



Course Catalog Number: Tsm-1
Course Track: Sensors
Course Title: Vibration
Course Career Level: Intermediate

Monday, August 26 | 8:00 AM - 12:00 PM | 1/2-Day AM (4 Hours)

Course Title: Dynamic Sensors and Calibration

Instructor: Mike Dillon, The Modal Shop

Abstract: Vibration calibration class will dive into calibration theory, standards, and methodology for dynamic sensors as well as detailed construction of different sensor types and the operational theories behind them. Target audience is beginner to intermediate level.

Learning Objective:

1. Attendees will gain a greater understanding of calibration theory, standards, and methodology.
2. Attendees will gain a greater understanding of different sensor types.
3. Attendees will gain a greater understanding of the importance of calibrations and gain hands on experience while participating in relevant labs.

Instructor Curriculum Vitae (CV): Pending