



Associate of Applied Science PLUMBING TECHNOLOGY

This program will provide you with opportunities to develop marketable skills in areas of installation, repair, and maintenance of common plumbing systems, through an emphasis on computations, scientific knowledge, interpretations of code, manufacturers' requirements, technological advances, public health, and general public safety concerns. When you have completed the capstone course in this program, you will be prepared to take the New Mexico journeyman's license exam.

GENERAL EDUCATION (22 CRS)

Communications (6 crs)

ENG 111 English Composition I (3)

Choose one of the following:

ENG 116 Technical Writing (3)

SPCH 130 Public Speaking (3)

Math/Computers/Lab Sciences (10 crs)

BCIS 102 Computer Literacy (3)

MATH 130 Intermediate Algebra (3)

DRFT 100 Computer-Aided Drafting I (4)

Social/Behavioral Sciences (3 crs)

Elective (3)

Humanities/Fine Arts (3 crs)

Elective (3)

Health, Physical Education, and Recreation (1 cr)

Elective (1)

Business-related courses: 6 crs)

BA 220 Introduction to Business (3)

OA 135 Introduction to Accounting (3)

PROGRAM REQUIREMENTS (50 CRS)

PLBT 101 Plumbing Apprenticeship I (5 crs)

PLBT 102 Plumbing Apprenticeship II (5 crs)

PLBT 103 Plumbing Apprenticeship III (5 crs)

PLBT 104 Plumbing Apprenticeship IV (5 crs)

PLBT 106 Plumbing Apprenticeship V (5 crs)

PLBT 206 Plumbing Apprenticeship VI (5 crs)

PLBT 207 Plumbing Apprenticeship VII (5 crs)

PLBT 208 Plumbing Apprenticeship VIII (5 crs)

PLBT 209 Plumbing Apprenticeship IX (5 crs)

PLBT 242 Plumbing Apprenticeship X (5 crs)

TOTAL CREDITS 79

NMCID 14.6.4.8 NOTE: You may include education/technical training to satisfy the experience requirements. For qualifying party candidates, each year of training may be credited as one-half (1/2) year of experience, but in no case shall credited training exceed one-half (1/2) of the total experience requirement.

Certificate