

Class of 2030 Enlistment Honors Seal

This seal requires:

- Earning 42 Credits
- Completing one of the following:
 - Introduction to Public Service course or approved locally-created equivalent
 - One year of JROTC or Civil Air Patrol in high school
- Achieving a score of 31 on the ASVAB and completing one of the following:
 - All three components of the Career Exploration Program
 - A career exploration tool approved by IDOE
- Meeting attendance goal: At least 1 school year with no more than 3 days of unexcused absences
- Demonstrating skill development in Communication, Collaboration, and Work Ethic - externally verified through a mentorship with current military personnel, veterans, or other public safety professionals

| | | |
|-----------------------------------|-------------------|---|
| English | 8 Credits | <ul style="list-style-type: none"> ● 2 credits: English 9 ● 5 credits: Additional English credits ● 1 credit: Communications-Focused course |
| Math | 6 Credits | <ul style="list-style-type: none"> ● 2 credits: Algebra I ● 4 credits: Additional Math credits |
| Science, Technology & Engineering | 6 Credits | <ul style="list-style-type: none"> ● 2 credits: Biology ● 2 credits: Additional Science credits ● 2 credits: STEM-Focused credits |
| Social Studies | 5 Credits | <ul style="list-style-type: none"> ● 2 credits: US History ● 1 credit: US Government ● 2 credits: World Perspectives |
| PE/Health | 2 Credits | <ul style="list-style-type: none"> ● 1 credit: Physical Education (Class of 2029 earned credit at ZMS or ZWMS) ● 1 credit: Health & Wellness |
| College & Careers | 1 Credit | <ul style="list-style-type: none"> ● 1 credit: Preparing for College and Careers |
| Personal Finance | 1 Credit | <ul style="list-style-type: none"> ● 1 credit: Personal Finance |
| Computer Science | 1 Credit | <ul style="list-style-type: none"> ● 1 credit: Computer Science |
| Personalized Electives | 12 Credits | <ul style="list-style-type: none"> ● Personalized electives can include a variety of courses, such as Career Technical Education (CTE), Performing or Fine Arts, World Languages, or any other department. |
| Total Credits: | 42 Credits | |

ZCHS Course Offerings that Meet the Enlistment Honors Seal Requirements

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 | English 10 English 10 Advanced Curriculum AP Seminar English as a New Language |
| | Grade 11 | English 11 English as a New Language Film Literature Creative Writing AP English Literature and Composition AP Seminar |
| | Grade 12 | English 12 English as a New Language Film Literature Creative Writing AP English Language and Composition ACP Advanced Composition (W131) |
| Communications-Focused Course: 1 Credit | Grades 9 | Journalism Student Media |
| | Grades 10,11,12 | Debate Journalism Speech Student Media |
| Mathematics: 6 Credits | | |
| Algebra 1: 2 Credits | Algebra I | |
| Additional Math Credits: 4 Credits | Advanced Math Topics Algebra II Algebra II Honors Analytical Algebra II AP Statistics AP Calculus AB AP Calculus BC AP PreCalculus Finite Mathematics Geometry Geometry Honors 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 |
| Additional Science Course: 2 Credits | Advanced Science: Forensics Advanced Science: Genetics Anatomy & Physiology AP Biology AP Chemistry AP Environmental Science AP Physics C AP Environmental Science Chemistry Earth and Space Science Integrated Chemistry and Physics Physics I Physics II |
| STEM-focused Course: 2 Credits | Advanced Science: Forensics Advanced Science: Genetics Anatomy & Physiology AP Biology AP Chemistry AP Environmental Science AP Physics C AP Environmental Science Chemistry Civil Engineering and Architecture Earth and Space Science Integrated Chemistry and Physics Introduction to Engineering Design Physics I Physics II Principles of Engineering |
| Social Studies: 5 Credits | |
| U.S. History: 2 Credits | U.S. History AP US History |
| U.S. Government: 1 Credit | United States Government AP United States Government and Politics |

| | |
|---|--|
| World Perspectives: 2 Credits | AP World History Modern AP Human Geography 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 |
| Physical Education (PE)/Health: 2 Credits | |
| Physical Education: 1 Credit | Physical Education I (Class of 2030 earned credit at ZMS or ZWest in 8th grade) 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 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. |