

INDUSTRIAL ELECTRONICS TECHNICIAN

With all of the technological sophistication involved with industrial electronics, qualified technicians are required. ETA International's Certified Industrial Technician (IND), is a comprehensive way to ensure that individuals have the skills and knowledge to work on such devices.

The employment rate for industrial electronics technicians is projected to grow by 7 percent by 2016. In 2006 there were about 80,000 jobs for electrical and electronics repairers, commercial and industrial equipment. Earnings in May 2006 reached about \$31 per hour.

Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, 2008-09 Edition

Journeyman-level Industrial electronics technicians retain knowledge of industrial electronics which apply to all the various specialty areas of industry. Once the IND has acquired these skills, abilities and knowledge, they will be qualified to enter employment in any part of the industrial field. Needing minimal training in areas unique to the specific products, the IND should become an integral part of the industrial electronics workforce.

For a complete list of study materials and certification requirements visit the ETA International website.



www.etainternational.org



The exam covers topics such as:

- ✦ PLC's
- ✦ Motors & Generators
- ✦ Power Control Circuits
- ✦ Transducers
- ✦ Process Control
- ✦ Telemetry
- ✦ Microprocessors
- ✦ Optical Cabling
- ✦ Laser Scan Units
- ✦ Communications
- ✦ Troubleshooting

Coming Soon:

- ✦ RFID
- ✦ Robotics

GET CERTIFIED TODAY!