

APRIL TRAINING COURSE

BEST PRACTICES IN MAINTENANCE & RELIABILITY

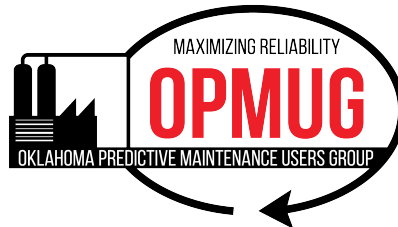
Pre-Certified Maintenance & Reliability Professional (CMRP) Training

APRIL 17-20

8:00 am - 4:30 pm

Deadline to Register: April 1

Francis Tuttle Rockwell Campus
Northwest Hall, Room 1750A
12777 N Rockwell Ave, OKC, OK



In Partnership With



OKLAHOMA
CareerTech



MaintenanceInnovators

TRAINING OVERVIEW

This training is a 4-day, interactive program designed to build an attendee's knowledge on global best practices for maintenance and reliability defined by the Society for Maintenance and Reliability Professionals (SMRP). Areas of concentration are business and management, manufacturing process reliability, equipment reliability, organization and leadership, and work management.

LEARNING OUTCOMES

- Understanding a comprehensive maintenance and reliability framework.
- The concept of risk as it relates to maintenance and reliability.
- Calculating risk and reliability strategies for your plant or facility.
- Applying condition-based maintenance techniques.
- Designing for reliability and early equipment management concepts.
- Measuring, metrics, and KPIs.
- Considering reliability statistics for managers.
- Developing a business strategy.
- Navigating the fundamentals of change management.
- Leadership principles for managers in operations, maintenance, and engineering.
- Budgeting fundamentals.
- Scheduling maintenance activities.
- Tools for identifying waste in work processes.
- Performing equipment criticality analysis and work prioritization.

REGISTRATION

Registration will be limited to the first 25 OPMUG members that register. For more information about classes or lodging, please call Meredith Chipman at (405) 717-4754.

**REGISTER AT
OPMUG.ORG**

PRICE

\$600 for OPMUG members - price does not include certification costs. Attendees can test on April 21 at Francis Tuttle. Registration for the certification is required - [CMRP Registration & Sign Up | SMRP](#).