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TTUSD COURSE DESCRIPTION FORM

Department:	Career Technical Education (CTE)	Course Title:	Emergency Medical Responder		
Course ID:	Grade Level:	11 & 12	Course Length:	Semester	
Credits/Semester:	10	Required for Graduation:	No	College Prep:	Yes
Prerequisites:	none	Subject Area 1:	EMR	Subject Area 2:	Emergency Medicine
Meets CSU "a-g" Requirement:	No	Meets UC "a-g" Requirement:	No	Course Level:	11 -12
Meets CTE Requirement:	Yes			CALPADS #	8422
Resources and Materials (textbook):	AAOS: Emergency Medical Responder: Your First Response in Emergency Care, 7th Edition				

Course Description: This course provides the theory and practical skills training required to be certified as an Emergency Medical Responder (EMR). Comprehensive training includes oxygen therapy and delivery, basic airway adjuncts, positive pressure ventilation, bleeding control, extremity splinting and spinal immobilization. Emphasizes a systematic patient assessment, critical thinking and medical interventions at the first responder level. Provides the mandated training for recognizing the risks of bloodborne pathogens, infection control, body substance isolation (BSI), and personal protection equipment in accordance with OSHA standard 29 CFR 1910.1030 specific to the EMS first responder and healthcare professional. Upon completion with a grade of "C" or better, students are issued a certificate of completion and are eligible to apply for an EMR certification through the state of California. This is the second course in the Emergency Response Pathway. By completing this second course and the grade requirements students are eligible to become a program completer for the Emergency Response pathway. You are encouraged to continue Emergency Response courses at Sierra College.

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Goals: (Expected performance outcomes for students)

- Cadets will be able to think critically and provide medical interventions at the first responder level
- Cadets will be able to perform a systematic patient history and assessment
- Cadets will be able to perform the physical skills of oxygen therapy, patent airway patency, positive pressure ventilations, hemorrhage control, extremity and spinal immobilization
- Cadets will understand the anatomy and physiology for the human body allowing them to provide medical care at the first responder level
- Cadets will understand the risks of bloodborne pathogens, infectious control and personal protective equipment as they relate to first responders and healthcare professionals

Evaluation:

The cadets will be evaluated using two formats:
 Written formative evaluation
 Physical skills evaluation

Performance Standards				
Far Below Basic = F	Below Basic = D	Basic = C	Proficient = B	Advanced Proficient = A

Joanna Mitchell

 NTHS Principal

Greg Wohlman

 SHS Principal

Logan Mallonee

 TTHS Principal

Jason M. Flesock

 NTHS Department Chair

Greg Wohlman

 SHS Department Chair

Courtney Delgado

 TTHS Department Chair

Todd M. Wold, Ed.D.

 CTE Approval (if needed)

 HR/Credentialing

Kerstin Kramer

 Educational Services

Date of Initial Submission: 05/02/2023

Date of Final Approval: _____