



**Class of 2023 and beyond Graduation Requirements**

**4 English Credits from options below**

Adv/English I(1) \_\_\_\_\_  
 Adv/English II(1) \_\_\_\_\_  
 Adv/English III (1) \_\_\_\_\_  
 Adv/English IV(1) \_\_\_\_\_  
 Tech Writing(1) \_\_\_\_\_  
 CC+ Eng 1111(1) \_\_\_\_\_  
 CC+ Eng 1112(1) \_\_\_\_\_  
 \_\_\_\_\_

**Must complete all Ag Options**

Plant & An. Bio Tech(1) \_\_\_\_\_  
 AFNR(1) \_\_\_\_\_  
 Food Science(1) \_\_\_\_\_  
 Environmental Sus(1) \_\_\_\_\_  
 Princ & Pract Biosci(1) \_\_\_\_\_  
 Bio Research(1) \_\_\_\_\_  
 Ag Business(1) \_\_\_\_\_  
 Financial Literacy(.5) \_\_\_\_\_  
 Senior Capstone(2) \_\_\_\_\_

**4 Math Credits- including Algebra II or Equivalent from the following options**

Adv/Algebra I(1) \_\_\_\_\_  
 Adv/Geometry(1) \_\_\_\_\_  
 Adv/Algebra II(1) \_\_\_\_\_  
 Adv/Pre-Calc(1) \_\_\_\_\_  
 Math III \_\_\_\_\_  
 Calculus(1) \_\_\_\_\_  
 Other Math \_\_\_\_\_

Math 1280/CC+ Alg(1) \_\_\_\_\_  
 Math 1340/ CC+ Precalc(1) \_\_\_\_\_  
 Math 2200/ CC+ Calc(1) \_\_\_\_\_  
 Math IV/Stats \_\_\_\_\_  
 CC+ Stats \_\_\_\_\_  
 Other Math \_\_\_\_\_

**3 Science Credits – including PS & Bio**

Adv/Physical Science(1) \_\_\_\_\_  
 Adv/ Biology(1) \_\_\_\_\_  
 Adv/Chemistry(1) \_\_\_\_\_

Physics(1) \_\_\_\_\_  
 \_\_\_\_\_

**3 Social Studies – including W.Studies, Am His, & Government**

US History(1) \_\_\_\_\_  
 Govt.(.5) \_\_\_\_\_  
 Advisory(.25 x 4) \_\_\_\_\_

World(1) \_\_\_\_\_

**Other Required Courses – ½ credit of each**

PE (.25x2) \_\_\_\_\_  
 or PE Waiver \_\_\_\_\_  
 Fine Art \_\_\_\_\_

Health(.5) \_\_\_\_\_  
 (Embedded in food science)

**Electives**

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

21 total credits needed for graduation

AIR Results:

Tested Area	Score earned
AIR Eng II (Proficient score for phase 1)	<ul style="list-style-type: none"> <li>• or remediation free ACT score reading(22) and English(18)</li> </ul>
AIR Alg I (Proficient score for phase 1)	<ul style="list-style-type: none"> <li>• or remediation free ACT Math score(22)</li> </ul>
AIR Geo	
AIR US Hst( Proficient for Citizenship Seal)	
AIR US Gov't( Proficient for citizenship Seal)	
AIR Bio (Proficient for Science Seal)	

Seals: Need two total; minimum of one from group one. May earn multiple seals.  
Description of seals below.

Group I:

- |  |  |
|--|--|
| <input type="checkbox"/> Ohio Means Job's Readiness Seal | <input type="checkbox"/> Citizenship Seal    |
| <input type="checkbox"/> State Seal of Biliteracy        | <input type="checkbox"/> Science Seal        |
| <input type="checkbox"/> Industry-Recognized Credentials | <input type="checkbox"/> Honors Diploma Seal |
| <input type="checkbox"/> College Ready Seal              | <input type="checkbox"/> Technology Seal     |
| <input type="checkbox"/> Military Enlistment Seal        |  |

Group II:

- |  |  |
|--|--|
| <input type="checkbox"/> Community Service Seal        |  |
| <input type="checkbox"/> Fine and Performing Arts Seal | <input type="checkbox"/> Certified Student Engagement Seal |

ACT taken as a junior.  
CPR/AED instruction.

Alternative Pathways to graduation:

1. Earn 21 credits; including course specifics for state/GISA
2. CPR/AED instruction/certification
3. Earn a passing score ELA 2 and Alg 1 AIR tests.
  - a. Must remediate and retest a minimum of once.
4. Options without proficient ELA 2 and Alg 1 test scores
  - a. Option 1: Career Focused Activities(Demonstrate two of list below)
    - i. Proficient scores on Web exams
      1. cumulative score of proficient score on 3 or more webexams
        - a. AND complete 250 work experience hours and earn OMJ readiness seal
    - ii. 12-point industry credential
    - iii. pre-apprenticeship/acceptance into a pre-apprenticeship program
    - iv. Work-based learning
    - v. Earn required WorkKeys score and earn the Ohio Means Jobs Readiness Seal
  - b. Option 2:
    - i. Show evidence that you have signed contract to enter a branch of US armed services upon graduation(see seal information)
  - c. Option 3:
    - i. Earn CC+ math credit to replace the Algebra 1 score(Math 1280)
    - ii. Earn CC+ English credit to replace the Eng 2 Score(Eng 1111)
5. Earn two of seals-see rules above

**Graduation Seals: Minimum of two total. May earn multiple seals.**

State Defined Seals: Minimum of one

State-Defined Diploma Seal*	Requirements
OhioMeansJobs Readiness Seal	Meet the requirements and criteria established for the readiness seal, including demonstration of work-readiness and professional competencies.

