

# Boiler Operator

PROGRAM CODE: 61-428-1



Certificate



### COURSES

	<b>CREDITS</b>
<b>POWENG-330</b> Low Pressure Boilers.....	<b>1</b>
<b>POWENG-331</b> High Pressure Boilers .....	<b>2</b>
<b>POWENG-332</b> Boiler Operation.....	<b>1</b>

### CREDITS

Total credits needed to complete this certificate

# 4

Program curriculum requirements are subject to change.

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

MATC courses are offered in person, entirely online or partially online. Check each course's delivery options in Self-Service at [selfservice.matc.edu](https://selfservice.matc.edu).

**Location:** Oak Creek Campus

**Start Dates:** August and January

**Admission Requirement:** High school diploma or equivalent

**Financial Aid Eligible:** No

### Program Description

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.

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. 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.



**Complete Program Details**

**QUESTIONS?** 414-297-8901 or [mctpathway@matc.edu](mailto:mctpathway@matc.edu)