

FALL 2023

**ELECTRICAL CONSTRUCTION & MAINTENANCE
CURRICULUM NO. 955
Nathan Havens**

First Semester

<u>Courses</u>	<u>Credit</u>	<u>Term</u>	<u>Grade</u>
CONS 112 Wood Structures	3	_____	_____
ECMR 101 Electricity for Trades	3	_____	_____
ECMR 103 Electricity for Trades Lab	4	_____	_____
MATH 101 *Applied College Mathematics or higher	4	_____	_____
ECMR 175 Photovoltaic Solar Installers	<u>3</u>	_____	_____
	17		

Second Semester

ECMR 102 Electricity for Trades II	3	_____	_____
ECMR 104 Electricity for Trades II Lab	4	_____	_____
ENGL ____ English (Writing)	3	_____	_____
ECMR 173 Intro to National Electrical Code	3	_____	_____
____ ____ Math/Science/Technical Elective**	<u>3</u>	_____	_____
	16		

*Mathematics levels depend on previous preparation. (MATH 101) is the minimum requirement, (MATH 106 Intermediate Algebra may be substituted). Those graduates who show sufficient interest and aptitude may qualify for entry into one of the associate degree programs.

**Approved by advisor, prerequisites must be satisfied, selected from any of the following designators: ACHP, AREA, BIOL, CHEM, CITA, CONS, ELEC, ENGS, ESCI, MATH, MECH, MFGT, MINS, PHSC, PHYS, SOET, or TMMA.

Graduation Requirements: Total Semester Credit Hours - 33. Graduates must complete all courses listed above and earn a cumulative index of at least 1.75.

STUDENT _____ CERTIFIED FOR GRADUATION YES NO

SSN _____ CERTIFIED BY _____

CLASS OF ____ G.P.A. 1 ____ 2 ____ 3 ____ 4 ____ TOTAL G.P.A. _____