<p>State Seal of Biliteracy</p>	<p>Meet the requirements and criteria, including proficiency requirements on assessments in a world language and English.</p>
<p>Industry-Recognized Credential Seal</p>	<p>Earn an approved industry-recognized credential that is aligned to a job considered in demand in this state and its regions.</p> <p>(More information is forthcoming.)</p>
<p>College-Ready Seal</p>	<p>Earn remediation-free scores on the ACT or SAT. Current remediation-free scores can be found <a href="#">here</a>.</p> <ul style="list-style-type: none"> <li>• See above for remediation free scores</li> </ul>
<p>Military Enlistment Seal</p>	<p>Provide evidence that a student has enlisted in a branch of the U.S. Armed Forces</p> <ul style="list-style-type: none"> <li>• Must earn the needed ASVAB score to enter the branch</li> <li>• complete a DD4 form</li> <li>• Complete oath of enlistment into delayed training program</li> </ul>

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<p>Citizenship Seal</p>	<p>A student can:</p> <ol style="list-style-type: none"> <li>1. Earn a score of proficient or higher on both the American history and American government end-of-course exams;</li> <li>2. Earn a score that is at least equivalent to proficient on appropriate Advanced Placement or International Baccalaureate exams; or</li> <li>3. Earn a final course grade that is equivalent to a “B” or higher in appropriate classes taken through the College Credit Plus program.</li> <li>4. Earn an A or a B in both American History and Government.</li> </ol>
<p>Science Seal</p>	<p>A student can:</p> <ol style="list-style-type: none"> <li>1. Earn a score of proficient or higher on the biology end-of-course exam;</li> <li>2. Earn a score that is at least equivalent to proficient on appropriate Advanced Placement or International Baccalaureate exams; or</li> <li>3. Earn a final course grade that is equivalent to a “B” or higher in an appropriate class taken through the College Credit Plus program.</li> <li>4. Earn an A or a B in an advanced science course.</li> </ol>
<p>Honors Diploma Seal</p>	<p>Earn one of six <a href="#">Honors Diplomas</a> outlined below:</p> <ol style="list-style-type: none"> <li>1. Academic Honor Diploma</li> <li>2. International Baccalaureate Honors Diploma</li> <li>3. Career-Tech Honors Diploma</li> <li>4. STEM Honors Diploma</li> <li>5. Arts Honors Diploma</li> <li>6. Social Science and Civic Engagement Honors Diploma</li> </ol>

Technology Seal	<p>A student can</p> <ol style="list-style-type: none"> <li>1. Earn a score that is at least equivalent to proficient on an appropriate Advanced Placement or International Baccalaureate exam;</li> <li>2. Earn a final course grade that is equivalent to a “B” or higher in an appropriate class taken through the College Credit Plus program; or</li> <li>3. Earn an A or a B in BOTH Design Technology AND Intro to Engineering.</li> </ol>
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<b>Locally Defined Diploma Seals**</b>	<b>Requirements</b>
Community Service Seal (locally defined)	<p>Over four years of high school students will complete 120 volunteer hours (these hours can count towards capstone as long as they are unpaid and occur after June 1 of senior year). Students will log hours to include: date of service, time of service, location of service, detail of experience and a signature from a representative from the organization. The 120 hours will need to be met by the end of the first semester of their senior year if not sooner. Prior to the start of the first semester students will present their log to and experiences to panel to include CAO, Guidance Counselor, and student.</p>
Fine and Performing Arts Seal (locally defined)	<p><b>Guidelines:</b> Over four years students will complete 120 hours in the area of fine and/or performing arts. Students will submit a portfolio (digital is an option) at the end of the first semester of their senior year if not sooner. Students can use the following towards those hours (but not exclusive): participation in musicals (school, community, etc.), participation in choir (school, church, state fair, FFA, etc.), participation in band (school, state fair, FFA, etc.), art show (school or community). All hours will be logged and have a signature from an adult monitoring the hours. Prior to the start of the first semester of the senior year students</p>

	will present their log to and experiences to panel to include CAO, Guidance Counselor, and student.
Certified Student Engagement Seal (locally defined)	<b>Guidelines:</b> Over four years students will complete 120 hours in varsity athletics at their district of residence, 4-H club, FFA competitions, history club, gamers club, ski club, or any other school sponsored organization at Global Impact STEM Academy or their district of residence. All hours will be logged and have a signature from the club or team coach or advisor. Students will submit a portfolio (digital is an option) <b>at the end of the first semester of their senior year if not sooner. Prior to the start of the first semester students will present</b> their log to and experiences to panel to include CAO, Guidance Counselor, and student.