

EMS 125: High Angle Rescue I

This course provides students with theory in the introduction to high angle rescue techniques. Topics include the high angle environment; equipment and protection, care and use of rope and related equipment; knots, rappelling, and ascending techniques; and introduction to rescue techniques. Upon course completion, students should have an understanding in the basic techniques of high angle rescue. As needed

Credits: 2

Lab Hours: 0

Lecture Hours: 2

Prerequisites:

As required by program

Program: [Emergency Medical Services](#)