

South Central College

ICP 1005 Applied Anatomy and Physiology for EMS

Course Outcome Summary

Course Information

Description

4.	Discuss the relevance of understanding cell function and structure to conditions commonly found in the field.
	Learning Objectives
5.	Discuss the relevance of understanding skeletal system function and structure to conditions commonly found in the field.
	Learning Objectives
6.	Discuss the relevance of understanding the muscle system function and structure to conditions commonly found in the field.
	Learning Objectives
7.	Discuss the relevance of understanding the circulatory system function and structure to conditions commonly found in the field. Learning Objectives
8.	Discuss the relevance of understanding The Lymphatic and Immune system function and structure to conditions commonly found in the field. Learning Objectives
9.	Discuss the relevance of understanding The Respiratory system function and structure to conditions commonly found in the field. Learning Objectives
10.	Discuss the relevance of understanding The Nervous system function and structure to conditions commonly found in the field.