Course Outcome Summary
Required Core Program Course

EMS 152 Basic EMT II

Course Information
Division: Humanities and Social Sciences
Course Number: EMS 152
Contact Hours: 60
Total Credits: 4

Prerequisites
EMS 151

Course Description
This is the second in a series of four courses that will constitute a certificate as an Emergency Medical Technician (EMT-B), making the student eligible for National Registry testing and eventual state licensure. In this class, students will receive the first set of skills required to be an EMT-B. This starts with airway management and oxygen therapy. Then students will begin assessing both medical and trauma patients. Finally, these skills will be put into practice with certain special populations encountered in the field. Students must complete lecture and laboratory tasks in all four courses and complete the clinical rotations in the third and fourth classes to be eligible for the national examination.

Program Outcomes Addressed by this Course

A. Accurately assess and adequately treat an emergency medical patient.
B. Accurately assess and properly treat an emergency trauma patient.
C. Develop problem-solving and critical thinking skills used in emergency situations.
D. Demonstrate effective oral and written communication skills.
E. Demonstrate professionalism in a variety of emergency and non-emergency situations.

Course Outcomes

In order to evidence success in this course, students will be able to:

1. Demonstrate proper airway management with basic and intermediate techniques (Program Outcome A, B)
2. Demonstrate proper oxygen administration to a variety of patients (Program Outcome A, B)
3. Explain the purpose of history taking and a physical assessment (Program Outcome C, D, E)
4. Demonstrate proper physical assessment of both medical and trauma patients. (Program Outcome A, B, C)
5. Apply scene information and patient assessment findings (scene size-up, primary and secondary assessment, patient history, reassessment) to guide emergency management. (Program Outcome A, B, C, D, E)