

Rock Canyon High School Concurrent Enrollment Courses

Course	Description	Credits
	Principles of Emergency Services	3
FST 1002	High School Instructor: Allen Chapman	
Spring Enrollment	Provides an overview to fire protection; career opportunities in fire protection and related fields; philosophy and history of fire protection/service; fire loss analysis; organization and function of public and private fire protection services; fire departments as part of local government ; laws and regulations affecting the fire service; fire service nomenclature ; specific fire protection functions; basic fire chemistry and physics; introduction to fire protection systems; introduction to fire strategy and tactics.	
	Prerequisite: None	
	Plan of study: This course may be counted towards certain Fire Science Technology degrees and certificates at Red Rocks Community College and may transfer to other colleges. https://www.rrcc.edu/fire-science	
	Job Placement and Assessment	3
FST 1010	High School Instructor: Allen Chapman	
Spring Enrollment	Addresses all aspects of the Fire Service entrance examination process and especially emphasizes various components of the exam, including the written, physical abilities, and oral interview. The objective of this class is to help increase the entrance firefighter candidate's chance of obtaining a career in the Fire Service.	
	Prerequisite: None	
	Plan of study: This course may be counted towards certain Fire Science Technology degrees and certificates at Red Rocks Community College and may transfer to other colleges. <u>https://www.rrcc.edu/fire-science</u>	

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

*Course offerings subject to change based on instructor availability and approval and required class percentage participation: https://www.rrcc.edu/high-school-relations/credits-at-highschool



	CPAT Prep Course	3
FST 1060	High School Instructor: Allen Chapman	
Spring Enrollment	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.	
	Prerequisite: None	
	Plan of Study: This course is part of the electives for Fire and Emergency Services Associate of Applied Science Degree at Red Rocks Community College and may transfer to other colleges. <u>https://www.rrcc.edu/fire-science</u>	

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