

Boiler Operator

CERTIFICATE Program Code: 61-428-1

Use your mechanical aptitude and prepare for employment as a boiler operator, facilities maintenance mechanic or power engineer through this certificate's coursework.

At the workplace, job responsibilities typically include regulating equipment; ensuring that equipment operates safely and economically; and monitoring meters, gauges and computerized controls.

Admission Requirement

• A high school diploma or GED

After earning this certificate, your credits can be applied to completing the Power Engineering and Boiler Operator technical diploma.

Oak Creek Campus

COURSES

Credits

POWENG-330	Low Pressure Boilers1
POWENG-331	High Pressure Boilers 2
POWENG-332	Boiler Operation1
	TOTAL CREDITS: 4

Program curriculum requirements are subject to change.

Current MATC students should consult their Academic Program Plan for specific curriculum requirements.

Manufacturing, Construction & Transportation Milwaukee Area **Technical College**

matc.edu | 414-297-MATC

Start dates: August and January

A Quick Study

MATC certificate programs provide focused, career-centered learning and many can be completed in one semester. They fulfill the needs of local businesses and have the input of industry professionals. Certificate programs train you for specific skills that are in demand, improving your odds of getting the job.

Explore MATC's Certificate Programs

- Strengthen core skills
- · Add traction to your résumé
- Enhance your employability
- Try out a new career
- Earn credits toward a related associate degree or technical diploma
- Ease back into college if you have been away for a while

All credits in certificate programs must be earned at MATC with a 2.0 cumulative GPA or higher.

Upon completion of the certificate's requirements, the student's transcript is notated with the credential earned.

Some certificates can be earned while completing associate degrees and/or technical diplomas that are eligible for financial aid. Certificate programs alone are not eligible for financial aid; contact MATC for details.

Possible Careers

- Building Engineer
- Facilities Maintenance Mechanic
- Power Plant Operator
- Power Plant Mechanic
- Heat Plant Operator

Related Programs

- Power Engineering and Boiler Operator
- Refrigeration, Air Conditioning and Heating Service Technician
- Building Automated Systems



matc.edu or 414-297-MATC Wisconsin Relay System 711

Downtown Milwaukee Campus

700 West State Street

Mequon Campus 5555 West Highland Road

Oak Creek Campus 6665 South Howell Avenue

West Allis Campus 1200 South 71st Street

MATC Education Center at Walker's Square 816 West National Avenue, Milwaukee