

CEC Early College

Concurrent Enrollment Courses

Course	Description	Credits
CAR 103 <i>Fall and Spring Enrollment</i>	Carpentry Basics High School Instructor: Dan Ridgeway Provides a basic introduction to construction work for all crafts, safety concerns and procedures, and the safety and use of hand and power tools. This course specifically applies to construction work. Co-requisite: HVA107 Plans of Study: http://www.rrcc.edu/hvac/degrees-and-certificates	4
HVA 107 <i>Fall and Spring Enrollment</i>	Safety in the Workplace High School Instructor: Dan Ridgeway Introduces the need for safety in the workplace and the role that OSHA has in helping to prevent and eliminate work-related injuries. Introduces the need for emergency action plans, the proper use of personal protective equipment (PPE), and hand and power tool safety practices. Covers the use of stairway and ladders, roof work, and electrical safety. Covers a variety of relevant first aid topics. Co-requisite: CAR103 Plans of Study: http://www.rrcc.edu/hvac/degrees-and-certificates	2
MGD 101 <i>Fall and Spring Enrollment</i>	Introduction to Computer Graphics High School Instructor: Rebecca Havekotte Introduces computer systems developed for graphics. You will learn hardware and software components used in multimedia production and explore basic computer operations, file management, scanning techniques, archiving capabilities, and utilization of the multimedia department server and Internet connection. Prerequisites: N/A Plans of Study: http://www.rrcc.edu/sites/default/files/multimedia-MultimediaGraphicsArts-POS.pdf http://www.rrcc.edu/multimedia/degrees-and-certificates	3
MGD 102	Introduction to Multimedia	3

<p><i>Fall and Spring Enrollment</i></p>	<p>High School Instructor: Rebecca Havekotte</p> <p>Introduces the equipment and software used in multimedia production and the multimedia professions focus on current technology and equipment, such as scanners, printers, digital cameras, and computers. You will gain hands-on skills using today's technology for input and output in multimedia and design projects. Overview of software for multimedia will be explored.</p> <p>Prerequisite: N/A</p> <p>Plans of Study:</p> <p>http://www.rrcc.edu/sites/default/files/multimedia-MultimediaGraphicsArts-POS.pdf</p> <p>http://www.rrcc.edu/multimedia/degrees-and-certificates</p>	
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