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## OKLAHOMA CONSTRUCTION INDUSTRIES BOARD

## Schools approved by the Plumbing Committee

The following is a list of schools that are, or have, provided plumbing programs approved by the Committee to substitute as experience per OAC 158:30-9-1. This list is not intended to be an endorsement or recommendation of any school or program but is for informational purposes only. This list can be revised at any time and may not be exhaustive of all approvals. Before taking action to enroll in any school or program, you should contact the specific school and verify the approved plumbing programs and then confirm the program approval and substitution rate with the CIB Plumbing Division.

Autry Technology Center (320 hrs. approved) Enid, OK
Associated Builders and Contractors. (340 hrs. course & 500 hrs. course approved)Tulsa, OK
Canadian Valley Technology Center El Reno Campus (1,000 hrs. course approved). El Reno, OK
Central Tech Sapulpa Campus (1,000 hrs. approved)
Chickasaw Institute of Technology (1,000 hrs. approved)
Indian Capital Technology Center-Coweta Campus (1,000 hrs. approved)
Kiamichi Technology Center-Stigler Campus (1,000 hrs. approved)Stigler, OK
Lexington Careertech Skills Center (1,000 hrs. approved) Lexington and Alva, OK
Mabel Basset Correctional Center-Career Tech Center (1,000 hrs. approved)McLoud, OK
Meridian Technology Center (500 hrs. approved)
Mid-America Technology Center (MATC) (1,000 hrs. approved)
Mid-Del Technology Center (250 hrs. approved)
Mid-Del Technology Center (320 hrs. approved)
Mid-Del Technology Center (1,000 hrs. approved)
Oklahoma Technical College (OTC) (1,000 hrs. approved)Tulsa, OK
Tri-County Tech (260 hrs. approved)
Tulsa Technology (1,000 hrs. approved)Broken Arrow, Owasso, Peoria, Riverside, Sand Springs and Tulsa, OK
Wes Watkins Tech Center (390 hrs. approved)Okfuskee, Okmulgee, Mcintosh & Hughes counties

Completion of a formal plumbing educational program approved by the Committee, consisting of a minimum of one thousand (1,000) classroom hours equals two (2) years of experience. Completion of a formal plumbing educational program approved by the Committee, consisting of a minimum of five hundred (500) classroom hours equals one (1) year of experience.

Completion of a formal plumbing educational program approved by the Committee, consisting of a minimum of three hundred and seventy-five (375) classroom hours equals three-fourths (3/4) of a year, or nine months of experience.

Completion of a formal plumbing educational program approved by the Committee, consisting of a minimum of three hundred and thirty-four (334) classroom hours equals two-thirds (2/3) of a year, or eight months of experience.

Completion of a formal plumbing educational program approved by the Committee, consisting of a minimum of two hundred and fifty (250) classroom hours equals one-half (1/2) year, or six months of experience.