



Polk State College and RWD Present

Starting in February

Certification Classes

Maintenance Electrician Fundamentals

Maintenance Mechanic Fundamentals

Maintenance Technical Training Program

How do you train your maintenance people effectively and efficiently in today's business environment?

We know that most companies today realize they need to invest in technical training for their maintenance technicians to improve production efficiency and stay competitive. And we know that like all American businesses, they are faced with ever-advancing technology that won't wait until their maintenance people are trained, reduced maintenance staff and an ever-increasing workload, and constant production pressures and scarce training dollars.

That's why we are offering two very high-demand programs at a very reasonable fee, which takes advantage of workforce development funding so the cost of world-class training can be very affordable to you and your company.

Sincerely,

PSC Corporate College and RWD

Electrician Fundamentals Certification Class

80 hours of training for \$620.00



DETAILS

This program provides participants with the fundamental knowledge and skill sets in Safety and Electrical Maintenance Practices, and can result in a Maintenance Technician designation from the Manufacturing Skill Standards Council (MSSC). This nationally recognized certification program explores essential skills needed in daily production maintenance tasks in four critical areas - Safety, Manufacturing, Maintenance and Quality.

Topics

Safety (LOTO)	8 hrs
Craft Math	8 hrs
Basic Electric	16 hrs
Test Equipment	8 hrs
Print Reading	8 hrs
Motors	16 hrs
Elective	8 hrs
Elective	8 hrs

Electives (choose 2)

Transformers
Instrumentation
PLC Introduction
Ladder Logic
Motor Control
MSSC Prep

80 hours total

*Limited to 16 participants per class. Minimum 12 participants per class.

Tentative schedule: 5:30 pm - 9:30 pm on Mondays and Wednesdays

Mechanic Fundamentals Certification Class

80 hours of training for \$620.00

DETAILS

This program provides participants with the fundamental knowledge and skill sets in Safety and Mechanical Maintenance Practices, and can result in a Maintenance Technical designation from the Manufacturing Skill Standards Council (MSSC). This nationally recognized certification program explores essential skills needed in daily production maintenance tasks in four critical areas - Safety, Manufacturing, Maintenance and Quality.



Topics

Safety (LOTO)	8 hours
Craft Math	8 hours
Hydraulics/Pneumatics	
Rigging	16 hours
Bearings & Seals	8 hours
Lubrication	8 hours
Alignment	8 hours
Blueprints & PIDs	8 hours
Elective	8 hours
Elective	8 hours

Electives (choose 2)

Pumps & Valves
Steam Systems
Conveyors
Refrigeration
MSSC Prep

80 hours total

*Limited to 16 participants per class. Minimum 12 participants per class.

Tentative schedule: 5:30 pm - 9:30 pm on Mondays and Wednesdays

For more information, please contact:

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