OKLAHOMA STATE UNIVERSITY - OKLAHOMA CITY

POWER TRANSMISSION & DISTRIBUTION TECHNOLOGY

Embedded Certificate

Degree Sheet

2024-2025 Catalog

		tion Courses 3 Credit Hours t hour College Level Math course	Credit Hours	Prerequisites
MATH			3	Varies
Support and Related Courses 3 Credit Hours				
GENT	1313	Introduction to Occupational Safety	3	None
Technical Occupational Specialty 28 Credit Hours				
PTDT	1102	Elements of Electricity and Electronics	2	None
PTDT	1103	Plan Reading for PTDT	3	None
PTDT	1104	Introduction to Utility Industry/Climbing	4	None
PTDT	1154	Electric Circuits-High Voltage	4	Pre/Coreq: PTDT 1104
PTDT	1353	Lineman Safety/Equipment	3	Pre/Coreq: PTDT 1104
PTDT	1453	Principles of Power Transmissions	3	PTDT 1104
PTDT	2003	Principles of Power Distribution	3	Pre/Coreq: PTDT 1154
PTDT	2013	Driver Safety and CDL Training	3	Department Head Approval
PTDT	2023	Principles of Switching and Metering	3	Pre/Coreq: PTDT 2003

Total to Graduate

34

The courses in this certificate program are included within the Power Transmission and Distribution Technology A.A.S. degree

ADDITIONAL GRADUATION REQUIREMENTS:

- 2.0 Graduation/Retention GPA
- 8 credit hours earned in residence at OSU-OKC
- Students must complete the prerequisite course with a grade of 'C' or better to advance to the next course in the required sequence

NOTES LEGEND:

FA= Fall, SP=Spring, SU=Summer [R] Reading Proficiency/Placement [W] Writing Proficiency/Placement [M] Math Proficiency/Placement