

High-Impact Maintenance Management

Essential Training and Development for the Proactive Maintenance Manager



Creating, implementing and sustaining a world class maintenance organization that proactively achieves up-time excellence

Bottom Line Benefits of a World Class Maintenance Organization

- Reduce equipment downtime
- Improve equipment reliability
- Improve equipment output (OEE)
- Improve OSHA compliance/Reduce injury rates
- Reduce scrap rates
- Reduce maintenance costs
- Reduce energy consumption costs

Key Learning

Learn about best practices and obtain helpful tools to create a world class maintenance organization:

- Transition the maintenance organization from a reactionary role of “equipment repair” to a proactive partner in uptime excellence.
- Create a maintenance vision and the strategy to accomplish your objectives.
- Develop and implement an effective process for evaluating your production and facility equipment.
- Develop an effective capital plan for equipment replacement and upgrading.
- Perform a maintenance skills matrix evaluation, identify and provide training for immediate results, and hire people with the correct skills.
- Locate waste in your current maintenance process and develop a future state maintenance map of your maintenance organization.
- Understand the root causes of equipment failures and how to stabilize equipment failure rates.
- Evaluate your lubrication effectiveness and develop a plan of lubrication excellence.
- Understand the barriers to world class maintenance and how to overcome them.
- Create a solid preventive maintenance program and a system to measure its effectiveness.
- Identify and develop critical maintenance measures to ensure a positive impact on company service levels and profits.

Three-Day Agenda

Day One

- Identify your maintenance vision
- Identify and discuss your critical pieces of equipment
- Maintenance skills inventory and assessment
- Maintenance mapping – how to locate waste in your current maintenance process

Day Two

- Best practices for approaching zero equipment stoppages
 - Why equipment fails
 - Four-phase approach to zero stoppages
 - Overall equipment effectiveness case studies
- How to develop lubrication excellence
- How to evaluate your lubrication strategy

Day Three

- Best practices for performing preventive maintenance
 - Developing condition-based preventive maintenance
 - Preventive optimization and predictive maintenance
- Planning & scheduling
- Barriers to world class maintenance
- Key performance measurements
- Develop a going-forward strategy



Who Should Attend

- Maintenance managers
- Maintenance supervisors
- Operations management
- Plant managers
- Continuous improvement leaders

Pricing

- Individual: \$2,700
- \$2,300 per person for groups of three or more

We can conduct this workshop onsite at your facility for groups of 10 or more.

Unconditional Guarantee

TBM guarantees 100% satisfaction. If for any reason you are not satisfied with a LeanSigma Institute workshop, we will refund 100% of your fee.

Register Today

Online: www.tbmcg.com/HIMM

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About the Instructor

**John Kravontka, CMRP and President
Fuss & O'Neill Manufacturing Solutions, LLC**

John Kravontka is a certified maintenance and reliability professional and a continuous improvement advisor. John has more than 38 years of troubleshooting and retrofit experience with many types of equipment. He believes in hands-on involvement and innovative team approaches for improving equipment effectiveness. He has designed, enhanced and implemented many equipment improvement projects. In the last 18 years, John has assisted numerous companies with the implementation of the Total Productive Maintenance (TPM) process.



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