

BENTLY NEVADA™ 3500 OPERATION & MAINTENANCE AND SYSTEM 1™

This hands-on course combines 3500 Operation & Maintenance and our System 1™ course.

Format

Duration: 45 hours **Schedule:** 5 Day(s) **Delivery:** Classroom

Who should attend

- 3500 monitoring system and System 1™ platform users
- Engineers who work on maintenance and troubleshooting of 3500 monitoring system
- Condition monitoring engineers or personnel involved in preventive maintenance
- Instrument technicians

Objectives

This course is for personnel who operate or maintain a 3500 Monitoring system. It includes an overview of hardware components, how to use the rack configuration software, and maintaining and troubleshooting the system. Workshops include practice with live monitors and racks. A key learning objective is to use the System 1™ platform to minimize time spent looking at non-significant data and focus on information required to make good management decisions.

The course can be tailored to specific asset types: hydro, wind, reciprocating compressors, motors, turbines, compressors, and other machinery.

Required Prerequisites

Fundamentals of Vibration / ISO 18436 Cat I

