



Title of Position: HVAC Technician

Bargaining Unit/Anticipated Salary Range: MSEA Support Services; Level 18; \$19.20 - \$21.84/hour

Responsibilities: The primary function of this position is to perform master's level work in installing, operating, troubleshooting and repairing light and heavy gas or oil fired boilers or hydronics heating typically found in campus facilities, furnaces and associated heating, ventilating and air conditioning equipment.

Minimum Qualifications: Associates degree in Heating/Plumbing/Air Conditioning (equivalent work experience may be substituted for education on a year by year basis). Oil and gas fired boiler license, universal EPA refrigerant certification, Journeyman electrician and plumbing license required, valid State of Maine Driver's License. 3-5 years of related work experience required.

Preferred Knowledge, Skills and Abilities: Knowledge of plumbing or piping such as installing, maintaining and repairing heating systems and fixtures and experience maintaining commercial kitchen equipment preferred. Strong mechanical aptitude essential.

Benefits: 100% employer paid health, dental and life insurance for employee, Maine State Retirement and a generous time off package.

Application Procedure/Deadline: Email cover letter, resume, and contact information for three professional references to resumes@emcc.edu. Deadline for submission is October 6, 2020.

Institutional Summary: Eastern Maine Community College offers more than 30 traditional and technical programs. The college provides customized, short term, and specialized training courses for a wide variety of businesses, organizations, and the community. We award associates in applied science, associates in science, and associates in arts; certificates; diplomas; and awards of completion for customized, short-term programs, and trainings. The 72-acre campus is located in Bangor, just a short drive from Maine's scenic coast and mountains.

EMCC is dedicated to providing all students with a balanced education focused on problem solving, decision making, communication, social understanding, computer applications, mathematics, and science. Our technology programs include concentrated studies in both technical theory and application in the area of specialization, and all of our programs require liberal arts courses to form the foundation for lifelong learning. Our programs and student support services are designed to develop leadership skills, personal responsibility, teamwork, and appreciation of global complexity.

Eastern Maine Community College is an equal opportunity/affirmative action institution and employer. For more information about this commitment, please call the Affirmative Action Officer at (207) 974-4633