



Fall 2023 Courses

AM120- Automotive Maintenances and Practices (2 credits) F (10:00-11:50, 1hr 50)	Pathway: Applied Technology
<p>Introduces basic mechanical shop safety and industrial practices, professionalism and ethics, shop tools and equipment use, and basic automotive maintenance. Course or equivalent work experience required of all entering Automotive Technology students.</p>	
DDM160- Digital Imaging Photoshop (3 credits) F (9:00-11:50)	Pathway: Art, Humanities, Communication
<p>Explores a wide range of digital imaging techniques from photo touch-ups to realistic scenes created from scratch. Digital image creation and manipulation commands and operations will be covered. Design, publishing concepts, and terms will be discussed. Particular attention will be given to creating files for effective output whether for printed media or electronic. Adobe Photoshop is the application currently used.</p>	
CS161U Computer Science I (C++) (4 credits) F (9:00-10:50+ online)	Pathway: Science, Technology, Engineering, Math
<p>Presents the science of programming and problem solving. Emphasis is on a disciplined approach to algorithm development and problem-solving methods using the programming language C++. Covers basic programming constructs, syntax, semantics, and logic of the C++ programming language. Topics include algorithms, simple data types, conditional and iterative structures, function definition, structured programming and documentation. *Hybrid Classes: This course will run in hybrid format with some course content delivered in person and some online. Specific schedules will be sent out to students on what sessions to attend prior to the class starting.</p>	
CG155 Exploring Healthcare Careers (3 credits) Safety F (9:00-11:50)	Pathway: Health Professions, Public
<p>Introduces students to a comprehensive range of professions in health care. Students will explore career choices including educational requirements, job outlooks, occupational requirements, wage ranges, and professional requirements. Students will also explore some of the current issues and potential ethical dilemmas that health care professionals face. In addition, students will complete self-assessments in the Oregon Career Information System (CIS) to help determine which health careers are a good match for their interests and skills.</p>	
PSY101 Psychology of Human Relations (3 credits) F (9:00-11:50)	Pathway: Social and Behavioral Science/Education
<p>Focuses on the practical application of psychology in everyday situations. Topics include self-concept, emotions, needs, values, healthy relationships, interpersonal communications, and behavioral change. The course provides students an experiential opportunity to develop an understanding and awareness of themselves and others, and a variety of practical tools for the development of interpersonal skills. Emphasis is on becoming a more effective member of the human community.</p>	

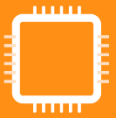












Questions- Contact your Three Rivers School District School



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 Applied Technology	
 Art, Humanities, Communication	
 Business	
 Health Professions, Public Safety	
 Social & Behavioral Science, Education	
 Science, Technology, Engineering & Math	