

Berkeley Instructional IT

Electrical Engineering and Computer Sciences

EECS Instructional IT provides computing infrastructure, computer lab support, and instructional IT services to instructors and students within the Department of Electrical Engineering and Computer Sciences in support of their teaching missions and learning goals.

Computing Resources

Remote Servers

- 4 EDA servers - RHEL 8
- 8 Linux servers - Ubuntu 22.04 LTS
- 4 Windows servers - Windows Server 2022

Instructional Lab Workstations

- 150+ Ubuntu 22.04 LTS workstations in 271, 273, 275, 277, 330 Soda Hall
- 12 Ubuntu 20.04 LTS workstations in 105 Cory Hall
- 20 RHEL 8 workstations in 111 Cory Hall
- 150+ Windows 11 workstations in 119, 125, 140, 199, 204, 218 Cory Hall

For electronics hardware and A/V support in the Cory Hall instructional labs, contact esg@eecs.berkeley.edu.

Instructional Accounts

Students enrolled in EECS courses are eligible for obtaining instructional computing accounts based on course needs. Instructional computing accounts are configured for specific course software and expire at the end of the semester.

All declared EECS and CS students are eligible for obtaining general purposed computing accounts that will be valid until they graduate.

Remote Access

See <https://inst.eecs.berkeley.edu/connecting.html> for information about remote access.

Contact

inst@eecs.berkeley.edu