

HVA Center for EMS Education offers an accredited and state-approved Paramedic program governed by Michigan Medicine, Trinity Health, and the Washtenaw Medical Control Authority. Students may apply for Michigan licensure after successfully completing the course and passing the National Registry exam. To find out more about Michigan's licensure requirements, [click here](#).



Our Program



- 14-month program
- Lectures and didactic work online
 - Lectures can be attended virtually or viewed with a link later
- Weekly in-person labs
 - Programs with a fall start have labs once per week on Tuesdays from 6 pm to 10:30 pm.
 - Programs with a winter start have labs once per week on Wednesdays from 8 am to 3 pm
- ACLS, PHTLS, and PEPP certification course are included as part of the course
- Clinicals and ambulance internships are coordinated through the program

Eligibility

- EMT License or NREMT certification
- Completion of Anatomy and Physiology for Paramedics with a minimum grade of 78% or college level A&P with a minimum of 4 credit hours and a lab component within the last 5 years
- Must pass a drug screening and background check
 - More information regarding this requirement can be found by [clicking here](#)
- Verification of immunizations required by clinical sites
 - Specific requirements will be provided in the course packet



Additional Information

- Prices may vary from class to class. Check our website at hvaedu.org for current rates (if available).
 - Tuition does not include the cost of books, accounts, uniforms, and other items required by the program.
- Ready to register? We open registration for Paramedic courses around six weeks ahead of the class.
 - [Click here](#) to join our mailing list and receive updates regarding course start dates and registration dates



Course Curriculum

- Advanced airway control including surgical cricothyrotomy
- More in-depth understanding of anatomy, physiology, and pathophysiology of disease
- Intravenous fluid and medication administration
- More definitive and comprehensive patient assessment techniques
- Emergent pharmacological administration
- Advanced cardiovascular assessment and treatment including 12-lead ECG interpretation
- ACLS, PHTLS, & PEPP
- In-depth focus on pulmonology, cardiology, neurology, endocrinology, urology, gastroenterology, neonatology, obstetrics/gynecology, pediatrics, and gerontology
- A comprehensive look at disease including acid-base balance and blood chemistry
- Dealing with complex medical and traumatic life-threatening illnesses and injuries
- Pediatric assessment and field treatment including intra-osseous cannulation and fluid therapy

