

## **Emergency Medical Technology II**

EMS 1015

### **DEGREE PROGRAM COURSE DESCRIPTIONS**

The student will be able to do the following by describing the role of the Emergency Medical Technician in an emergency medical services system: perform patient assessment on patients with medical emergencies, as well as medical emergencies of varying types and causes, perform lifting and moving techniques and light extrication. The student will summarize and interpret legal responsibilities of safe ambulance operations; evaluate psychological and physical factors affecting safe emergency vehicle operations, incident command, hazardous materials incidents, crime scene awareness, rescue awareness. The student will demonstrate techniques for gaining access to the patient, patient movement, and recognize and manage situations posing threats to patients, EMT's or bystanders. The course includes, principles of safely operating a ground ambulance, and current required NIMS and Hazardous Materials training. Additionally, the student will describe current EMS law as it applies to the EMT. The course does include lab and field rotations.

### **PREREQUISITES?**

EMS 1014

### **CREDIT HOURS**

5