

Program of Study (POS): ELECTRICAL CONSTRUCTION (EC) Classification of Instructional Program (CIP): 46.0399

Ability to read directions and procedures on Canvas independently. Strong math skills; the ability to memorize symbols and apply the symbols to equations in order to wire properly. Maintain tight grips repeatedly on high torque power tools and pliers, work at ground level and overhead, communicate effectively, and read schematics accurately on your own. Midterm and/or final exams. Research papers Industry certification tests and costs* Available to students who qualify and who complete at least 2 full years of instruction. Pennsylvania Builders Association: 80% or greater on all chapter tests and must pass both written and performance sections of the NOCTI exam (no cost): OSHA 10 Number of books Direct instruction (%) Direct instruction (%) Direct instruction Available to students who qualify. Second year seniors and juniors with one and a half years in the program. A few times each 9 weeks Task list Program of study task list for CIP 46.0399 Prerequisites Math levels Program requirements and related costs (required and optional) Ability to read directions and procedures on Canvas independently. Strong math skills; the ability to mended in play by the symbols to equations in order to wive properly. Maintain tight grips repeatedly on high torque power tools and plicy since there are 10 th , 11 th and 12 th in 1 class Program requirements and related costs (required and optional)		Telement in the City	
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Classroom tests Residential wiring: 1 to 2 quizzes, weekly and a chapter www.residentialconstructionaca	Classroom tests	Residential wiring: 1 to 2 quizzes, weekly and a chapter	www.residentialconstructionaca
test every 12-15 days on average; electrical theory: demy.com; www.nccer.org		test every 12-15 days on average; electrical theory:	
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^{*}Detailed information may be provided upon acceptance to this program.