

Maintenance Excellence

January 11-13, 2022 | 8:30 am – 4:30 pm



In this three-day course, that is conducted off site at a local manufacturer, if possible, you will be introduced to a maintenance measurement system that will help you develop an on-going strategy. You will develop a step-by-step plan to take your maintenance group to the next level of operation.

This course will help you:

- Improve equipment output (OEE)
- Improve equipment reliability
- Improve OSHA compliance
- Reduce energy costs
- Reduce equipment downtime

Cost: \$990/person or \$890/person if 3 or more (includes light breakfast, lunch & materials)

This course is eligible for WEDnet reimbursement.

To protect proprietary information, the host company has the right to approve registrations.

Questions? Contact: Liz Wildman (484) 241-7057 or email her at liz.wildman@mrcpa.org



About the Instructor:

Larry Bouvier, CMRP

Vice President

Fuss & O'Neil Manufacturing

Larry has decades of experience in heavy industrial maintenance as a maintenance technician, plant engineer, maintenance and plant engineering manager and project manager in the steelmaking, foundry, machining, plating, and flexographic printing industries. His focus on personal development, coaching and training of his employees, peers and clients has been instrumental in helping the companies he has worked for, and his clients achieve World Class Maintenance by leading and developing maintenance organizations, establishing maintenance best practices, and improving processes and equipment reliability. He possesses excellent leadership, organizational and hands-on skills and has done maintenance organization building, shop floor and classroom training in TPM, RCM, Maintenance Excellence, Maintenance Skills and Productivity improvements.

REGISTER NOW

Cost: \$990/person or \$890/person if 3 or more
Register now at www.mrcpa.org/events

(Location)
Manufacturers Resource Center
7200A Windsor Drive
Allentown, PA 18106
Directions