

Evergreen High School Concurrent Enrollment Courses

Course	Description	Credits
MGD 102 <i>Fall/Spring Enrollment</i>	Introduction to Multimedia High School Instructor: Andrew Speers 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. Prerequisite: N/A Plan of Study: This course is part of the Multimedia Graphic Design Associate of Applied Science Degrees at Red Rocks Community College and may transfer to other colleges. https://www.rccc.edu/multimedia	3
MGD 111 <i>Fall/Spring Enrollment</i>	Adobe Photoshop I High School Instructor: Andrew Speers Concentrates on the high-end capabilities of Adobe's industry standard photo-editing software as an illustration, design, and photo retouching tool. You will explore a wide range of selection and manipulation techniques applied to photos, graphics, and videos. Design concepts also are explored in this class. Prerequisite: N/A Plan of Study: This course is part of the Multimedia Graphic Design Associate of Applied Science Degrees at Red Rocks Community College and may transfer to other colleges. https://www.rccc.edu/multimedia	3
MGD 211 <i>Fall/Spring Enrollment</i>	Adobe Photoshop II High School Instructor: Andrew Speers	3

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	<p>Develops and reinforces image composition techniques learned in Adobe Photoshop I. Fundamentals are continuously reinforced as new design techniques are introduced</p> <p>Recommended Prerequisite: MGD 111 or permission of instructor.</p> <p>Plan of Study: This course is part of the Multimedia Graphic Design Associate of Applied Science Degrees at Red Rocks Community College and may transfer to other colleges. https://www.rccc.edu/multimedia</p>	
<p>PHO 121</p> <p><i>Fall/Spring Enrollment</i></p>	<p>Photo Image Capture I</p> <p>High School Instructor: Andrew Speers</p> <p>Emphasizes the fundamental operations of a DSLR camera. The general operation of the camera, proper camera handling and maintenance, exposure control, depth of field, lenses and the visual characteristics of lenses, and an understanding of how digital capture works are emphasized. Additional topics include: f-stops, shutter speeds, metering modes, use of the histogram, auto focus, auto bracketing, and exposure compensation.</p> <p>Prerequisite: N/A</p> <p>Corequisite: Must be taken concurrently with PHO 161 – Digital Capture Processing</p> <p>Plan of Study: This course is part of the Multimedia Graphic Design Associate of Applied Science Degrees at Red Rocks Community College and may transfer to other colleges. https://www.rccc.edu/photography</p>	3
<p>PHY 111</p> <p><i>Spring Enrollment</i></p>	<p>Physics Algebra-Based I with Lab</p> <p>High School Instructor: David Moutoux</p> <p>Explores the physical world through reasoning, mathematics and experimentation. Examines kinematics, force, circular motion, energy, momentum, torque, rotational dynamics, simple harmonic motion, temperature, heat and thermodynamics. The concepts and theories presented are explored through demonstrations and hands-on experiments. It is a general physics course that is recommended for all of the health sciences and all other interested students. Students entering engineering or one of the advanced sciences should register for PHY 211.</p> <p>Prerequisite: Both math and English prerequisites required. (Any of the following scores or exemptions can be used)</p>	5

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	<p>ACT Scores: English 18 and Math 24</p> <p>SAT Scores: Verbal 470 and Math 610</p> <p>Accuplacer Next Gen: Writing 246 and Math NGAF 280</p> <p>High School Class Exemption: 3.0 un-weighted high school GPA and grade of B or higher in both semesters in English 11 or 12. No Math Exemptions.</p> <p>Self-guided Assessment: English: https://rrcc.formstack.com/forms/self_directed_english Math: No Self-guided Assessment</p> <p>Plan of Study: GT - This class is a guaranteed transfer course under the State gtPathways program. https://rrcc.smartcatalogiq.com/2019-2020/Catalog/GT-Courses-Guarantee-Transfer</p>	
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