

Emergency Medical Services Professional

Certificate

The Emergency Medical Services Professional certificate will provide students with the skills necessary to respond to medical and trauma emergencies, and pass the core competencies exam for licensure through the National Registry of Emergency Medical Technicians. Students will gain skills in human anatomy, clear decision-making in medical emergencies, incident management, handling hazardous materials, and ensuring patient, public and personal safety. Students will earn their CPR certification. These skills will qualify EMS graduates to work as emergency room technicians, ambulance clinicians, 911 dispatchers and rescue teams, law enforcement, security services, and others. In addition, this curriculum prepares students to seamlessly transfer into the next step in their education to become a Paramedic, Community Paramedic, Medical Assistant, Advanced EMT, Licensed Practical Nurse, or Registered Nurse.

Recommended Course Sequence for Completion in 1 Semester

Fall Semester or Spring Semester	
BIOL 1240 Health and Disease in the Human Body	4
EMT 1720 Introduction to	
Emergency Medical Services	1
EMT 1725 Emergency Medical Technician	6
EMT 1730 Emergency Medical Technician Clinical	2
EMT 1735 Emergency Medical Operations	3
HPPC 1002 Medical Terminology	1
TOTAL CERTIFICATE CREDITS	17
Emergency Medical Services Professional Certificate Earned!	

USDE Professional Licensure Disclosure

The Pine Technical and Community College EMS
Professional curriculum is designed to help prepare
students to sit for the professional licensure exam for
Minnesota. At this time, Pine Technical and Community
College is unable to make a determination if the EMS
Professional program meets the licensing requirement
for any state or US protectorate besides Minnesota. You
will want to contact the licensing board in which state you
intend to pursue licensure for their requirements. Below
we provide a link to a list of each state's licensing board.
If you have further questions about licensure for the EMT
program, please feel free to reach out to John Singh at
320.629.5185 or via email at john.singh@pine.edu.

For more information on state licensing boards and their contact information for the EMT program go to: https://www.nremt.org/resources/state-ems-offices

Career Outlook

The median annual wage for EMTs and paramedics was \$36,650 in May 2020. Employment of EMTs and paramedics is projected to grow 11 percent from 2020 to 2030, faster than the average for all occupations. About 20,700 openings for EMTs and paramedics are projected each year, on average, over the decade.

www.pine.edu/apply

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