COLLEGE OF ENGINEERING
Department of
Mechanical Engineering

Mill and Lathe Training

Get access

In order to enter any ME Labs you must first complete our Basic Safety Training. MEEN 3100 and other classes are not a suitable replacement.

Use the QR Code below to sign up for the safety class. Time and date of the class will be finalized through email. Please be sure to bring the following items any time you plan to enter the lab.

Shop Requirements

- Closed Toe Shoes
- Long Pants
- Form Fitting Clothing
- Hair Tie
- Safety Glasses
- UNT ID Card

Safety Training

Extra Classes

If you meet the prerequisites you can request a one on one class using the QR Code below. Each class is 4 hours long and each project takes roughly 6 - 8 hours to complete. Materials are provided.

Beginner Class
You will perform basic mill and lathe operations by making a tenderizing mallet.

Intermediate Class
You will learn more advanced skills on the mill and lathe while making an oscillating steam engine.

Mill & Lathe Training

Information

Contact: EMF Lab
EMFlab@groups.unt.edu

Rick Pierson
Richard.Pierson@unt.edu

Location: Discovery Park F160

Hours: Monday - Friday
8am - 4pm

Saturdays and later hours may differ per semester

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