Associate of Applied Science in Building Construction Technologies (AASC-PL)
Option: Plumbing

This degree provides additional general education coursework to support a student's advancement to supervisory positions or to pursue further education. A portion of these courses will transfer toward a Bachelor of Applied Science (BAS) degree program at Arizona universities.

Section I – General Education Requirements		
Fulfill Requirements	**Course**	**Credits Required**
Tohono O'odham Himdag	HIS 122 Tohono O'odham History and Culture	3
	THO 101 Elementary Tohono O'odham	4
Communication	WRT 101 Writing I	3
Mathematics	MAT 142H College Mathematics or higher	4
Humanities and Fine Arts	THO 101 meets this requirement	N/A
Social and Behavioral Science	HIS 122 meets this requirement	N/A
Computer & Information Literacy	BCT 100H Professionalism in Service for Building Construction Technologies I	N/A
	BCT 101H Computer Literacy for Construction	N/A
TOTAL CREDITS - GENERAL EDUCATION		**14**
Section II. Core Requirements		
Fulfill Requirements	**Course**	**Credits Required**
Core Requirements	BCT 120H Introductory Craft Skills	6
	BCT 101H Computer Literacy for Construction	1
TOTAL CREDITS - CORE REQUIREMENTS		**7**
Section III. Plumbing Concentration		
Fulfill Requirements	**Course**	**Credits Required**
Concentration	BCT 180H Introduction to the Plumbing Profession	6
	BCT 181H Plumbing I	6
	BCT 182H Plumbing II	6
	BCT 183H Plumbing III	6
	BCT 236H Plumbing IV	6
	BCT 237H Plumbing V	6
	BCT 238H Plumbing VI	6
	BCT 239H Plumbing VII	6
TOTAL CREDITS - CONCENTRATION		**48**
TOTAL CREDIT HOURS		**69**