

Honors Diploma

A diploma with honors shall be awarded to any student who is determined to be eligible in accordance with the following provisions:

- Successfully completes the high school curriculum or the individualized education program developed for the student by the high school.
- Has passed five parts of the Ohio Graduation Test.

Meets at least all but one of the following criteria listed for either college preparatory or the vocational curriculum. The student who completes the college prep curriculum shall meet at least seven of the following eight criteria:

1. four units of English
2. three units of Mathematics (which shall include at least the competencies obtained in Algebra I Algebra II and Geometry)
3. three units of science including at least one unit with emphasis in chemistry and one unit with an emphasis in biology
4. three units of social studies
5. either three units of one foreign language or two units each of two foreign languages
6. one unit of fine arts
7. maintain an overall high school grade point average of at least a 3.5 on a four point scale up to the last grading period of the senior year, or
8. Obtain a composite score of 27 on the ACT or equivalent score on the SAT.

The student who completes at least two years at the vocational school shall meet the following eight criteria:

1. four units in English
2. two units in Mathematics which will include Algebra, Geometry, or the equivalent of Applied Mathematics
3. two units in Science with at least one with an emphasis in Biology
4. three units in Social Studies
5. two units of a foreign language, or two units of computer science
6. maintain an overall grade point average of at least 3.5 on a four point scale up to the last grading period of the senior year
7. complete a career passport, including the demonstration of proficiency in ninety five per cent of the occupational core, competencies as judged by at least two content experts; or
8. obtain a composite score of 27 on the ACT tests or an equivalent score on the SAT tests.