



Anesthesia Delivery Unit (ADU) Technical Service Class

Course Summary

This class provides comprehensive instruction in operation, configuration, basic repair, preventive maintenance, and calibration for the ADU. Hands-on labs are designed to reinforce skills learned during class presentations.

Intended Audience

Bio-meds who will be servicing the ADU anesthesia machine.

Customer Requirements

Because of safety concerns, students are required to wear safety shoes with a steel toe.

Course Length

- 5 days

Course Prerequisites

- None

Course Location

- Because this class could be offered at different G.E. Training Centers, please check the schedule for location.



Course Objectives

Upon successful completion of the course, participants will be able to:

- Operate and configure the ADU
- Remove and replace ADU modules
- Describe how gases are controlled and regulated in each module
- Perform basic repairs, Planned Maintenance, and Calibrations
- Perform the functional check-out

Course Equipment

- ADU anesthesia machine

Related Courses

S/5 AM/CM monitoring class