



HARRISBURG AREA COMMUNITY
COLLEGE
SHUMAKER PUBLIC SAFETY CENTER



Now accepting applications for our 16th EMS Academy!

The EMS Academy has been designed to ensure the highest level of training to potential Emergency Medical Service providers for successful entry into the field. Upon successful completion of the Academy, graduates will have obtained the following:

- Pennsylvania Department of Health Emergency Medical Technician certification (EMT-B)
- Emergency Vehicle Driver Training (EVDT)
- International Trauma Life Support (ITLS)
- Bloodborne Pathogens (BBP)
- Hazardous Materials Awareness
- Pediatric Emergency Assessment Recognition and Stabilization (PEARS)
- ACLS for the EMT-B
- National Incident Management System Components (overview, IS100, IS200, and IS700)

Additional training in vehicle extrication, rescue practices and physical development will all be provided as well as scheduled clinical rotation time on regional area ambulances where the candidate will be expected to function as a member of an EMS crew.

The HACC EMS Academy is a full time program, primarily scheduled Monday through Friday, however, the commitment may include some evenings and weekends. This concentrated program requires over 400 hours of training. Attendance is mandatory and it is recommended that candidates do not hold employment while attending the Academy.

The HACC 16th EMS Academy will begin August 15, 2011 and conclude on November 18, 2011. Tuition for the Academy is \$1250.00.

To request an application contact the EMS education Unit at (717) 780-1979 or email mletzwei@hacc.edu or emstrng@hacc.edu

Application deadline is June 17, 2011

HACC does not discriminate in employment, student admissions, and student services on the basis of race, color, religion, age, political affiliation or belief, sex, national origin, ancestry, disability, place of birth, General Education Development Certification (GED), marital status, sexual orientation, gender identity or expression, veteran status, or any other legally protected classification.