

Results Oriented Reliability and Maintenance Management Consulting and Training



# Run your plant. Don't let it run you!

Optimize your asset preventive maintenance program

# Equipment Reliability Training Week

March 18-22, 2019 Raleigh, NC By the end of Equipment Reliability Training week, you will have a clear understanding of the Preventive Maintenance strategies that will work for your plant. Your team will learn how to maintain

and inspect equipment to improve uptime, get a deeper understanding of how to manage maintenance costs.

#### Topics include:

- Building a cost-effective Preventive Maintenance process for sustainable results
- Cost control and Asset Management
- Essential Care and Basic Inspection Techniques for Operations and Maintenance
- Infrared, Ultrasound and Vibration analysis techniques and technologies
- Eliminating equipment problems and implementing cost-effective solutions

Space is limited! Bring your operations, maintenance and engineering team members for the most effective implementation of these strategies at your plant, mill or mine!



Save **\$200** when you register **5** or more students!

### Equipment Reliability Training Week Schedule

The Equipment Reliability Training Week combines a carefully selected collection of workshops designed to improve equipment reliability at any process or manufacturing plant.

Monday, March 18	
1:00 pm - 3:00 pm 3:30 pm - 5:00 pm	Building a cost-effective Preventive Maintenance process for sustainable results Cost control of maintenance
Tuesday, March 19	
8:00 am – 12:00 pm 12:00 pm – 1:00 pm 1:00 pm – 4:30 pm	Developing the right Preventive Maintenance Strategies for your plant Lunch Creating a Preventive Maintenance pilot area
Wednesday, March 20	
8:00 am - 10:00 am 10:30 am - 12:00 pm 12:00 pm - 1:00 pm 1:00 pm - 5:00 pm	I bet an Operator can do that! Operator Essential Care Reliability Engineer, what is your role? Lunch Inspection Tools and Techniques. Using Infrared, Ultrasound and Vibration Analysis tools effectively in your condition Monitoring program
Thursday, March 21	
8:00 am - 12:00 pm 12:00 pm - 1:00 pm 1:00 pm - 5:00 pm	Root Cause Problem Elimination for Operations and Maintenance Lunch Root Cause Problem Elimination in Action
Friday, March 22	
8:00 am – 12:00 pm	Implementing and Sustaining a Preventive Maintenance Program

## Training Cost

#### \$1,980 per person

**CANCELLATION POLICY:** Cancellations must be received in via email to r.kent@idcon.com. A 50% fee will be assessed on all cancellations received by February 18th. After February 18th, 2019, there will be no refunds.

Want to bring this training onsite?

Contact us at 919-847-8764

to discuss your options.

### How to Register

Option 1: Call us at 919-847-8764 ext. 2685 to reserve your space with a Purchase Order

Option 2: Register and Pay online at: www.shop-idcon.com

Space is limited to 30 people.

Register your key operations, maintenance, and engineering team members to achieve the best results at your plant!



