Carver College of Medicine

Vice President for Medical Affairs and Dean
  • J. Brooks Jackson

Executive Dean
  • Patricia L. Winokur

Vice Dean, Clinical Affairs
  • Douglas J. Van Daele

Senior Associate Dean, External Affairs
  • Gerard P. Clancy

Senior Associate Dean, Medical Education
  • Christopher S. Cooper

Associate Dean, Continuing and Integrated Medical Education
  • Joseph F. Szot

Associate Dean, Diversity, Equity, and Inclusion
  • Denise A. Martinez

Associate Dean, Faculty Affairs and Development
  • Peter M. Snyder

Associate Dean, Graduate and Postdoctoral Studies
  • Daniel T. Tranel

Associate Dean, Graduate Medical Education
  • Mark C. Wilson

Associate Dean, Information Technology
  • Boyd Knosp

Associate Dean, Medical Education and Professional Programs
  • David P. Asprey

Associate Dean, Research
  • Robert C. Piper

Assistant Deans
  • James Y. Choi, Steven R. Craig, Greg Nelson, Amal Shibli-Rahhal

Undergraduate majors: medical laboratory science (B.S.); nuclear medical technology (B.S.); radiation sciences (B.S.)
Undergraduate certificate: EMT paramedic program
Professional degrees: M.C.A.; M.C.N.; M.D.; M.P.A.S.
Graduate degrees: M.A.; M.M.E.; M.S.; D.P.T.; Ph.D.
Website: https://medicine.uiowa.edu/

EMT Paramedic Program

Emergency Medical Technology (EMT) Paramedic Program

Website: https://uihc.org/paramedic-education-program

This nationally accredited 1,160-hour full-time program leads to national and Iowa certification as a paramedic. The full-time program which begins each spring, consists of 16 weeks of intensive classroom training at University of Iowa Hospitals & Clinics, four to five days a week. A part-time program which begins in the fall semester meets every third weekday for two semesters and is based on a fire service work schedule. A second segment consists of 280 hours of supervised clinical experience in a hospital setting. The third segment is a minimum of 360 hours of a supervised paramedic field internship with a paramedic-level ambulance service. Field internships are available at a number of approved sites in Iowa.

Students obtain credentials in advanced cardiovascular life support, advanced medical life support, geriatric education for EMS, pediatric advanced life support, pediatric education for prehospital professionals, and prehospital trauma life support.

The program is conducted twice each year, beginning in January and August.

Goals

The goal of the University of Iowa Hospitals & Clinics Emergency Medical Services Learning Resources Center (EMSLRC) paramedic program is to prepare competent entry-level paramedics in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains.

Curriculum

The program adheres to the National Emergency Medical Services Education Standards as defined by the National Highway Traffic Safety Administration (NHTSA). Students who successfully complete the program are eligible for the National Registry paramedic examination.

All students enroll in the courses EMTP:3101 Emergency Medical Technician - Paramedic I and EMTP:3102 Emergency Medical Technician - Paramedic II.

Accreditation

The University of Iowa Hospitals & Clinics EMSLRC Paramedic Program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon the recommendation of the Committee on Accreditation of Educational Programs for the Emergency Medical Services Professions (CoAEMSP).