



Maryland Fire and Rescue Institute University of Maryland



Presents

Emergency Vehicle Operator An Internet-Connected Application

We are pleased to announce the offering of this on-line learning course, which uses a blended-learning format that combines on-line learning with hands-on practical evolutions. The practical sessions and testing will be done in conjunction with EVO courses scheduled in the MFRI regional course offerings. The student must successfully complete the on-line program, practical sessions, and practical and written exams to earn credit for the Institute's Emergency Vehicle Operator course.

Presentation: Upon successful completion of this course, the student will be able to describe the major concepts of emergency vehicle driving, including safety, legal issues, communications, vehicle inspection and preparation, physical forces affecting driving, the operation of an emergency vehicle, and be able to demonstrate basic competency as a driver of an emergency vehicle. This course allows the student to complete the 24-hour classroom portion of the Emergency Vehicle Operator program in an on-line learning format.

Students must complete the on-line portion of the training program within 60 days of the start date. Course completion requires that students enroll with a regularly scheduled EVO class to complete the 12-hours of practical driving skills and the final written exam. Students should contact one of the MFRI regional offices after enrollment to register for the practical skills portion of the training. Students must complete the on-line training and the practical skills/written exam components of the course within 6 months of the class start date in order to receive credit for the course. If a student drops from the course or fails to complete the course any time after day 10, he or she will receive a grade as a DROP.

Audience: Those affiliated with a Maryland fire/rescue/EMS department.

Registration: On-line pre-registration closes on September 25, 2010 or when enrollment reaches the class size limit of 40.