



LIMITED ENERGY APPRENTICESHIP CLASS B TECHNICIAN PROGRAM INFORMATION

APPLICATIONS WILL BE AVAILABLE MONDAY—FRIDAY FROM 9:00AM — TO 4:00PM

1ST OPENING

APRIL 2 — APRIL 6

MANDATORY ORIENTATION & INTERVIEWS 3:00PM ON

Tuesday, April 17, 2012

Applications will only be available at the IEC office or on our website during opening dates located at 8625 SW Cascade Ave, Ste 100, Beaverton, OR 97008 or by going online to www.iecoregon.org

2ND OPENING

JULY 23 — JULY 27

MANDATORY ORIENTATION & INTERVIEWS 3:00PM ON

Tuesday, August 7, 2012

MINIMUM PROGRAM REQUIREMENTS?

- Must be at least 18 years of age
- Have a high school diploma or GED
- Completion of one year of high school algebra, Integrated Math 2, or equivalent post-high school algebra course(s) with a grade of C or better, or equivalent math placement test scores

Note: Employers may require a pre-employment substance abuse test and may require a valid driver's license.

WHAT IS AN APPRENTICESHIP PROGRAM?

Apprenticeship is not just a job, but a career opportunity! It is an occupational training that combines supervised on-the-job training experience with classroom instruction.

Apprentices usually begin at half the salary of journey workers. Apprentices receive pay increases as they learn to perform more complex tasks. When they become journey workers, they increase their chances of finding a well-paying job in industry and may become supervisors or go into business for themselves.

Apprentices can also earn credit towards an associate degree at a community college for classroom hours or for the completion of an apprenticeship program.

WHAT DO CLASS B TECHNICIANS DO?

Limited energy technicians install, troubleshoot, maintain, replace & repair electrical systems under 100 volts.

Class B Technicians

Audio/Visual, Data Communication, Programmable & Controlling instrumentation, Structured Wiring, Sound & Public Address, and Specialized Control

WHAT IS THE LENGTH OF THE LIMITED ENERGY PROGRAM?

Class B Technician: 2 year apprenticeship program

To complete this program apprentices must obtain a minimum of both related training and on-the-job training:

Related Training	288 Hours
On-the-job Training	4000 Hours

HOW MUCH CAN I EARN?

It can vary from industry to industry, the average starting wage of an apprentice is about 50% of an average journey workers rate of pay. Apprentices usually earn a 5% to 8% raise every six months if training and school performance is satisfactory.

Entry Level Apprentices earn a minimum **\$11.18 per hour**

Licensed Journey Workers earn an average of **\$22.35 per hour**

WHAT TYPE OF EXPENSES SHOULD I EXPECT?

Related training tuition and books cost is approximately

\$1000 – \$1400 per year

This cost is the responsibility of the apprentice to pay. The colleges do have financial aid available and some training agents assist with related training expenses.

HOW DO I GET STARTED?

SEE REVERSE SIDE



DATE OF NOTICE: January 23, 2012

This is a public notice from the Area 1 Limited Energy JATC, MA #1099 a registered training program with the Oregon Bureau of Labor & Industries.

Training Agents are located in the following counties in the State of Oregon: Clackamas, Clatsop, Columbia, Hood River, Multnomah, Tillamook, Yamhill, Wasco, and Washington

**ATTENTION VETERANS: THIS PROGRAM QUALIFIES FOR EDUCATIONAL BENEFITS
MINORITIES AND WOMEN ENCOURAGED TO APPLY**

How DO I GET STARTED?



1. YOU CAN ONLY APPLY DURING AN OPENING (OPENINGS WILL BE POSTED AT WWW.IECOREGON.ORG)
2. APPLICANTS MUST INDICATE IF APPLYING FOR:
 - **CLASS A TECHNICIAN** (3 YEAR PROGRAM) OR **CLASS B TECHNICIAN** (2 YEAR PROGRAM)
3. APPLICANTS MUST MEET MINIMUM REQUIREMENTS AT THE TIME OF APPLICATION
 - MUST BE AT LEAST 18 YEARS OF AGE
 - HAVE A HIGH SCHOOL DIPLOMA OR GED
 - COMPLETION OF ONE YEAR OF HIGH SCHOOL ALGEBRA, INTEGRATED MATH 2, OR EQUIVALENT POST-HIGH SCHOOL ALGEBRA COURSE(S) WITH A GRADE OF C OR BETTER, OR EQUIVALENT MATH PLACEMENT TEST SCORES
4. ALL ADDITIONAL DOCUMENTATION MUST BE SUBMITTED DURING THE SCHEDULED OPENING

