



Program Learning Outcomes

Applied Industrial Technology (Teledata)

1. Planning and Coordination. Plan, organize, and coordinate with electrical team and other trades to resolve conflict and ensure the job runs efficiently.
2. Communicate. Use active listening and communication skills to ensure that the work is being performed correctly and efficiently.
3. Safety. Work safely according to OSHA and NFPA standards as well as contractor and customer safety protocols and policies.
4. Professional Conduct. Work in accordance with IBEW/NECA Code of Excellence.
5. Basic Technical. Apply knowledge of math, basic electrical theory, blueprints, and tools to install basic wiring system that meets industry codes and standards.
6. Teledata Technical. Apply knowledge of Teledata standards and test equipment to install, troubleshoot and repair voice, data, video and integrated building systems.
7. Certification. Teledata Installer Technician will be a BICSI Registered Level II Copper and Fiber Installer and Fiber Optic Association Certified Installer, upon completion of the apprenticeship program.