

EMS 126: High Angle Rescue II

This course is a continuation and review of EMS 125 and provides students with theory in rescue techniques utilized in rope rescue. Topics include one person rescue techniques, slope evacuation, high angle lowering, hauling systems, high lines, and evacuation operations. Upon course completion, students should have an understanding of how to approach a high angle rescue, utilizing various rigging techniques. As needed

Credits: 2

Lab Hours: 0

Lecture Hours: 2

Prerequisites:

As required by program

Program: [Emergency Medical Services](#)