EDUCATIONAL EXPERIENCE: HIGH SCHOOL COLLEGE MILITARY TRADE SCHOOL	TRANSCRIPTS, COURSE CERTIFICATES, AND/OR COLLEGE DEGREES
WORK EXPERIENCE: <i>PAY STUBS AND W2 'S DON'T COUNT FOR POINTS</i>	COMPANY LETTERHEAD AND/OR DD214
VALID DRIVER'S LICENSE CPR & FIRST AID CERTIFICATION DRUG TEST	PHOTO COPY
RESUMES DON'T COUNT FOR POINTS IN WORK OR EDUCATIONAL EXPERIENCE	
FOR MORE DETAILED INFORMATION ON THE POINT SYSTEM VISIT WWW.IECOREGON.ORG	

5. COMPLETED APPLICATIONS WILL BE REVIEWED AND SCORED ACCORDING TO THE ADDITIONAL DOCUMENTATION LISTED ABOVE
6. APPLICANTS MEETING MINIMUM QUALIFICATIONS ARE REQUIRED TO ATTEND THE SCHEDULED TRADE ORIENTATION & ORAL INTERVIEW AT THE IEC OFFICE
7. APPLICATIONS ARE REVIEWED AND SCORED BASED ON THE APPLICANT'S DOCUMENTATION AND SCORED INTERVIEW
8. APPLICANTS WILL BE NOTIFIED BY MAIL OF THEIR PLACEMENT ON THE POOL OF ELIGIBLES WITHIN TWO WEEKS OF INTERVIEW

FOR MORE INFORMATION VISIT US AT WWW.IECOREGON.ORG

LIMITED ENERGY CLASS A & CLASS B APPLICATION POINT SYSTEM

Qualifying applications will be reviewed and scored according to the following point system. Points will not be given unless the applicant provides written documentation (letters from employers on company letterhead, DD214, course certificates, school transcripts, etc.)

EDUCATIONAL EXPERIENCE: *24% of overall score*

High school diploma	3.0 GPA or higher	Maximum point: 1
GED	230* score or higher (<i>*2300 for GEDs obtained after 12/31/01</i>)	

High school classes - 1 point per semester credit with grade of C or better: **Maximum points: 6**

Algebra I	Integer math	Computer Programming
Algebra II	Calculus	Electronics
Geometry	Shop	Electrical related classes
Trigonometry	Drafting	

College/trade/military classes - 1 point per semester credit with grade of C or better: **Maximum points: 7**

Algebra I	Building technology	Computer Programming
Algebra II	Drafting	Limited Energy-trade-related classes
Geometry	Blueprint reading	English
Trigonometry	Electronics	Writing
Integer math	Electrical related classes	OSHA Safety Classes
Calculus	National Electric Code	

College/trade/military programs (*completion certificate or transcripts*) **Maximum points: 10**

Limited Energy-related programs - 6 points per degree/completion:

- Limited Energy trade school
- Military trade school
- 4-year/2-year college degree
- Pre-apprenticeship (*B-Fit, Youth Builders, Job Corps, and other pre-apprenticeship programs*)

General occupation programs - 4 points per degree/completion:

- Military trade school
- 4-year/2-year college degree
- Pre-apprenticeship (*B-Fit, Youth Builders, Job Corps, and other pre-apprenticeship programs*)

WORK EXPERIENCE: (*letterhead only*) *24% of overall score* **Maximum points: 24**

Occupation-related (*including military*)

Limited energy industry	3 points per month*
Electrical construction	2 points per month*
Electrical assembly	2 points per month*
Electrical supplier	1 point per month*
Construction	1 point per month*
Computer operation	1 point per month*
All other work experience	.5 point per month*

General (*including military*)

* One month is defined as 120 OJT hours

VALID DRIVER'S LICENSE: (*copy required*) *2% of overall score* **Maximum points: 2**

CPR & FIRST AID CERTIFICATION (*copies required*) *2% of overall score* **Maximum points: 2**

DRUG TEST (*original test results*) *3% of overall score* **Maximum points: 3**

INTERVIEW: *45% of overall* **Maximum points: 45**

Attitude	15 points
Interest	15 points
Maturity	15 points

Application Maximum Points: 55

Interview Maximum Points: 45

TOTAL MAXIMUM POINTS: 100