DCSD CONCURRENT ENROLLMENT COURSE OR PROGRAM PROPOSAL

The Concurrent Enrollment Program proposal must be submitted to the Concurrent Enrollment Coordinator. The Concurrent Education (CE) course/program proposal must include the following information: Name of Institution of Higher Education: **Red Rocks Community College** Is this proposal for a: **☑** Single Course ☐ Program Proposal If this is a new Program Proposal, complete Section I below. If this is a single course, does it fit into an existing program? ✓ Yes □ No If the answer is yes, what is the program's name? Fire Science If this is a single course outside of an existing program skip to Section II. **Section I:** CONCURRENT ENROLLMENT PROGRAM INFORMATION I. Name of new CE Program. Provide a brief overview of the Program. How does this CE Program fit into the overall educational program? What benefits would our students receive from this program?

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Provide a flow chart or table that indicates the courses students would take within the program.

** Other courses may be added or changed within the program, based on the needs of students or program modifications. Put new courses in GREEN.

Name of Program: Fire Science

Semester 1	Semester 2
FST 1002 Principles /Emergency Services	FST 1002 Principles/Emergency Services
FST 1060 CPAT Prep Semester 1 &2	FST 1010 Job Placement and Assessment

Section II: CONCURRENT EDUCATION PROGRAM COURSES INFORMATION

For all newly proposed courses, provide the following information from the institution of high education:

- A. Course Number and Title
- **B.** Course Description from the institution of higher education:
- C. Amount of College Credit
- **D.** Prerequisite(s)
- A. FST 1010 Job Placement and Assessment
- **B.** 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.
- C. 3 RRCC Credits
- D. None

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Does the Building Administrator approve the adoption of this course?		
Building Administrator Signature: ————————————————————————————————————		
Dunding Administrator Signature.		May 10 2024
	Date:	-
Does the Coordinator of Postsecondary Readiness approve the adoption Aimee Barker Executive Director of Schools Signature:	of this cou	rse?
	Date:	May 15 2024
Does the Director of Curriculum, Instruction & Assessment approve th	e adoption (of this course?
Director of CIA Signature: Erica Mason		
		May 12 2024
Does the Executive Director of Schools approve the adoption of this cour	rse?	
Executive Director of Schools Signature:		
		May 10 2024
	Date:	
Does the Learning Services Officer approve the adoption of this course?		
Does the Learning Services Officer approve the adoption of this course? Watt Reynolds System Performance Officer Signature:		
Does the Learning Services Officer approve the adoption of this course? Matt Reynolds System Performance Officer Signature:		
Does the Assistant Superintendent approve the adoption of this course?		
Does the Assistant Superintendent approve the adoption of this course?	Date:	May 16 2024
Does the Learning Services Officer approve the adoption of this course? System Performance Officer Signature: Does the Assistant Superintendent approve the adoption of this course? Dauny Wussor Assistant Superintendent Signature: Does the Board of Education approve the adoption of this course?	Date:	
Does the Assistant Superintendent approve the adoption of this course? Dauny Winsor Assistant Superintendent Signature:	Date:	May 16 2024

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SECTION IV: Course Build (Academic Systems Use Only)

The following information is required to build individual courses into Infinite Campus

Office use		Entered by:
Credit Type(s): (Fine Art, Science, Practical Arts, etc.)	PHY	
Department Code:	PE	
Course Number:	69124	
Date entered in Infinite Campus database:		
Course Mapping SCED Code:	15 199	
Course entered in NCAA database (if applicable):		
Lock Program ID VIP code:		
Lock VE CIP code:	430299	
Update the <u>Graduation Competencies</u> course document if applicable for Math and English courses.		





Document Details

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