

CSU AI Summer Camp 2025 - Agenda

Sunday, July 27th - Arrival Day

Location: [Aliso Lobby & Buena Vista Building](#)

- **2:00-5:00 PM:** Student lodging check-in
- **7:00-9:00 PM:** Welcome bowling & pizza at [Mustang Lanes](#)

-Parking:

- Participant Parking: [Village Drive Structure R3](#)
- Guest/Other Parking: [Grand Avenue Parking Structure](#)
- Parking is ~\$75 for the week Purchase in online at <https://www.offstreet.io/events/5PJFRW4A>

Event Overview See Slack #faq if you're willing to do some work to find free parking

Dates: July 27-August 1, 2025

Location: [Cal Poly ATL Building](#) (Building 007), [1 Grand Avenue, San Luis Obispo, CA 93407](#)

Participants: California State University students (100 attendees) **Staff/Mentors:** (15+ full time staff (industry/university) and expert student mentors)

Monday, July 28th - Foundations & Team Building

7:00-8:30 AM: Breakfast in Vista Grande Dining Complex (bring your lanyard with green tag!)

- **9:00-9:30 AM:** Welcome & introductions
- **9:30-9:45 AM: Keynote:** "The AI Revolution and Your Role in It"
- **9:45-11:45 AM: Lecture:** Introduction to Large Language Models
- **11:45 AM-12:00 PM:** AWS Jam Session introduction
- **12:00-1:00 PM:** Lunch & icebreakers -
- **1:00-2:30 PM:** Hands-on lab: Calling Bedrock from local machine
- **2:45-4:00 PM:** AWS Bedrock lab continued
- **4:00-4:30 PM:** Q&A wrap-up
- **4:30-5:00 PM: Industry Panel:** "Industry AI Trends"
- **7:00-9:00 PM:** Welcome reception & team building activities [MAC Building 43](#)

Tuesday, July 29th - Core Technologies

Location: Cal Poly ATL Building

- **9:00-10:15 AM: Lecture:** General AWS Services (EC2, IAM, DynamoDB)
- **10:30 AM-12:00 PM:** AWS JAM: SportSage challenge
- **1:00-2:00 PM:** Campus problem presentations & hackathon introduction
- **2:00-3:30 PM:** Team strategy sessions
- **3:30-4:00 PM: Guest Speaker:** "Envisioning the Future Using AI"
- **4:00-5:00 PM: Technical Workshop:** Streamlit
- **6:00-8:00 PM:** AI-powered scavenger hunt

Wednesday, July 30th - Application Development