

Weekly Lesson Plan EMT

Teacher: Mr. Chapman

Class: EMS

Week of: August 31, 2026

<u>Standards</u>	<u>Learning Targets</u> Where do students need to be?	<u>Agenda</u> How will I get them there	<u>Formative/Summative Assessment</u> How will you know where students are TODAY?	<u>NOTES</u> What changes are needed to make plans?
Monday: 8/31/26 Foundation Standard 1: Academic Foundation-1. Identify and understand the basic structural and functional organization of the human body (tissue, organ, and system). 2. Recognize body planes, directional terms, quadrants, and cavities	I will know the structures and functions of the skeletal system I will know what an EMS system is.	Article summary Ch. 3 Med term - skeletal system PPT Ch. 1 EMS Systems PPT Joint Imb. skill Bleeding control skill	Kahoot & Blooket review of med terms Anatomage review	
Tuesday: 9/1/26 Foundation Standard 1: Academic Foundation-1. Identify and understand the basic structural and functional organization of the human body (tissue, organ, and system). 2. Recognize body	I will demonstrate how to immobilize a long bone I will know anatomical landmarks of bones	Article summary Finish Ch. 3 Med term - skeletal system PPT Finish Ch. 1 EMS Systems PPT Joint Imb. skill Bleeding control skill Long bone imb. skill	Kahoot & Blooket review of med terms Anatomage review	

planes, directional terms, quadrants, and cavities				
Wednesday: 9/2/26 Foundation Standard 1: Academic Foundation-1. Identify and understand the basic structural and functional organization of the human body (tissue, organ, and system). 2. Recognize body planes, directional terms, quadrants, and cavities	I will know the bones of the upper body I will know the emotional aspects of EMS	Article summary Finish Ch. 3 Med term - skeletal system PPT Ch. 2 EMS Workforce Safety PPT Joint Imb. skill Bleeding control skill Long bone imb. skill	Anatomage review Kahoot & Blooket review of med terms	
Thursday: 9/3/26 Foundation Standard 1: Academic Foundation-1. Identify and understand the basic structural and functional organization of the human body (tissue, organ, and system). 2. Recognize body planes, directional terms, quadrants, and cavities	I will know the bones of the lower body I will know the type of fractures	Article summary Ch. 4 Med term - muscular system PPT Finish Ch. 2 EMS Workforce Safety PPT Joint Imb. skill Bleeding control skill Long bone imb. skill	Anatomage review of skeletal system Kahoot & Blooket review of med terms	

Friday: 9/4/26 Foundation Standard 1: Academic Foundation-1. Identify and understand the basic structural and functional organization of the human body (tissue, organ, and system). 2. Recognize body planes, directional terms, quadrants, and cavities	I will know what CISM stands for I will know proper scene safety procedures	Week 3 key term quiz Finish Ch. 4 Med term - muscular system PPT Finish Ch. 2 EMS Workforce Safety PPT Joint Imb. skill Bleeding control skill Long bone imb. skill	Anatomage review of skeletal system Kahoot & Blooket review of med terms	
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