

PARAMEDICINE

Associate of Applied Science Degree

For those called to act in critical moments, this program builds the skills and confidence to serve your community.

www.emcc.edu/ems

Fall Term (Credits)

EMS116 Advanced Emergencies I (3)
EMS118 Advanced Emergencies Lab I (2)
BIO127 Anatomy & Physiology I (4)
ENG100 Pre-Professional Writing
or ENG101 College Composition (3)
Math Elective (3-4)

Spring Term (Credits)

EMS132 Advanced Emergencies II (3)
EMS134 Advanced Emergencies Lab II (2)
EMS140 Advanced Emergencies Clinical (4)
BIO128 Anatomy & Physiology II (3)
Communication Elective (3)

Fall Term (Credits)

EMS218 Paramedic Emergencies I (3)
EMS219 Paramedic Emergencies II (3)
EMS221 Paramedic Emergencies Lab I (2)
EMS224 Paramedic Clinical I (4)
Humanities or Social Science Elective (3)

Spring Term (Credits)

EMS237 Paramedic Emergencies III (3)
EMS239 Paramedic Emergencies IV (3)
EMS241 Paramedic Emergencies Lab II (2)
EMS251 Paramedic Clinical II (4)

Summer Term (Credits)

EMS253 Paramedic Emergencies V (3)
EMS260 Paramedic Emergencies VI (3)
EMS261 Paramedic Emergencies Lab III (2)
EMS264 Paramedic Clinical Capstone (4)
Humanities or Social Science Elective (3)

▶ **TOTAL AAS DEGREE CREDITS** 72-73

EMS Courses

- **Lectures:** 3 hours each
- **Labs:** 4 hours each
- **Clinicals:** 180 total hours



The Emergency Medical Services program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP).

- **Prepare for careers where every second counts.** Our program trains you with the hands-on skills and real-world experience needed to serve on ambulances, fire services, and first responder teams.
- **Advance your credentials and your career.** Earn an associate degree while gaining nationally recognized training that leads to AEMT and Paramedic licensure.