

Master Syllabus

EMS 1155 - Laboratory for Emergency Medical Technician

Division: Health Sciences

Department: Emergency Medical Services

Credit Hour Total: 2.0

Lab Hrs: 4.0

Date Revised: February 2017

Course Description:

The Emergency Medical Technician Laboratory provides students with the psychomotor information needed to understand the care of the sick and injured at the emergency medical technician level. Student will attend a total of 64 hours of laboratory time.

General Education Outcomes:

- Critical Thinking/Problem Solving Competency

Course Outcomes:

Trauma Care

Demonstrate appropriate care of out-of-hospital patients suffering from trauma at the entry level of an EMT.

Assessment Method: Simulations

Performance Criteria: During simulated patient encounters, 100% of the students will demonstrate appropriate care for the trauma patient without violating critical criteria.

Medical Care

Demonstrate appropriate care of out-of-hospital patients suffering from medical emergencies at the entry level of an EMT.

Assessment Method: Simulations

Performance Criteria: During simulated patient encounters, 100% of the students will demonstrate appropriate care for the medical patient without violating critical criteria.

Airway Management

Demonstrate appropriate airway management care of out-of-hospital patients at the entry level of an EMT.

Assessment Method: Simulations

Performance Criteria: During simulated patient encounters, 100% of the students will demonstrate appropriate airway management care without violating critical criteria.

Outline:

Patient assessment Airway management Care of the trauma patient Care of the medical patient