LANEY COLLEGE

Like working with your hands?

OPEN HOUSES

Thursday: July 27, 2017 6:30-8 pm

Thursday: August 3, 2017 6:30-8 pm

The Laney College Industrial Maintenance Training Program, in the **Machine Technology** department offers an intensive two semesters of hands-on training for entry-level students. This full-time program is designed to provide foundational skills in repairing and maintaining technical equipment that enable graduates to succeed in the machinist trade in such industries as water and waste water treatment, refineries and other large industrial operations.

Fall 2017 Courses

- Machine 210: Machining 1
- E/ET 203: Basic Electricity
- Welding 205: Introduction to Welding
- Math 220 ABC: Technical Math
- Spatial Reasoning

This program prepares students for apprenticeships & jobs with SFPUC, SF Water /Waste Water, and more…..

Spring 2018 Courses

- Machine 220: Machining 2
- Machine 206: Industrial Hydraulics
- EET 223: Cal OSHA Safety
- Welding 215: Welding for ECT Technicians
- Machine 205: Blueprint Reading
- E/ET 11: Commercial Wiring
- Math 220 DEF: Technical Math

Want to learn more?

Contact us at:
http://www.laney.edu/wp/industrialmaintenance/
or Louis Quindlen: lquindlen@peralta.edu or Kathi Roisen at kathi25333@gmail.com

OPEN HOUSES
(priority consideration given to those attending an Open House)

Laney College
(corner of 7th and Fallon Street in Downtown Oakland) Machine Shop G-100

Connections to industry Job Search Support Cohort Model Math in Context Internships Opportunities Academic Support

Laney College does not discriminate on the basis of age, race, color, sex or sexual orientation, marital or veteran status, national origin or disability.