

Westmoreland County Community College

Associate of Applied Science – Electric Utility Technology Degree

Semester I -

<u>Course</u>	<u>Credits</u>
PDV101-A3 First Year Seminar	1
CPT150-A3 Microcomputer Applications	3
MTH108-A3 Math for Technologies I	4
ELC191-A1 Basic Principles of Ind. Elect	4
EUT101-A1 Overhead Lines Technology	<u>5</u>
Total Credits Semester I	17

Semester II –

<u>Course</u>	<u>Credits</u>
ENG161-A3 College Writing	3
ELC106-A3 Circuit Analysis I	4
ELC192-A1 Indus. Elect. Equip.	4
EUT102-A1 Overhead Lines Tech.	<u>5</u>
Total Credits Semester II	16

Summer Field Experience – Required by FirstEnergy – 0 Credits

Semester III -

<u>Course</u>	<u>Credits</u>
ENG162-A1 Tech. Communication	3
ELC107-A1 Circuit Analysis II	4
PSY160-A2 General Psychology	3
EUT201-A1 Overhead Lines Tech.	<u>5</u>
Total Credits Semester III	15

Semester IV -

<u>Course</u>	<u>Credits</u>
HUM156 Critical Thinking	3
ELC223 Power Distribution	4
BUS249 Labor Relations	3
EUT202 Overhead Lines Technology	<u>5</u>
Total Credits Semester IV	15