



Introduction to Manufacturing Course

Looking for a new career? This ONLINE course could be for you.

April 25 – May 25
Mondays & Wednesdays, 7pm – 8:30pm

This course is targeted towards those seeking a new career. If you're unemployed, underemployed, or just unhappy with your current job / career – this opportunity could be for you.

Manufacturing has pay from \$20/hour (plus benefits) to start, with careers paying \$30 - \$60/hour with training & experience.

The goal of this online course is threefold:

- 1) Help you decide if manufacturing is an interesting career path for you,
- 2) Give you some basic preparation (print reading, measurement, safety) to help with an entry-level job in manufacturing, and
- 3) Help you find manufacturing educational programs in the community colleges if you're interested.

DETAILS

- This part-time course meets ONLINE (via Zoom) for 5 weeks, twice a week
- An instructor will cover and help guide you through topics on print reading, measurement, quality control, and safety
- We will introduce you to the different types of manufacturing careers available (welding, machining, CAD, QA and many more)
- We will have guest speakers from manufacturing companies as well as a virtual tour of a manufacturing facility
- Job search skills, cover letter and resume assistance will be covered
- At the end of the course we will invite companies who are hiring for entry level jobs in manufacturing
- Between classes you will be expected to spend 1 to 2 hours on "homework" (short video courses) and answer a few questions

Manufacturers are very interested in reaching groups that are underrepresented in their ranks. Women, BIPOC, veterans, and the justice- impacted are encouraged to apply.

Application Process

1. Fill out the online application at: tinyurl.com/i2MApplication
2. We will reach out to you by April 21 to let you know if we have a slot available for you.



Application Deadline

April 21

Program Dates

April 25 – May 25, 2022
Mondays & Wednesdays
7pm – 8:30pm

Location

Online (via Zoom)

Eligibility

Age 18 or older (or HS senior)
Interested in learning more about manufacturing careers!

Questions? Email us:

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