Name:		Grading Quarter:	Week Beginning:		
Colton Merrill, ATC, CPT			1		
School Year: 2024-2025		Subject: Sports Medicine and Rehabilitation Year 1		Year 1	
Monday	Notes:	Objective: Define terms Identify secondary injuries in sports Identify proper body mechanics in transporting injured individuals List steps in transporting injured individuals and different types. Demonstrate the proper steps in transporting an injured individual using proper body mechanics. Lesson Overview: Unit 6 Lesson 1 Extrication part 1 Crutches lab			Academic Standards: 5.8 5.9
Tuesday	Notes:	Objective: List steps in transporting injured individuals and different types. Demonstrate the proper steps in transporting an injured individual using proper body mechanics. Lesson Overview: Unit 6 Lesson 2 Extrication part 2			Academic Standards: 5.8 5.9
Wednesday	Notes:	Objective: Student will be able to: Define terms. Identify proper body mechanics in transporting injured individuals using stretches. List steps in transporting injured individuals using different types of stretchers. Demonstrate the proper steps in transporting an injured individual using proper body mechanics Lesson Overview: Unit 6 Lesson 1 Extrication part 3 Spine boarding lab		Academic Standards:	

	Notes:	Objective:	Academic
			Standards:
		Student will be able to:	
		Define terms.	
		Identify proper body mechanics in transporting injured individuals using stretches.	
Thursday		List steps in transporting injured individuals using different types of stretchers.	
		Demonstrate the proper steps in transporting an injured individual using proper body mechanics	
ay		Lesson Overview:	
		Unit 6 Lesson 1 Extrication part 3	
		Spine boarding lab	
		Study Guide	
		Lesson Overview:	
	Notes:	Objective:	Academic
	Notes.		Standards:
Friday		Lesson Overview:	

Name:

Colton Merrill ATC, CPT

Grading Quarter:

1

Week Beginning:

Week 5- 8/28-9/1

School Year: 2023 Subject: Sports Medicine and Rehabilitation 1 Monday

Notes:

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Objective:

Define terms

Identify secondary injuries in sports

Identify proper body mechanics in transporting injured individuals

List steps in transporting injured individuals and different types.

Demonstrate the proper steps in transporting an injured individual using

proper body mechanics.

Lesson Overview: Unit 6 Lesson 1 Extrication part 1 Unit 6 Lesson 2 Extrication part 2 Crutches lab Academic Sports Med Standards: 5.9 5.8 Tu Extrication esday Notes: 29 Objective: Academic Sports Med Standards: 5.9 5.8 Wednesday Notes: 30 Objective: Assessment over Unit 3 First Aid and CPR and Unit 6 Extrication Lesson Overview: Study for Quiz Take quiz, closed note Academic Sports Med Standards: 5.0 Thursday Notes:

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Obj	jective:
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Summarize knowledge of the body's systems and its development across

the life span.

Evaluate the demands of exercise and the result of injury on body

systems.

Lesson Overview:

Unit 4 Lesson 1 Assessment & Evaluation of Athletic Injury

L 2 Injury Evaluation -

Academic

Standards:

2.0

2.3

Friday

Notes:

1

Objective:

How tissues of the body react to different forces.

They will also learn about basic muscle injuries.

As a result of today' s learning, students will be able to evaluate muscle

injuries on body systems

Lesson Overview:

L 3 Mechanical Forces and Muscle Injuries -

Academic

Sports Med

Standards: