

## Advanced Prototyping Center (APC) Fellowship Program



# Help Us Recruit the Best Candidates For our APC Fellowship Program

LACI is building a more diverse and inclusive ecosystem that integrates women, people of color and other under-represented groups into the cleantech sector. In order to achieve this, we are recruiting candidates for a workforce development pipeline to LACI startup companies and the tech sector overall.

The LACI APC Fellowship Program is a multi-tiered workforce training pipeline program to provide promising candidates with technical training, interpersonal skills, and industry-recognized certifications to help them succeed.



#### Applicant Criteria:

- Los Angeles County Resident
- Interested in Clean Technology
- Part of an underrepresented group
- Currently underemployed or unemployed
- Proof of low-to-moderate income status
- 18 years of age or older

Learn more and apply at laci.org/apcfellowship

## (LACI) APC Fellowship Program: Overview







50 students will attend Career Exploration Day\*



30 students will be selected to attend a Bootcamp



All 30 participants will be invited to a Career Fair where LACI startup companies can meet and potentially hire participants



All participants will receive ongoing career coaching and job placement services

## **SKILLS GAINED**

Students in the Bootcamp will gain industry-recognized credentials:

### **TECHNICAL SKILLS**







EVSE Troubleshooting, Repair and Commissioning

## INTERPERSONAL SKILLS











Problem-solving, Teamwork, Communication, Listening and Creativity

\* Applicants must be available to attend the Career Exploration Day in order to advance further in the program.

Learn more and apply at laci.org/apcfellowship - Application deadline is December 2, 2019









**ANNENBERG** TECH





The program is supported by the Bently Foundation, California Governor's Office of Business and Economic Development, California Workforce Development Board, Wells Fargo, AnnenbergTech, and The Los Angeles Department of Water and Power, and is brought to you by the Los Angeles Cleantech Incubator (LACI).

#### About the LACI Advanced Prototyping Center

The LACI Advanced Prototyping Center (APC) is a world-class collection of machines, labs and shops staffed by experts who are ready to share and teach their skills. A community of entrepreneurs, artists, inventors and startups working in a state-of-the-art collaborative workspace, APC capabilities include a waterjet, CNC mill, CNC lathe, 3D and Roland large format printing, and more. Find out more at laci.org/apc

The Los Angeles Cleantech Incubator (LACI), a private nonprofit organization, is creating an inclusive green economy by unlocking innovation (working with startups to accelerate the commercialization of clean technologies), transforming markets (through partnerships in transportation, energy and sustainable cities) and enhancing communities (through workforce development, pilots and other programs). Founded as an economic development initiative by the City of Los Angeles and its Department of Water & Power (LADWP), LACI is recognized as one of the most innovative business incubators in the world by UBI. In the past seven years, LACI has helped 78 portfolio companies raise \$221M in funding, \$220M in revenue, create 1,750 jobs, and deliver more than \$393M in long term economic value. Learn more at **laci.org**