



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

## Preparing students for multiple options after high school:

6 Ohio In-demand Occupations

gainful employment and/or postsecondary study.

Data reflects 2014 Ohio labor statistics and public institutions of higher education for 2013-2014. For specific tuition costs, visit ohiohighered.org.









Secondary Pathway: <u>Media Arts</u> Postsecondary Program: <u>Interactive Media</u>

## An Example of Courses with Secondary and Postsecondary Credits

Secondary	7 8	English I	Algebra I	Physical Science	Social Studies	Fine Arts	Arts & Communication Primer		
	9 10	English II	Geometry	Biology	World History	Health (.5) PE (.5)	Media Arts Introduction	Video Production	World Languages
	11	English III	Algebra II	Chemistry	U.S. History	Digital Cinema	World Languages		
	12	English IV	Trigonometry/ Calculus	Environmental Science	U.S. Government	Multi-Media Web Production	Arts & Communication Capstone		
Postsecondary	Year 1 1st Semester	English	Interactive Design Principles	Basics of Video & Sound	Intro to Computer Design	HTML	Biology		
	Year 1 2nd Semester	Storyboarding	Visual Communication	Intro to Humanities	CSS	Branding	Media & Graphics Optimization	Audio Production	
	Year 2 1st Semester	Statistics	Flash I & II	Sociology	Java-script Fundamentals	Content Management & Integration	Video Production		
	Year 2 2nd Semester	Web Design	Advanced Flash III	Interactive Portfolio	Interactive Media Practicum	Interactive Media Seminar	DVD Creation		

**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** 

 ${\it Visit\ education.ohio.gov/Career Connections\ for\ reference\ information.}$ 

Course titles and sequences will vary between schools.





