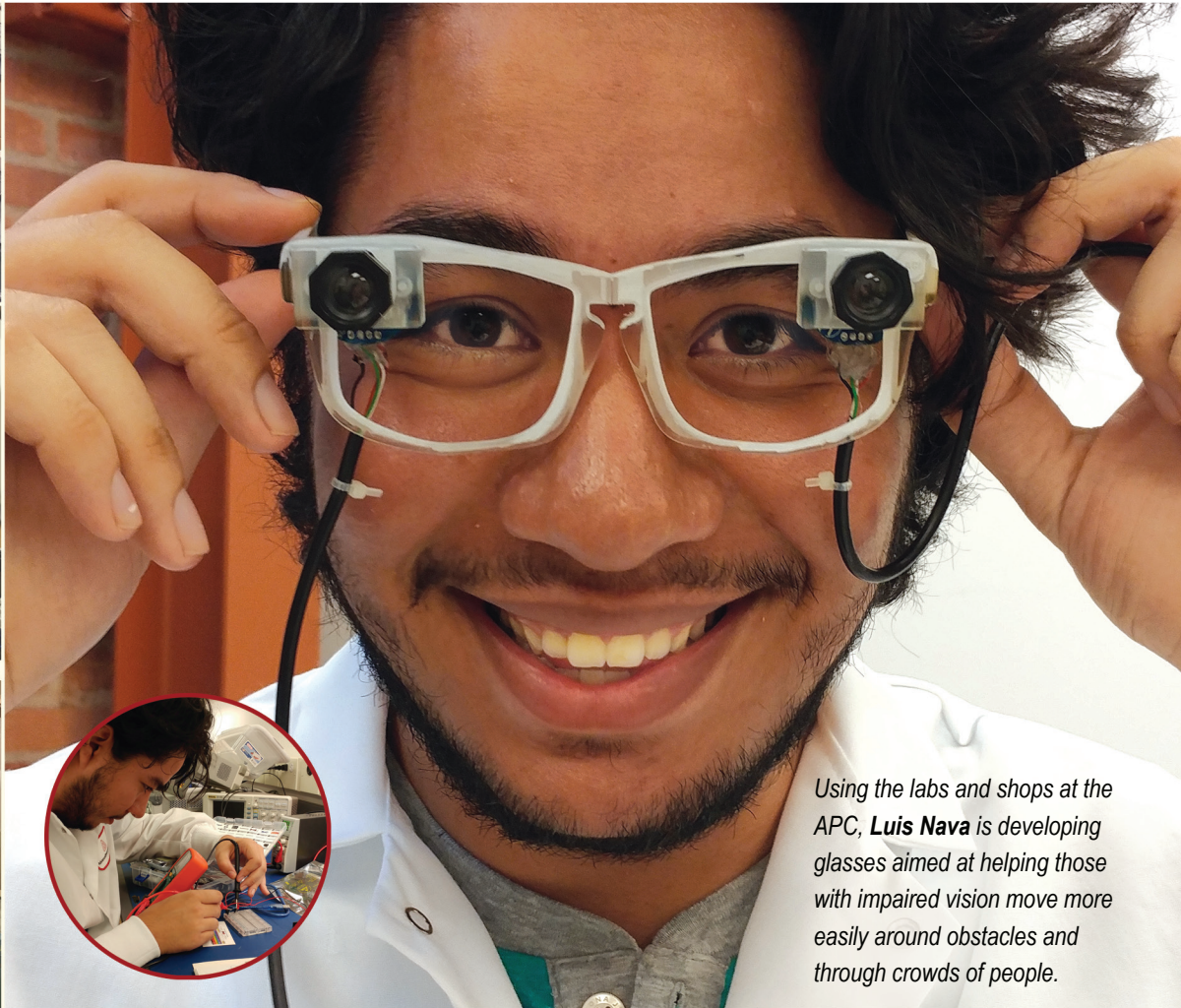
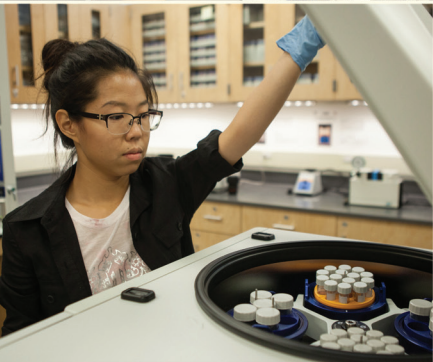
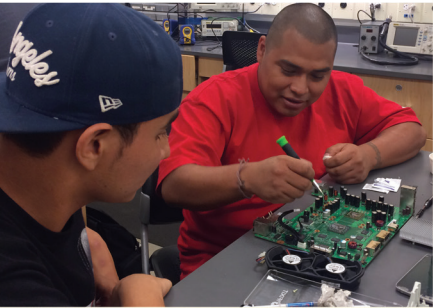




Advanced Prototyping Center

Make impact.

