

Weekly Lesson Plan EMT

Teacher: Mr. Chapman

Class: EMS

Week of: August 24, 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: 8/24/26 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 4 abdominal quadrants and 9 abdominal regions I will recognize body planes	Article summary Finish BLS course BLS skills	Kahoot & Blooket review of med terms Anatomage review	
Tuesday: 8/25/26 Foundation Standard 1: Academic Foundation-1. Identify and understand the basic structural	I will demonstrate how to ventilate an adult & infant I will demonstrate how to properly do CPR on an adult & infant	Article summary BLS review BLS exam Ch. 2 Med Term PPT	Kahoot & Blooket review of med terms Anatomage review	

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Wednesday: 8/26/26 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 body cavities of the human body I will demonstrate anatomical position	Article summary Med Term Ch. 3 PPT Cardiac arrest skill review Bleeding control skill	Anatontage review	
Thursday: 8/27/26 Foundation Standard 1: Academic Foundation-1. Identify and understand the basic structural and functional organization of the human body	I will know the structure level of the human body I will know the types of tissues in the human body	Article summary Finish Ch. 2 med term ppt Ch. 3 Med term ppt Review bleeding control skill	Anatontage review	

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Friday: 8/28/26 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 long bones of the body I will know what structures and functions of the skeletal system	Article summary Week 2 key term quiz Ch. 4 Med term ppt Joint imb. skill.	Anatontage review	