

Electrical Technology Internship Learning Objectives

Student Intern:	Internship Site:
Working with your supervisor, choose from the following learning objectives OR submit others, which are specific to the position or internship assignment:	
Answer questions using the National Electindustrial applications. Install basic wiring and grounding system Install the following: push button, selector block, control relay, contactor, timing rela Work with basic types of AC and DC motor Install conduit systems according to the N Install residential wiring systems, including Define the following terms to your superv	rs and transformers. EC. ng service, branch circuits, and low voltage systems. risor: ampere, conductivity, conductor, electron, aductance, capacitance, frequency, sine wave, apparent cuits. r, ammeter and ohm meter).
To receive Credit at the end of the semeste	r, I agree to submit the following:
1. Final Summary Portfolio	
challenges you faced and how you overc	es typed) of your internship experience including ame them, results of your work, reaction to your description of business relationships with cohe company.
 Descriptions, samples and examples of the internship based on your list of learning 	he projects and tasks completed during your objectives.
2. Supervisor Evaluation Form (provided to	the supervisor by the Internship Coordinator).
Student Signature	Date

