

# **NOW HIRING**

#### **Department of Applied Technology & Business**

The Chabot-Las Positas Community College District is seeking Instructors for Chabot College.

### **Automotive Technology**

- Provide students with a unique opportunity to learn on state-ofthe-art vehicles, with hands-on instruction.
- Utilize current industry tools and equipment, and provide realworld work experience for students.
- Chassis Drivetrain Engine Machining Hybrid
- Maintenance Engine Performance Service Advisor

#### **Electronic Systems Technology**

- Provide students with hands-on training in state-of-the-art labs.
  Provide instruction through application of electronic skills in manufacturing, communication, business, medical, and other corporate venues.
- Fabrication Troubleshooting Circuits and Systems PLCs
  - Robotics Wireless and Personal Computer Systems
    - Consumer and Home Electronic Systems

## **Machine Tool Technology**

- Provide students with hands-on training on state-of-the-art machines.
- Train with the latest software.
- 2 positions available.

Manual Machining • Lathe • Mill • Grinding • CNC • Surfcam
 Measurement and Inspection • Blueprints

## Welding Technology

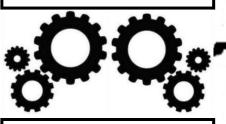
- Provide students with hands-on instruction in renovated campus lab facilities with the latest equipment.
- Industry emphasis plus welding for artist tracks.
- Flux-Core MIG TIG ARC
   Fabrication Pipe Welding
   Blueprint Reading

For more information, please contact Dr. Kristin Lima, Dean of Applied Technology & Business • (510) 723-6652 • klima@chabotcollege.edu

Minimum Requirements Associate Degree <u>plus</u> six years of industry experience.

**Tenure Track Position** 

**Closing Date** 03/30/2018



Apply At http://www.clpccd.org/HR/E mploymentOpportunities.php