The NUITF provides a forum for utilities and the IBEW to collaborate and achieve common goals by establishing a strategic approach to the short-term and long-term needs of the utility industry. To accomplish these goals, the NUITF has partnered with the NJATC, the industry’s premier training program, to make their apprenticeship materials available to all utilities in the United States and Canada where employees are represented by the IBEW. Contact us to provide your employees with the best education in the trade.
NUITF and NJATC: Partners Providing Utilities With the Best Training in the Industry

1st-Year Substation Apprentice Kit

Student Kit – $778.30  
Instructor Kit – $873.60  
(Includes all materials in student kit plus instructor materials.)

Kit Includes the Following Materials:
- Building a Foundation in Mathematics
- DC Theory
- The Guidebook for Linemen & Cablemen
- NJATC Safety Handbook
- Personal Protective Grounding for Worker Safety
- Substation Construction Guidelines
- Terminations & Splices Theory-Practice
- The Lineworker’s Rigging Handbook
- Underground Distribution
- TI-30X IIS Solar Calculator
- Workbooks

2nd-Year Substation Apprentice Kit

Student Kit – $378.07  
Instructor Kit – $651.38  
(Includes all materials in student kit plus instructor materials.)

Kit Includes the Following Materials:
- AC Theory
- Distribution Volume I: Transformer Theory for Line People
- Test Instruments
- Transformation for Lineworkers
- Workbooks

3rd-Year Substation Apprentice Kit

Student Kit – $396.24  
Instructor Kit – $670.02  
(Includes all materials in student kit plus instructor materials.)

Kit Includes the Following Materials:
- Fiber Optic
- Substation Operation and Maintenance
- Workbooks

Strengthening Our Workforce Today for Tomorrow

The National Utility Industry Training Fund (NUITF) is a partnership between the International Brotherhood of Electrical Workers (IBEW) and a group of forward-thinking utility companies whose mission is to provide current and prospective employees with the best training available.

We know that quality training is critical to the success of the utility industry. Our apprenticeship program equips students with excellent job skills by providing hands-on experience as well as the fundamentals of electrical, mechanical, and construction theory.

Our instructors and materials are second to none, and each training center offers classroom facilities and a fully stocked training yard that provides students with a real work environment.

Prices subject to change without notice.