

ELECTRICAL POWERLINE TECHNOLOGY Associate of Applied Science

EPT Course Requirements

CRN	COURSE NAME	CREDIT HOURS
EPD 124	Electrical Theory	3
EPD 126	Underground Systems	3
EPD 131	System Design, Construction & Maint.	3
EPD 141	Lab & Field Training I	8
EPD 142	Lab & Field Training II	8
EPD 143	Lab & Field Training III	6
EPD 144	Lab & Field Training IV	6
EPD 150	Electrical Essentials	3
EPD 221	Occupational Work Experience	4
EPD 236	Industrial Safety & Relations	3
EPD 251	Transformers & Metering	3

General Education Requirements

CRN	COURSE NAME	CREDIT HOURS
ENG 135	Writing for the Workplace OR higher	3
COM 130	Communication for the Workplace OR	3
COM 276	Public Speaking OR	3
COM 106	Interpersonal Communication OR	3
COM 131	Speech Communication	3
MTH 126	Technical Math OR higher	3
BUS 162	Intro to Word Processing OR	1
BUS 235	Microcomputer Office Applications I	3
HPR 101	Concepts of Physical Health OR	2
HPR 176	Lifestyle Management OR	2
HPR 177	Personal & Community Health	3
	Social & Behavioral Science Elective	3

TOTAL 65 CREDIT HOURS

Due to program rigor, it is strongly suggested that students complete the general education requirements prior to entering the Electrical Powerline Technology Program.

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled "Approved Courses" which follows the degree requirements in the course catalog. Consult with your advisor for more information. Students transferring to a university should check transfer requirements.