TTUSD COURSE DESCRIPTION FORM

Department:	CTE				Course Title:		Sports Medicine 2				
Course ID:			Grade Level:	10-12	Course Length	1:	year long				
Credits/Semester:	5/semester, 10	/year		Required for	Graduation:	No		College Prep:	Yes	3	
Prerequisites:	Sports Medicin	ie 1			·						
Meets CSU "a-g" Requirement: Yes		Yes		C "a-g" Requirement:		nt: Yes	Course Lev	⁄el:	capstone		
Meets CTE Requirement:		Yes						CALPADS #	ŧ	7922	
Resources and Materials (textbook): Introduction to			Introduction to Spo	Sports Medicine and Athletic Training, France IBSN-10: 1111319855							

Course Descriptioned to have students learn and apply the fundamentals of careers in sports medicine. It is a continuation of the concepts introduced in Sports Medicine 1. This course develops the advanced skills for understanding functional anatomy and kinesiology and prevention, evaluation, treatment, and rehabilitation of illness, disease, and injury. Emphasis is placed on the scope of practice of an athletic trainer aide and students acquire fundamental concepts and skills of training room development, assessment of environmental factors that lead to injury, introduction to rehabilitation and modalities, risk management, and the basics of training and conditioning techniques. Career Ready Practice Standards are integrated throughout the course allowing students to develop their problem solving, collaboration, communication, and critical thinking skills through scenario evaluation and project based learning experiences. Internship opportunities are incorporated in the course to provide students with the opportunity to apply their skills in a real-world setting.

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Students will train for the medical assistant certification test from the National Health Association (NHA).

Students will be able to perform concussion protocol and recognize signs of a concussion.

Students will do a sports medicine internship in order to apply their training in a real world setting.

Students will be able to assess, prepare and treat injuries.

Date of Initial Submission: 01/09/2023

Evaluation:

Students will be evaluated with formative assessments such as labs with injury assessments, preparedness and treatments.

Students will be evaluated summatively with EKG, Blood Pressure and reaction time labs.

Students will be evaluated summatively with a state/national certification from the medical field.

		Performance St	andards	
Far Below Basic	= F Below Basic = D	Basic = C	Proficient = B	Advanced Proficient = A
Joanna Mitchell Joanna Mitchell	Greg Wohln	1an		Logan Mallonee
NTHS Principal		SHS Princ	TTHS Principal	
Todd Hennings	Greg Wohln	1an		Courtney Delgado
NTHS Department Chair		SHS Departme	TTHS Department Chai	
Todd M. Wold, Ed.D.	Joan Zappe	ttini	Kerstin Kramer	
CTE Approval (if needed)		HR/Credent	Educational Services	

Date of Final Approval: 02/05/2023