



SUMMER
SPRINGBOARD
Look Inward. Go Upward.

Berkeley Program Infosheet

**New student admissions for
Summer 2025 are open.**



About

From architecture to quantum computing, Summer Springboard in Berkeley offers students a chance to explore everything the San Francisco Bay Area has to offer. Students have the opportunity to connect with peers from around the world, visit iconic landmarks and world class museums, and discover the unique blend of innovation and creativity that defines San Francisco and Silicon Valley.

Session Dates:

- Session 1: June 15 - June 27
- Session 2: June 22 - July 04
- Session 3: June 29 - July 11
- Session 4: July 06 - July 18
- Session 5: July 13 - July 25
- Session 6: July 20 - August 01



Academic Courses:

- Architecture
- Biotechnology
- Business & Entrepreneurship
- Chemical Engineering
- Computer Science
- Data Science & Machine Learning
- Design Thinking & Rapid Prototyping
- Ecology & Environmental Science
- Economics
- Emergency Medicine
- Fundamentals of Engineering
- Neurobiology
- Nursing
- Pediatrics
- Physics & Quantum Computing
- Pre-Medical
- Psychology & Neuroscience
- Robotics

[Click here for the list of academic instructors](#)

[Click here for Middle School Info](#)



Program Excursions Include:

- Berkeley and Stanford campus tours
- Ride the Ferry across the Bay to the historic SF Ferry Building
- San Francisco City tour*
- Six Flags Great America*

*Commuter students can purchase a weekend add-on to join these excursions

[Click here for A Day In The Life of a Summer Springboard Student](#)

Tuition Information:

Residential Students

- **Includes:** all meals, lodging, excursions, academic course, weekend excursions
- **Excludes:** optional airport pickup and drop off service (available for an additional fee)
- **Price:** \$5,998

Commuter Students

- **Includes:** lunch, academic course, excursions, programming from 9am to 5pm, Monday-Friday
- **Excludes:** lodging, breakfast, dinner, weekend excursions*
 - Weekend excursions can be added on for \$125 per day
- **Price:** \$3,298

Supplements:

- Application fee: \$99 (mandatory, non-refundable)
- Architecture, Biotechnology, Chemical Engineering, Design Thinking & Rapid Prototyping, Emergency Medicine, Fundamentals of Engineering, Nursing, Pediatrics, Pre-Med, and Robotics course supplements: \$250 tuition (mandatory)
- Tuition Protection Plan: Allows for cancellation for any reason up until the day of the program. Click [here](#) for more info.

[More info on Airport Transfer](#)

[More info on Unaccompanied Minor Service](#)

Apply Now!

Summer Springboard programs are not run by our campus partners (with the exception of Cal Poly and NYSID which are run in partnership with SSB). Universities and their affiliated departments and partners do not control and are not responsible or liable in any manner for any part of the Summer Springboard program.



Student Life

While living like a Berkeley undergrad, enjoy hanging out in the common areas, both indoors and out. This is California, after all! Also, don't forget to grab some of the best local coffee or boba tea in the neighborhood while you're here. Telegraph Avenue is a great spot to meet with friends for a quick outing.



Lodging and Meals

Students share a dorm room (without A/C) and use a common bathroom - just like freshmen on campus often would! Lodging will be in the same Residence Halls Complex where Berkeley's freshman students reside. Meals will be at Crossroads Dining Hall or at local eateries in Berkeley which can accommodate most diets.



College Readiness Workshops

All students participate in a rotation of workshops designed to engage youth with various skills for a successful transition to college. The workshop sessions cover Public Speaking, Financial Literacy, Leadership, and College Admissions. Led by experienced instructors, these workshops provide a solid foundation to help students navigate their future academic endeavors.



Requirements

- For students entering grades 9-12
- A grade point average of 3.0 (or equivalent)