Virtual Exploration

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AET 515

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**Emergency Medical Technician**

If you want an exciting career in a fast-paced environment plus are interested in helping people in a health care setting, the Emergency Medical Technician program can be your base for a rewarding, good-paying job with options for advancement. The courses designed will help you to learn basic functions and structures of the human body plus know when to make basic decisions about emergency pre-hospital patient care.

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| Emergency Medical Technician |
| CPRLearn lifesaving CPR skills for the adult, child, and infant. Learn to use and AED and relieve choking |
| Basic Preparatory for EMTThis course provides the foundation of being a Emergency Medical Technician. Provides all the history and information on becoming an EMT. |
| Basic Airway ManagementThis course is designed to give students a chance to learn, practice and demonstrate their ability in applying airway skills used in resuscitation. This will provided awareness of many airway products and skills required |
| Basic Patient AssessmentThis course is designed for students to learn when it is appropriate to use different machines, procedures on patients. This will be the most important skill students will learn while being an EMT student. |
| Basic Medical EmergenciesThis course is designed for individuals who want to work with an ambulance service, a hospital department, fire department, police department, or in any other occupational field where medical emergencies are common.  |
| Basic TraumaThis course is designed to prepare students for treating life threatening injuries.  |
| Basic Care of Special Patient PopulationsThe is course is designed to provide basic emergency care and transportation for a patient with special needs. Topics include: Obstetrics, Gynecology, Neonatal Care, Pediatrics and Patients with Special Challenges. |

Reference

Tulsa Technology Center (2012) retrieved from www.tulsatech.edu