



**MCNALLY**  
MACHINERY RELIABILITY SOLUTIONS

**WE TEACH PRACTICAL SKILLS THAT PROVIDE LIFE  
LONG BENEFITS**

## STEAM TURBINE RELIABILITY 5-DAY TRAINING COURSE

The course is intended for anyone interested in learning the right systems and practices to operate and maintain special-purpose steam turbines and auxiliaries. Key topics include:

- ✓ Steam generation fundamentals
- ✓ Types of steam turbines
- ✓ Steam turbine components and functions
- ✓ Steam turbine speed control and safety systems
- ✓ Overspeed testing
- ✓ Steam condenser
- ✓ Seal gland system
- ✓ Lubrication and control oil systems
- ✓ Maintenance, overhauls, repairs, and reliability
- ✓ Rotordynamics
- ✓ Blade design and analysis
- ✓ Performance analysis

Students will learn the set of skills needed to ensure steam turbines reach optimum reliability and the lowest life cycle cost.

### WHO SHOULD ATTEND?

Rotating equipment engineers, maintenance engineers, reliability engineers, production operators, skilled trades, maintenance supervisors, production supervisors, and anyone responsible for the maintenance and operation of general-purpose steam turbines.



**SEPT 28TH-OCT 2ND, 2025  
RADISSON BLU HOTEL  
MANAMA, BAHRAIN**



**\$2550.00 USD PER PERSON  
+VAT (LUNCH IS INCLUDED)**



**[SALES@MCNALLY-LLC.COM](mailto:SALES@MCNALLY-LLC.COM)  
FOR MORE INFORMATION/  
REGISTRATION**