The LACI Advanced Prototyping Center (APC) is more than a makerspace: we're a community of entrepreneurs, artists, inventors and startups working in a world-class collaborative workspace. Design, prototype and test your project all under one roof. Get training and guidance from our experienced techs and advisors and take your skillset to a whole new level. Bring your idea to life at the APC!



*Using the labs and shops at the APC, **Luis Nava** is developing glasses aimed at helping those with impaired vision move more easily around obstacles and through crowds of people.*

Join today.

APC INDIVIDUAL MEMBERSHIP ▪ \$250 per month

Digital Prototyping Lab ▪ 3D Printers ▪ Wet Lab ▪ Core Lab ▪ Electronics Lab
Machine Shop ▪ Welding Shop ▪ Sewing Shop

Plus access to cutting edge software, equipment and tools.

APC CORPORATE MEMBERSHIP ▪ \$1000 per month

All of the features above for **3 individual memberships**, plus

- **Hot Desk** access (a \$250 value)
- **25% off classes and workshops**
- \$100 a month in **APC JobShop** credits

APC Membership connects you to the LACI community, plugging you into L.A.'s Cleantech ecosystem, startup resources and exclusive events. The APC is located in La Kretz Innovation Campus in the Arts District in Downtown Los Angeles. Sign up for a tour and learn more about applying for membership at prototype.la

INTRODUCING THE

APC JobShop

Getting parts made for your prototype is easy.
The team at the **APC JobShop** is here to build what you need to fully realize your design. Services include:
Waterjet • CNC Mill • CNC Lathe • Roland Large Format Printing
Contact us at jobshop@laci.org for more details



Advanced Prototyping Center **EQUIPMENT LIST**

Room 404 **Digital Prototyping Center**

CAD/CAM Software - AutoDesk
CAD/CAM/Simulation Software
Solidworks
Simulation Software - Ansys
Simulation Software - ProSim

Room 421 **Core Lab**

Gas Chromatograph
Ice Maker
Refrigerator
Freezer
Orbital Shaker

Room 408 **Machine Shop**

Laser Cutter
2 FDM (Fused Deposition Modeling)
3D Printer
Polyjet (Stereolithography)
3D Printer
Cold Saw
Horizontal Band Saw
Vertical Band Saw
Drill Press
2-Axis CNC Mill
Manual Lathe
Sand Blaster
CMM (Coordinate Measuring Machine) Metrology

Room 414 **Print and Sewing Lab**

Copy Machine
Large Format Printer
FDM (Fused Deposition Modeling)
3D Printer
Laser Cutter
Industrial Sewing Machine
Industrial 5-thread Overlock Machine

Room 416 **Biochemistry Wet Lab**

HPLC Mass Spectrometer
Pipette
Vortex
Centrifuge
Refrigerated Centrifuge
Scale
Vacuum Pump
Vacuum Oven
Hot Plate
Microscope
pH Meter
Sonicator
Autoclave
Thermocycler
Biospectrometer
Water Filtration Unit
Fume Hood

Room 423 **Electronics Lab**

Multimeter
Soldering Iron
Rework Station
Power Supply
Function Generator
Oscilloscope
Small Drill Press
National Instruments Controllers/DAQ
USB Microscope

Room 419 **Welding & Finishing Shop**

MIG Welder
TIG Welder
8" Wheel Grinder
2" Belt Grinder
20" Disc Grinder
6" Belt Sander
Buffing Wheel

APC JobShop

3-Axis CNC Mill
CNC Lathe
Waterjet



Los Angeles Cleantech Incubator (LACI) is a private non-profit organization helping to accelerate the commercialization of clean technologies and ensuring an inclusive green economy by unlocking innovation, transforming markets and enhancing community. Founded as a cluster-driven 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 six years, LACI has helped 72 portfolio companies raise \$159M in funding, \$220M in revenue, create 1,695 jobs, and deliver more than \$379M in long-term economic value. Learn more at laci.org