

UNDERSTANDING INDUSTRIAL NOISE, VIBRATION & HARSHNESS THEORY AND MEASUREMENT

REGISTER NOW!

03 Sep 2025 – 07 Sep 2025
5 days Offline course



HIGHLIGHTS

- Solving real-world NVH problems using theory and measurements
- Mastering core modal analysis techniques
- Hands-on data acquisition and signal processing
- Practical experience with advanced sensors and software
- Perform controlled steady-state and transient analysis to characterize the system dynamics
- Understand the rotational dynamics using actual instrumentation

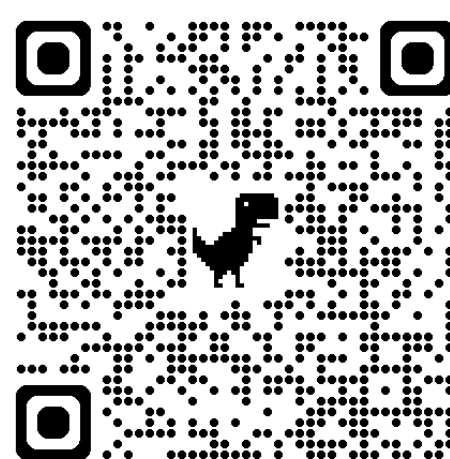
OUTCOMES

- Master the use of modal analysis hardware and software
- Independently perform dynamic analysis on industrial systems
- Interpret and report on dynamic test results

**Registrations open for Students,
Faculty, & Industry Professionals**

Deadline for Registration: 25th Aug 2025

**Limited seats available
secure your spot before it's gone!**



SCAN FOR REGISTRATION

SPEAKERS



Dr. Sriram Sundar



**Dr. Govind Narayan
Sahu**



For More Information

coe.smevt_office@iittp.ac.in



<http://coesmevt.iittp.ac.in/>

