



Interactive Media & Web Development

Gordon Cooper Technology Center offers full-time career pathways to high school juniors, seniors and adults. A student is eligible to receive college credit for most full-time career majors. High School students are eligible to receive math credit for various career majors. Courses are offered from 8:10 to 11:10 AM and 12:55 to 3:55 PM Monday through Friday. A student can choose to attend either the AM or PM session or both sessions. All students must be assessed before entering a career major.

Interactive Media & Web Development prepares individuals for success in emerging Web Communications and Multimedia environments. Students will seek credentials in web site development, multimedia production, and various Internet scripting languages. Students receive the opportunity to develop and host their own on-line web site portfolio. Other areas of instruction include: Adobe CS3 Master Suite (Dreamweaver, Fireworks, Flash, Photoshop, Illustrator, and Premiere) Advanced web design and programming techniques (PHP) Advanced Web site development and E-Commerce strategies Occupational Titles: E-Business Specialist, E-Commerce Designer, Multimedia Production Assistant, and Site Developer.

Career Majors:

(For financial aid a Career Major must be 600 hours or more.)

In-District* Full-time Tuition: \$1600 (\$800.00 per semester)

Required Fees: \$248.00

CTSO Dues: \$9.00

Career Majors within Interactive Media & Web Design:						
	Hours	Required Books	Required Tools	Required Uniforms	Certification Test Costs	Optional Books
Web Designer - Entry Level	600	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Web Producer	840	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Webmaster	960	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Video Production Assistant	600	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Animator	720	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Video Editor	840	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
*Out-of-District Tuition is double the amount of In-District Tuition						

Entrance Requirements: Reading skills at the 10th grade level or above, math skills at the 9th grade level or above. Need to have basic typing and computer literacy skills.

Academic Credits: 1 unit of Trigonometry, 1 unit of Computer Science I, (OHLAP), 1 unit of Computer Science II (OHLAP)

College Credit: Associate in Applied Science for Applied Technology (31 hours)

Certification Testing: (contact instructor for info.)

Potential Salary Range: 8.00-\$15.00 an hour (depends on occupational title students select and experience)

For financial assistance go to: www.fafsa.ed.gov

Instructor: Terry Blackwell (405) 273-7493 x228

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