

WHAT DO INDUSTRIAL MAINTENANCE TECHS DO?

Industrial Maintenance Technicians...

- Work with a diverse group of individuals
- Remain aware of surroundings and work safely
- Focus in stressful situations
- Have a desire to work with machinery
- Keep accurate records and deliver legible reports
- Interpret various blueprints pertaining to mechanical systems
- Recommend and install automated equipment
- Read and interpret technical manuals
- Write documents and work orders
- Interpret electrical schematics and diagrams
- Troubleshoot electrical and mechanical systems
- Keep current as technology evolves
- Correctly use and interpret electronic test equipment
- Calibrate and verify correct operation of equipment



**TUITION IS
HALF PRICE!***



SPACE IS LIMITED.

ENROLL TODAY.

**CLASSES BEGIN IN
AUGUST!**

**FALL 2010 & SPRING 2011 ONLY.*

For more information, please contact:

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SALINA TECH

**INDUSTRIAL
ELECTRICAL
MAINTENANCE**



FAST TRACK PROGRAM!

Finish in 9 months!

ABOUT THE PROGRAM

The Industrial Electrical Maintenance Program is designed to train technicians to work in a manufacturing setting installing and maintaining state-of-the-art automated equipment. The manufacturing industry needs increased numbers of skilled electrical maintenance workers as automated equipment replaces the retiring workforce.



BENEFITS TO THE STUDENT

Get started for less!

Tuition is 1/2 price during the 2010-2011 academic year!

Move up the ladder!

Career advancement for general maintenance technicians

Starting wages are approximately \$12 to \$13 per hour. Individuals in the field five years make approximately \$16-\$19 per hour or more.

Your work experience may equal college credit!

College credit for some documented industry certifications

Test-out options for some courses

Learn in many ways!

Classes will incorporate lecture, computer, and hands-on based training.

Students may also use these programs as training aids in preparation for end-of-course or industry testing.

Experience Machine Tool, Electrical, Welding and Applied Electronic Technologies while in Industrial Maintenance—possibly discover an interest in a different career field as well!



FALL CLASS SCHEDULE

ID #	Course	Days	Time	Start	End
CED282	Safety Orient. / OSHA 10	MTWTH	5:30p 9:30p	8/2/10	8/5/10
IND280	Introduction to Automated Processes	MTW	5:30p 9:30p	8/9/10	9/1/10
IND280	Fabrication & Production Welding	Saturday	9:00a 3:00p	8/21/10	9/25/10
IND284	AC/DC Circuits	MTW	5:30p 9:30p	9/8/10	10/20/10
IND285	Residential / Electrical Wiring	MTW	6:00p 9:00p	10/4/10	11/3/10
ELT281	Devices & Circuits	MTW	5:30p 9:00p	10/18/10	11/15/10

ADVANTAGES OF FLEXIBLE SCHEDULE

Schedule allows students to work during the day and finish the program in 9 months or take it slower—even one course at a time.

Students in an entry level position can study to obtain a promotion or change careers while maintaining an income.

Computer lab time and tutoring will be available at Salina Tech.