



Provided by middle schools, high schools, employers, Ohio Tech Centers, and colleges.

Preparing students for multiple options after high school:



gainful employment and/or postsecondary study.

Data reflects occupational employment and wages 2020 and onet. For specific tuition costs, visit ohiohighered.org.









Secondary Pathway: <u>Teaching Professions</u> Postsecondary Program: <u>Teacher Assistant</u>

An Example of Courses with Secondary and Postsecondary Credits

	7 8	English I	Algebra I	Physical Science	Social Studies	Fine Arts	Introduction to Education & Training		
Secondary	9 10	English II	Geometry	Biology	World History	Health (.5) PE (.5)	World Languages		
Secol	11	English III	Algebra II	Chemistry	U.S. History	Teaching Professions I	World Languages		
	12	English IV	Trigonometry/ Calculus	Physics	U.S. Government	Teaching Professions II			
>	Year 1	English	Intro to	Observing,	Childhood	Intro to	Early	Early	
>	1st Semester	Composition I	Education	Recording, Assessment	Guidance	Psychology	Education Seminar	Education Practicum	
condary	Year 1 2nd Semester	English Composition II	Education Biology	•	Guidance Creative Curriculum	Psychology Language & Literacy Experiences			Cognitive Curriculum
Postsecondary	Year 1	English		Assessment Child Development &	Creative	Language & Literacy	Seminar Human	Practicum Elementary	•

High School Career-Technical Education Program Courses

High School Courses for Postsecondary Credit (Including Apprenticeship Hours) and the Corresponding Postsecondary Courses

Required Courses

Recommended Electives

Visit education.ohio.gov/CareerConnections for reference information. Course titles and sequences will vary between schools.

1/2016





