

# Rock Canyon High School

## Concurrent Enrollment Courses

Course	Description	Credits
<b>FST 102</b>  <i>Spring Enrollment</i>	<p><b>Principles of Emergency Services</b></p> <p><b>High School Instructor: Allen Chapman</b></p> <p>Introduces the fire service organization and operation from past to present operations. It includes operation and organization of federal, state, local and private protection forces. The course emphasizes extinguishing methods and equipment, special extinguishing agents, and special hazard considerations. It serves as a prerequisite for students with no previous fire suppression training or experience.</p> <p><b>Prerequisites: (Any of the following scores or exemptions can be used)</b>  <b>ACT Scores: English 18</b>  <b>SAT Scores: Verbal 470</b>  <b>Accuplacer Scores: NGWR 246</b>  <b>High School Class Exemption:</b> 3.0 un-weighted high school GPA and passed H.S. English 11 or 12 with a B or better in both semesters.</p> <p><b>Self-Guided Assessment:</b>  <a href="https://rrcc.formstack.com/forms/self_directed_english">https://rrcc.formstack.com/forms/self_directed_english</a></p> <p><b>Plan of Study:</b>  This course is part of the Fire Science Technology Associate of Applied Science Degree at Red Rocks Community College and may transfer to other colleges.  <a href="https://www.rrcc.edu/fire-science">https://www.rrcc.edu/fire-science</a></p>	3
<b>FST 160</b>  <i>Spring Enrollment</i>	<p><b>CPAT Prep Course</b></p> <p><b>High School Instructor: Allen Chapman</b></p> <p>Prepares students for the job of a firefighter as well as the testing requirements to test for CPAT. The tools for all classes will be fire service tools, such as, sledge hammer, hose, nozzle, ladders, pike pole, power saws, and rescue dummy. The course will include the basic fire skills of rescue, hose lay, equipment movement, ladder raise and extend, forcible entry, search, and ceiling breach. The course also includes aerobic and strength training to assist student in passing CPAT.</p>	3

\*Students are encouraged to connect with their preferred college/university advisor to determine transferability of college credit.

	<p><b>Prerequisite: N/A</b></p> <p><b>Plan of Study:</b> This course is part of the Fire Science Technology Associate of Applied Science Degree at Red Rocks Community College and may transfer to other colleges. <a href="https://www.rrcc.edu/fire-science">https://www.rrcc.edu/fire-science</a></p>	
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