

IEC PEP Pre-Application Form

4500 Winters Chapel Rd., Atlanta, GA 30360
Ph. (770) 242-9277 Fax (770) 242-9994

Name: _____

Address: _____

City / State / Zip

Hm Ph _____: Cell: _____

Email: _____

Application Fee: \$25 ___ Bill Contractor

CC#: _____ Exp _____

Are you a Veteran: Yes _____ No _____
(provide copy of DD-214 form)

Are you a High School Graduate or GED:
Yes _____ No _____ (must have either)

Complete your work history below and supply the required letter stating you have 10,000 hours or more experience from previous employers.

Current Employer Date Started

Previous Employer From To

Applicant Signature Date

IEC Contractor Sponsor Signature

Atlanta/Georgia Chapters
Independent Electrical Contractors, Inc.
4500 Winters Chapel Rd.
Atlanta, GA 30360

Professional Electrician's Program (PEP)



Now Online

For experienced electricians
who want the knowledge &
**JOURNEYMEN
CERTIFICATION**



Independent Electrical
Contractors, Inc.

Beginning, Winter 2014

Professional Electrician's Program (PEP) - Online Version

The Professional Electrician's Program (PEP) is a fast-paced, advanced technical training series for electricians that have been working in the electrical field as non-helpers for a minimum of 10,000 hours(5 years). It is a two-year training program certified by the Department of Labor (DOL), and is divided into nine 10-week segments. When completed, IEC and the Department of Labor, Office of Apprenticeship (OA) will issue a nationally recognized certificate with the title of electrician to acknowledge your achievement. NOTE: DOL certification is only available for employees of IEC member companies.

To apply, complete the pre-application on the reverse side. And forward to the IEC, IEC will then contact you with further registration information.

U.S. Mail: IEC Atlanta/Georgia Chapters, 4500 Winters Chapel, Doraville GA 30360 **Email:** Lana.Frye@IECAtlanta.org **Fax:** 770-242-9277

Enrollment requirements:

1. Declare that you have obtained a high school diploma or GED.
2. Provide a letter from your employer(s) stating you have worked in the electrical field for 10,000 hours or more in a non-helper status, that acknowledges your skill and authorizes you to attend the PEP Program.
3. Either have or have access to a computer and internet connection on a regular basis.

Class Structure:

Each 10-week class requires students to log-in to class one night per week and have completed and submitted assigned homework prior to the start of class. Normally, there will be a quiz each night of class, with a mid-term and final exam for each course. To complete a course and move to the following 10-week course, a student must attend a minimum of 9 classes and have a passing grade that is based upon homework, quizzes and tests. Grades are sent to both the contractor sponsor and the student. All students must complete and document 10,000 of on the job training (OJT) hours through their employer.



Independent Electrical
Contractors, Inc.

PEP Course #	Course Title	Course Description	Prerequisite	Dates
	Year 1	Year 1	Year 1	Year 1 (All Dates Shown are Subject to Change based on Demand)
ET1	Introduction to Electrical Theory	Ohm's Law, Series, Parallel, Relays, Electric Circuits/Systems— Member: \$467 Non-Member: \$567(Includes Course Material, Shipping)	None	TBD
NC1	Code Fundamentals Part 1 (current NEC)	Service, Over-current Protection, Grounding & Methods— Member: \$315 Non-Member: \$415 Plus Books @ \$238	None	TBD
ET2	Electrical Theory Part 2	DC Circuits (Series Circuit, Parallel), AC Circuits (Inductive, Capacitive—Series / Parallel) - Member: \$467 Non-Member: \$567	ET1	TBD
MC1	Introduction to Motor Controls	Devices, magnetism, AC/DC, reversing circuitry— Member: \$467 Non-Member: \$567 Plus Books @ \$142	ET 1 & ET 2	TBD
MC2	Intermediate Motor Controls	Power distribution, electronics, PLC's - Member: \$467 Non-Member: \$567 (Prices include shipping of course material)	MC1	TBD
	Year 2	Year 2	Year 2	Year 2 (Estimated Start Dates)
NC2	Code Fundamentals Part 2	DC Circuits (Series Circuit, Parallel), AC Circuits (Inductive, Capacitive—Series / Parallel) - Member: \$318 Non-Member: \$415	ET1	TBD
NC3	Code Fundamentals Part 3	Wiring Methods and Materials, Armored Cable, Metal-Clad Cable, Flexible Chords & Cables, Appliances— Member: \$315 Non-Member: \$415—Plus Books @ \$76	NC1	TBD
BLP	Blueprint Reading	Understanding Construction Blue Prints — Member: \$467 Non-Member: \$567 —Plus Prints @ \$72	None	TBD
LDP	Leadership in the Electrical Industry	Bid, manage, control jobs, supervisory skills, motivation, License Prep— Member: \$467 Non-Member: \$567	None	TBD

Books: Each course requires the current NEC Book. Some courses require additional books which are noted with the price listed. Shipping of books is included in the prices listed.

Billing/Payment: IEC will bill 30 days in advance for all courses. All tuition and books must be paid prior to the start of class. Once classes begin, there are no refunds. Payments are accepted online with all major credit cards.