

# Paramedic Blended Class

## Course Description

The Paramedic course is a 1,200 hour online and field-based emergency medical training program. You must be a licensed EMT (or eligible for licensure) in the State of Michigan prior to registering for the Paramedic course. Students must also have successfully completed the Anatomy & Physiology for Paramedics course prior to registering for this advanced level training OR have taken a 3-4 credit hour human anatomy & physiology course (with a lab) at an approved college or university within the last 5 years. (Students must submit a transcript for non EMS-Education A&P programs).

This course is approved by the Michigan Department of Health & Human Services Division of EMS. Upon successful completion, students are eligible to take the National Registry Certification test as required by the State of Michigan for licensure.

This course prepares students to enter intermediate and/or advanced level emergency response positions in private ambulance services, fire departments, and as hospital emergency room technicians.

Students will be evaluated in the following core competency areas: didactic, practical, clinical, and internship performance. In addition, students achieving an 78% or higher and passing the course final computer-based test, will receive a certificate of completion and be eligible for National Registry testing and State licensure.

Practical skills are graded on a pass/fail basis and students will be required to pass all practical examinations to successfully complete the program. All clinical and internship rotations are graded on attendance, attitude, and skills performance, which will be evaluated by field mentors, a clinical coordinator, and/or the course instructor.

## Lab Information:

Classroom learning will be all online and labs will be in-person at the student's respective campus – either in Jackson (Jackson College) or Ann Arbor (1200 State Circle, Ann Arbor, MI 48108).

- Labs are in-person and are required.
- Winter lab section meets Wednesday from 8:00am-3:00pm, Fall lab section meets Tues/Thurs from 6:00pm-10:00pm
- **Some Saturdays may be required.** Finalized information will be provided on the first day of classes.
- Each lab must have a minimum of 8 students to run. If a lab section does not run, students will have the option to switch sections or receive a full tuition refund.

*ALL COURSE LOCATIONS AND DATES ARE SUBJECT TO CHANGE*

---

## Tuition & Fees:

Students must pay for the first semester of tuition in full at the time of registration. There will be TWO more tuition payments, one at the beginning of each subsequent semester.

- Payment 1: \$2,275 upon registration
- Payment 2: \$2,275 due by the start of semester 2
- Payment 3: \$2,275 due by the start of semester 3

(PLEASE NOTE: Tuition does NOT include any of the following: Student uniforms, textbooks, subscriptions, other supplies such as BP cuff, stethoscope, etc. or the mandatory drug screen or background check. Further information below regarding these additional costs, approx. \$1400)

We do offer a 10% tuition reimbursement for public safety providers (police/fire/EMS). Please contact [emseducation@emergenthealth.org](mailto:emseducation@emergenthealth.org) with documentation and we will reimburse 10% of your paid tuition.

---

For information on the tuition refund policy, please click [here](#).

## Additional Information:

- For information on **criminal background checks and drug-screenings** click [here](#).
  - For information on **student abilities and FERPA** click [here](#).
  - For Information on **required immunizations** click [here](#).
-

## **Online Learning:**

- NOTE: This is a blended online program - partial classroom and partial online learning. The first class/lab is mandatory and all students must report to campus in Ann Arbor
- All labs and practical sessions are also mandatory and students must report to their selected learning location as scheduled for these sessions. Students will receive a course outline on the first day of class which details all of this information.

---

**Please reach out to [emseducation@emergenthealth.org](mailto:emseducation@emergenthealth.org) with any questions or concerns.**