



## ENGINEERING DESIGN & MACHINE TECHNOLOGIES

1 Yr Program



# Careerline Tech Center

- Students will obtain technology skills in engineering, drawing, and machining
- Build and test prototype parts and assemblies of products, tools, and machines used in the automotive, manufacturing, and construction industries
- Gain practical experience working with lathes, mills, surface grinders, SOLIDWORKS, MasterCam and CNC simulation software

### POTENTIAL CAREERS:

- CNC Machinist
- Mechanical Engineer
- Machine Build Apprentice
- Tool & Die Apprentice
- And many more

### CREDITS & CERTIFICATION

Students will earn elective credit at their high school upon completion of this course. Please see your counselor for eligibility towards 4th-year math-related, 3rd year science-related, or VPAA credits. Certifications available in OSHA, and First Aid/AED/CPR. Direct or articulated college credits may be available. **Click here** for details.

*Experience the CTI Difference!*



### TO ENROLL

[bit.ly/CTCenroll](http://bit.ly/CTCenroll)



### FOLLOW US

[careerlinetech.org](http://careerlinetech.org)



### QUESTIONS?

Contact Jannette Bole  
[jbole@oaisd.org](mailto:jbole@oaisd.org)