



Course Description

EMS1119L | Emergency Medical Technician Lab and Clinic | 3.00 credits

Practical application of the content covered in EMS 1119 with an emphasis on cardiopulmonary resuscitation, splinting, bandaging, patient movement, and other skills as recommended by the U.S. Department of Transportation for the EMT level practitioner. Prerequisite: EMS1059, EMS1059L; Corequisites: EMS1119, EMS1431.

Course Competencies

Competency 1: The student will demonstrate proficiency in emergency medical skills by:

1. Performing cardiopulmonary resuscitation (CPR) effectively and confidently in simulated scenarios
2. Applying appropriate techniques for splinting various types of fractures in a timely manner
3. Executing bandaging procedures to control bleeding and protect wounds during emergency situations

Competency 2: The student will enhance patient care techniques by:

1. Implementing safe and effective patient movement strategies to minimize injury during transport
2. Assessing patient conditions accurately to determine the appropriate level of care needed
3. Utilizing communication skills to provide clear instructions and support to patients and team members during emergencies

Competency 3: The student will engage in critical thinking and problem-solving by:

1. Analyzing different emergency scenarios to determine the best course of action
2. Evaluating the effectiveness of various techniques and interventions used in patient care
3. Documenting patient assessments and treatment procedures accurately for continuity of care and legal compliance

Learning Outcomes

- Communicate effectively using listening, speaking, reading, and writing skills
- Solve problems using critical and creative thinking and scientific reasoning
- Formulate strategies to locate, evaluate, and apply information