

PROGRAMS

PLUMBING

You will learn

- Students will learn to work in the field of plumbing by applying technical knowledge and skills to lay out, assemble, install, and maintain piping fixtures and systems for natural gas, LP gas, hot water, drainage, sprinkling, and plumbing processing systems in residential and commercial environments. Includes instruction in source determination, water service and distribution, waste removal, pressure adjustment, basic physics, technical mathematics, print reading, pipe installation, pumps, soldering, plumbing inspection, and applicable codes and standards.

Your career choices

- Plumber
- Plumber's assistant

Plumbing - D35300

First Year		
Fall		Credit Hours
ACA 111	College Student Success	1
BPR 130	Print Reading-Construction	3
ENG 101 or ENG 111	Applied Communications I Writing and Inquiry	3
PLU 111	Introduction to Basic Plumbing	2
PLU 115	Basic Plumbing	4
PLU 211	Commercial/Ind Plumbing	3
	Credit Hours	16
Spring		Credit Hours
MAT 110	Mathematical Measurement and Literacy	3
PLU 110	Modern Plumbing	9
PLU 124	Plumbing Business Operations	2
PLU 140	Introduction to Plumbing Codes	2
WBL 110 or WBL 111	World of Work Work-Based Learning I	1
	Credit Hours	17
Summer		Credit Hours
PLU 130	Plumbing Systems	6
PLU 160	Plumbing Estimates	2
	Credit Hours	8
	Total Credit Hours	41

Basic Plumbing Certificate - C35300B

Courses		Credit Hours
BPR 130	Print Reading-Construction	3
PLU 111	Introduction to Basic Plumbing	2
PLU 115	Basic Plumbing	4
PLU 211	Commercial/Ind Plumbing	3
	Total Credit Hours	12

Plumbing Business Certificate - C35300PB

First Year		
Spring		Credit Hours
PLU 124	Plumbing Business Operations	2
PLU 140	Introduction to Plumbing Codes	2
	Credit Hours	4
Summer		Credit Hours
PLU 130	Plumbing Systems	6
PLU 160	Plumbing Estimates	2
	Credit Hours	8
	Total Credit Hours	12

Plumbing CCP

Courses		Credit Hours
BPR 130	Print Reading-Construction	3
PLU 110	Modern Plumbing	9
PLU 111	Introduction to Basic Plumbing	2
	Total Credit Hours	14