



30 Station Motor Control Lab



Solar and Traffic Signals



PLC, Pneumatics & Hydraulics



**Industrial
Robotics**

Open House
Friday March 22nd
1305 E. PCH
Long Beach CA 90806
12:00pm to 3:00pm
electrical@lbcc.edu

Electrical Technology

Long Beach City College
Certificate and Degree Program
Specializing in Industrial Electricity

Announcing the State approval of 6 new
Associate Degrees and 7 new Certificates

- General Industrial Electrician
- NETA High Voltage Test Technician
- Automation Technician
- Solar Installation and Maintenance
- Traffic Signal Technician
- CISCO Certified Network Installation Associate
- Electrical Apprenticeship Preparation (*certificate only*)

The LBCC Electrical Program has been in continuous operation since 1948. In the Fall of 2018 we moved to the PCC Campus into two new buildings after a \$22M investment by the College into the Electrical Program.

New Employees - Looking for people? The hiring rate for our students is at 96%

Existing Employees? - Let us train your people to State of California Standards

Electrical Trainees - Students enrolled in the LBCC Electrical Technology Program are able to register with the Division of Apprenticeship Standards and become and Electrical Trainee while they are in school.

Ever think about Teaching? We need instructors! You can apply online at <https://www.lbcc.edu/careers>
Type in Electrical in the search field.

For more information Email: Electrical@lbcc.edu
or call Scott Fraser 562-938-3500