

Find Us



Open Lab, Building C

Campus Innovation Hub
Av. Universitaria 1801, Lima

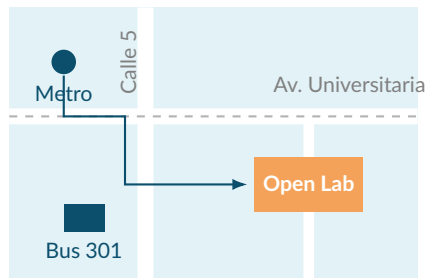


Second Saturday of every month
10:00 – 16:00, lunch included



hello@openlab.example
openlab.example/workshops

How to get there



Partners

The workshop series is hosted by the Open Lab community and supported by the Example University Library, the Lima Makers Collective and local volunteers.

Open Lab is a fictional organisation used to demonstrate this template.

2026 Season at a Glance

Spring

- Mar 14 Open Data Night: from CSV to dashboard
- Apr 11 Build a weather station with a microcontroller
- May 9 Typesetting your first paper with $\text{\LaTeX}$

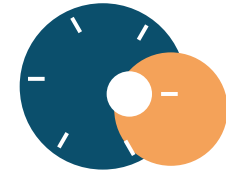
Summer

- Jun 13 3D printing: design, slice, print
- Jul 11 Intro to machine learning with Python
- Aug 8 Repair Café: fix it, don't toss it

Autumn

- Sep 12 Reproducible research with containers
- Oct 10 Build your own synthesiser
- Nov 14 Showcase night and community awards

All sessions are free.
Seats are limited to 24 people,
so please register in advance.



Open Lab

Workshop Series 2026

Hands-on sessions in
science, making and code



Explore



Build



Share

One Saturday a month. Free. Everyone welcome.

What is Open Lab?

Open Lab is a community workshop series where curious people learn by doing. Each session is a full day in a well-equipped lab, guided by volunteers who work in research, industry and the arts.

You do not need a degree, a laptop or prior experience: we provide the equipment, the materials and a printed guide to take home.

Who it is for

- Students who want to try a field before committing to it.
- Professionals picking up a new tool for their work.
- Teachers looking for classroom-ready activities.
- Anyone who enjoys taking things apart to see how they work.

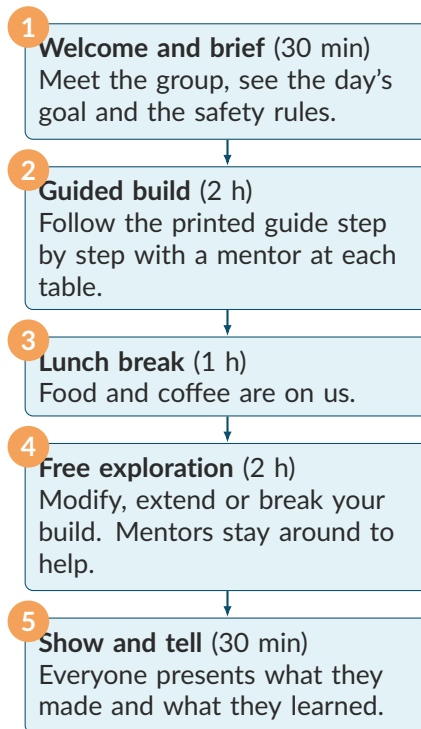
Our numbers so far

38
sessions

820
participants

61
volunteers

How a Session Works



What to bring

Just yourself. If you have a notebook or a favourite tool you want to use, bring it along.

Featured Workshops

Open Data Night

Turn a public dataset into an interactive dashboard in one afternoon. We cover cleaning, charting and telling an honest story with numbers.

< / > Typesetting with $\text{\LaTeX}$

Write and compile a short paper with figures, tables and references. Leave with a template you can reuse for your thesis or report.

Build Your Own Synthesiser

Solder a small analogue synth, learn how oscillators and filters shape sound, and jam with the group at the end of the day.

Register

Scan nothing, click nothing: just send an email with your name and the session you want to join to
hello@openlab.example

We confirm within two working days.

Workshops are held in Spanish and English. Materials are provided; participants under 16 must be accompanied by an adult.