 2 credits: US History ● 1 credit: US Government ● 2 credits: World Perspectives ● 1 credit: Additional Social Studies credit
World Language	4 Credits	● 4 credits: Any one World Language or multiple World Languages
PE/Health	2 Credits	● 1 credit: Physical Education (Class of 2031 earned credit at ZMS or ZWMS) ● 1 credit: Health & Wellness
College & Careers	1 Credit	● 1 credit: Preparing for College & Careers
Personal Finance	1 Credit	● 1 credit: Personal Finance
Computer Science	1 Credit	● 1 credit: Computer Science (Class of 2031 earned credit at ZMS or ZWMS)
Personalized Electives	12 Credits	● Personalized electives can include Career Technical Education (CTE), Performing or Fine Arts, World Languages or any other department.
Total Credits:	49 Credits	

Additional Requirements:

- All of the requirements for the Enrollment Honors Seal, **PLUS** the following:
- Completing one of the following:
 - AP Scholar with Distinction
 - Indiana College Core
- Completing 75 hours of work-based learning
- Demonstrating skill development in communication, collaboration, and work ethic (attained through 8 semesters of English coursework)

Earning the Enrollment Honors Plus Seal Guarantees:

- All seven of the state of Indiana's public colleges and universities (listed below) are guaranteeing automatic acceptance into their institution to any student who applies **note this is acceptance to the institution as a whole not acceptance to major-specific college*
 - Ball State
 - Indiana State
 - Indiana University
 - Ivy Tech Community College
 - Purdue University
 - University of Southern Indiana
 - Vincennes University

ZCHS Course Offerings that Meet the Enrollment Honors Plus Seal Requirements

Students may not count a single course for more than one diploma requirement.

The courses listed below are planned offerings. Actual course availability each year depends on student requests.

English/Language Arts: 8 Credits		
English 9: 2 Credits	English 9 English 9 Advanced Curriculum	
Additional English Courses: 5 Credits	Grade 10	AP Seminar: English English 10 English 10 Advanced Curriculum English as a New Language
	Grades 11 and 12	AP English Literature and Composition AP English Language and Composition AP Seminar: English AP Research: English Advanced English College Credit: W131 Advanced English College Credit: Literary Interpretation L202 Advanced Speech and Communication: P155 English as a New Language Film Literature Creative Writing

		Critical Thinking and Argumentation
Communications-Focused Course: 1 Credit	Grades 9 and 10	AP Seminar: English Journalism Student Media
	Grades 11 and 12	AP Seminar: English Debate Speech
	Grade 12	Advanced Speech and Communication: P155
Mathematics: 8 Credits		
Algebra 1: 2 Credits	Algebra I	
Geometry: 2 Credits	Geometry Geometry Honors	
Algebra II: 2 Credits	Algebra II Algebra II Honors	
Additional Math Credits: 2 Credits	Advanced Math Topics AP Statistics AP Calculus AB AP Calculus BC AP PreCalculus Finite Mathematics Pre-Calculus: Algebra Pre-Calculus: Algebra Honors Pre-Calculus: Trigonometry Pre-Calculus: Trigonometry Honors Probability and Statistics	
Science, Technology, & Engineering: 6 Credits		
Biology: 2 Credits	Biology	
Chemistry: 2 Credits	Chemistry	
Additional Science Course: 2 Credits	Advanced Science: Forensics Advanced Science: Genetics Anatomy & Physiology AP Biology AP Chemistry AP Environmental Science AP Physics C AP Physics 2: Algebra-Based Earth and Space Science Integrated Chemistry and Physics	

	Physics I
Social Studies: 6 Credits	
U.S. History: 2 Credits	United States History AP United States History
U.S. Government: 1 Credit	United States Government AP United States Government and Politics
World Perspectives: 2 Credits	Anthropology AP World History Modern Chinese III Chinese IV Honors Chinese V AP Chinese VI AP French III French IV Honors French V AP French VI AP Geography and History of the World Spanish III Spanish IV Honors Spanish V AP Spanish VI AP World History and Civilization
Additional Social Studies Credits: 1	Anthropology AP European History AP Human Geography AP Macroeconomics AP Microeconomics AP Psychology AP World History Modern Current Problems, Issues, and Events Economics Geography and History of the World Psychology Sociology World History and Civilization
World Language: 4 Credits	
World Language: 4 Credits	Chinese I Chinese II Chinese III Chinese IV Honors Chinese V AP Chinese VI AP French I French II

	French III French IV Honors French V AP French VI AP Spanish I Spanish II Spanish III Spanish IV Honors Spanish V AP Spanish VI AP
Physical Education (PE)/Health: 2 Credits	
Physical Education: 1 Credit	Physical Education I (Class of 2031 earned credit at ZMS or ZWMS) Elective Physical Education
Health Education: 1 Credit	Health and Wellness Education
College and Careers: 1 Credit	
College and Careers: 1 Credit	Preparing for College and Careers (PCC)
Personal Finance: 1 Credit	
Personal Finance: 1 Credit	Personal Finance
Computer Science: 1 Credit	
Computer Science: 1 Credit	Computing Foundations for a Digital Age (Class of 2031 earned credit at ZMS or ZWMS) AP Computer Science A: Java AP Computer Science Principles
Personalized Electives: 12 Credits	
Personalized Electives: 12 Credits	Personalized electives can include a variety of courses, such as career and technical education (CTE), performing or fine arts, world languages, or any other department.

ZCHS Course Offerings that Qualify for AP or Dual Credit

Advanced Placement (AP)	
Currently Offered AP Courses	Art ● 2D Art and Design ● 3D Art and Design ● Art History

	Computer Science • Computer Science A: Java • Computer Science Principles English • English Language and Composition • English Literature and Composition • Seminar • Research Math • Calculus AB • Calculus BC • PreCalculus • Statistics Performing Arts • Music Theory Science • Biology • Chemistry • Environmental Science • Physics Level C: Mechanics • Physics 2: Algebra-Based Social Studies • European History • Human Geography • Macroeconomics • Microeconomics • Psychology • United States Government and Politics • United States History • World History World Language • Chinese V and VI • French V and VI • Spanish V and VI
College/Dual Credits	
Currently Offered College/Dual Credits	English • Advanced Composition W131 - Indiana University • Literary Interpretation L202 - Indiana University • Public Oral Communication P155 - Indiana University Engineering • Civil Engineering & Architecture - Ivy Tech Community College • Introduction to Engineering - Ivy Tech Community College • Principles of Engineering - Ivy Tech Community College Business • Marketing Fundamentals - Ivy Tech Community College • Principles of Entrepreneurship - Ivy Tech Community College General

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| | <ul style="list-style-type: none">• Principles of Teaching/Learning - Butler University |
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