2027 TRAINING CALENDAR

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3-DAY COURSES

COURSE	TARGET SKILLS	TARGET AUDIENCE	DATES
Leading Reliability Improvement	Learn strategies required for leading asset reliability improvement initiatives to attain likelihood of success, from assessing current state to designing organizational structures and strategies.	Managers, Directors, Vice Presidents, and anyone whose role has the ability to influence and control the learning items	Apr 13-15 (TX) Sep 14-16 (SC)
Reliability Fundamentals	Learn the principles of improving asset management and maintenance decision making using proven reliability principles.	Maintenance Managers, Reliability and Maintenance Engineers, Top Level Maintenance Technicians, Production Managers, Plant Engineers, and anyone involved in Reliability strategies	May 11-13 (TX) Oct 19-21 (SC)
Condition Monitoring Fundamentals	Learn the fundamental principles behind the 5 predictive technologies most prevalent in industry today.	Managers, Engineers, Planners and Supervisors who are responsible for metrics, tracking and use of information generated by CM programs	Aug 10-12 (TX)
Maintenance Planning & Scheduling Best Practices	Use the most effective maintenance planning and scheduling practices to manage and prioritize backlog and efficiently use labor and resources.	Maintenance Planners, Schedulers, Supervisors, Coordinators, Reliability Engineers, Managers, and others seeking planning expertise.	Mar 9-11 (TX) Jun 22-24 (SC) Nov 16-18 (SC)
Shutdown, Turnaround, Outage (STO)	Gain practical and immediately transferable knowledge on the preparation and management of industrial STO events.	Maintenance or Operations Superintendents, Maintenance Managers, Shutdown Managers, Maintenance Planners, Reliability Engineers, and anyone involved in STO events	Jul 20-22 (TX)
Basic Reciprocating Compressor Analysis	Learn the basic applications of reciprocating compressor analysis data, how the data is generated, what it means, and how it relates to machinery health and safety.	Engineers and Process and Maintenance personnel	Feb 16-18 (TX) Aug 24-26 (TX)
Advanced Reciprocating Compressor Analysis	Learn advanced applications of reciprocating compressor analysis data and how to apply the results to everyday compressor operation.	Engineers, In-house Analysts, and Process and Maintenance personnel	May 18-20 (TX) Nov 16-18 (TX)

TEAM TRAINING

Our instructors can travel to your site and train your team in their own environment, or you can send your team to one of our regional locations. Save time, reduce costs, and ensure consistent training across your workforce with our proven, ready-developed standard courses, including those listed here and others such as Root Cause Analysis and Reliability-Centered Lubrication.



Team Training Benefits:

- Build a shared language and consistent practices across your workforce
- Reduce travel expenses with on-site instruction at your facility
- Strengthen employee engagement, morale, and retention through professional development
- Equip teams with practical skills they can apply immediately in their roles
- Ensure alignment with industry best practices and reliability standards
- Gain flexibility with scheduling to fit your operational needs

Contact us today for the training your team needs to succeed.

Learn more: **www.alliedreliability.com/request-team-training**



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www.alliedreliability.com/training
training@alliedreliability.com

+1.713.682.3651