



MCNALLY

MACHINERY RELIABILITY SOLUTIONS

WE TEACH PRACTICAL SKILLS THAT PROVIDE LIFE LONG BENEFITS

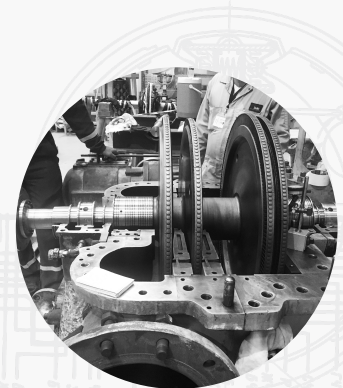
GENERAL PURPOSE STEAM TURBINE 2-DAY TRAINING COURSE

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

- ✓ Steam generation fundamentals
- ✓ Introduction to steam turbines
- ✓ Steam turbine components and functions
- ✓ Steam turbines speed controls and safety systems
- ✓ Operating guidelines and procedures
- ✓ Overspeed testing
- ✓ Maintenance and reliability
- ✓ Troubleshooting

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

We will present case studies highlighting the management systems and processes that have worked best to improve the overall reliability while lengthening the service life of the unit.



WHO SHOULD ATTEND?

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

DETAILS:



DEC 7TH -8TH, 2025 AT THE
RADISSON BLU HOTEL IN
MANAMA, BAHRAIN



\$850 USD PER PERSON
+VAT (LUNCH IS INCLUDED)



SALES@MCNALLY-LLC.COM
FOR MORE INFORMATION/
REGISTRATION