



# ElectricPrep



**Providing voluntary online courses, specifically crafted for applicants seeking to enter the IBEW/NECA electrical apprenticeship**

Partnered with



## What does an IBEW/NECA electrical worker do?

The first day on any new job is exciting, yet often it is stressful and filled with anxiety about what is expected. Electric Prep has courses designed specifically to provide you with a better understanding of what an IBEW/NECA electrical worker does. It will explain what the requirements are for entering the program, as well as discuss the type of work performed and the various environments. It will also highlight the benefits of becoming a unionized worker and the process by which someone enters the apprenticeship training program.

## Come Better Prepared

There is a lot more to becoming an IBEW/NECA electrical worker than just showing up for work. Basic mathematical and reading comprehension skills are essential to qualify for the apprenticeship. Electric Prep offers a refresher course to review the key mathematical skills associated with the trade and sharpen your knowledge. In addition, there are courses designed to test and assist with your reading comprehension ability. All course are designed to better prepare you for entrance into a challenging career in the electrical construction industry.

## Easily Accessible Online

Each of these courses is voluntary and easily accessible online at **ElectricPrep.com**. They are designed to be self-taught and completed at your own pace from the convenience of your computer. Choose from the list of offered courses and begin your preparation for the application process for one of the most rewarding careers in the construction industry. Take the initiative to learn as much as you can about the industry that you are about to apply for so that you can be ready to display with confidence the skills necessary to enter and succeed in the IBEW/NECA electrical apprenticeship program.

# Some courses offered are:

## MATHEMATICS REFRESHER COURSE

- ⚡ Whole numbers and fractions
- ⚡ Adding, subtracting, multiplying and dividing decimals
- ⚡ Integers and rational numbers
- ⚡ Solving algebraic expressions
- ⚡ Ratios, rates and proportions

## SUCCESS IN THE WORKPLACE

- ⚡ Absenteeism
- ⚡ Image on the Job
- ⚡ Time Is Money—Productivity
- ⚡ Personal Behavior and Conduct

## INTERVIEW COURSE

- ⚡ The interview structure
- ⚡ Showing that you know the qualities of an excellent electrician
- ⚡ Using the “situation-action-result” format to answer interview questions most effectively
- ⚡ Tips and resources to prepare for the interview

## READING COMPREHENSION

- ⚡ Current comprehension diagnosis
- ⚡ Identifying main ideas and supporting details
- ⚡ Paragraph organization
- ⚡ Reading strategies

The image shows a website interface for an electrical apprenticeship program. At the top, there are navigation buttons: "Get Started", "Register For Free", and "FAQ". Below these is a large banner featuring a photograph of a man in a yellow hard hat and blue shirt working on a task. The text on the banner reads "Supporting for the Electric Apprenticeship". Below the banner, there is a section titled "Competitive Edge" with a play button icon, and another section titled "Competitive Process... of Becoming a Union Electrician". At the bottom right, there is a footer with "Home | Available Courses | Get Started" and a logo for "Elect".

**Electric Prep has partnered with the NJATC** to offer voluntary courses supporting applicants during the entrance process for the IBEW/NECA apprenticeship training program. These online courses will provide prospective applicants a **better understanding of the electrical construction industry** and the requirements for acceptance into the **apprenticeship program**.

- ⚡ Better prepare applicants for the tasks evaluated for entrance into the apprenticeship program
- ⚡ Offer applicants tremendous insight regarding the type of work an IBEW/NECA electrical worker performs and what is expected of them
- ⚡ Provide easily accessible voluntary online courses

[ElectricPrep.com](https://www.electricprep.com)