



design **VILLAGE**

Annual competition where students design and construct shelters and inhabit their creations throughout the weekend.



KODEU BOTA BOAVT

one of the largest collegiate rodeos in the country.



83.1 FM **KCPR**

Student-run radio station that frequently collaborates with students and faculty, showcasing the intersection of media, arts and liberal arts education on campus.



orddents, stan and iacuny nave a unique pportunity to research coastal and marine life.



TSIJ YTIVITJA

- **1.** Strike a pose in front of a building aligned with your dream major. Post and tag #CalPolyAdmissions.
- **2.** Take a stroll over the rainbow as you seek out the colorful crosswalk on campus.
- **3.** Capture Cal Poly's spirited mascot or logo in its natural campus habitat. How many times can you spot it?
- 4. Discover Cal Poly's guiding philosophy. Search for clues scattered across campus.
- 5. Journey to the serene Koi Pond in front of the Orfalea College of Business.
- **6.** Track down the elusive concrete Poly "P" and discover what color it's sporting today.
- 7. Keep your eyes peeled as you explore campus. Can you spot any of the vibrant murals adorning our walls?
- 8. While we may not have a golden ticket, we do have a golden cow hiding somewhere on campus. Can you find where it grazes?
- **9.** Who is the mysterious man sitting on an outside bench, admiring the Bailey College of Science and Mathematics'?
- **10.** Explore the Bailey College of Science and Mathematics's third floor for an electrifying discovery: an exhibition of elements awaits!



CAMPUS MAP

WELCOME CENTER BUILDING 172H-110

The Welcome Center can provide general campus information as well as navigational tools to help you make the most of your visit.

B VISTA GRANDE BUILDING 112

The Vista Grande dining complex is a three-story venue with eight different restaurant options, including everything from comfort food to sweets to an allergen-free station.

PERFORMING ARTS CENTER BUILDING 6

The Performing Arts Center is a world-class venue showcasing a variety of performances. It comprises several event spaces, including the 1,286-seat Harold Miossi Hall, the 498-seat Alex and Faye Spanos Theatre, a classroom and a multipurpose Pavilion.

ON-CAMPUS HOUSING SEE BLUE BUILDINGS

There are seven residential communities at Cal Poly. Our first-year housing communities include yak?it^yut^yu, Yosemite, Sierra Madre, South Mountain and North Mountain. Transfer and continuing student housing is in Cerro Vista and Poly Canyon Village.

E UNIVERSITY UNION BUILDING 65

The University Union is a hub of campus life. Home to ASI (Associated Students Inc.) programs, 24/7 study spaces, conference rooms and so much more; it's the perfect place to study, lounge or socialize. It is also home to the Craft Center, Pride Center, Multicultural Center, The Lounge, Starbucks, and Mustang Lanes Bowling Alley and Arcade.

MUSTANG SHOP BUILDING 65

From hoodies to hats, the Mustang Shop is the best place to purchase Cal Poly gear. In addition to being a retail center and bookstore, there is also a technology center where you can trade in your old phones, computers and tablets for new devices.

MOTT ATHLETICS CENTER BUILDING 42

The Mott Athletics Center is the home of Cal Poly men's and women's basketball, wrestling and volleyball teams. Mott Athletics Center has also been the site of numerous NCAA playoffs, concerts, exhibitions and sporting events.

H 1901 MARKETPLACE BUILDING 19

The newly renovated 1901 Marketplace is a dining complex in the middle of campus that serves as a space for students to eat, connect and study. Its diverse, new eating options and national chain favorites make it a delicious "must-stop" for students and visitors alike!

RECREATION CENTER BUILDING 43

The Recreation Center is 165,000 square feet and includes a 20-lane Olympic-sized lap pool, leisure pool, rock climbing park, personal training facilities, racquetball courts, basketball courts, sand volleyball courts, locker rooms, indoor track, fitness studios and more.

CAMPUS HEALTH AND WELLBEING BUILDING 27

Staffed by board-certified physicians and licensed professionals, Campus Health and Wellbeing provides students care for most illnesses and injuries as well as mental health services, trainings, workshops and other resources tailored to the needs of our campus.

COLLEGE OF LIBERAL ARTS BUILDING 26

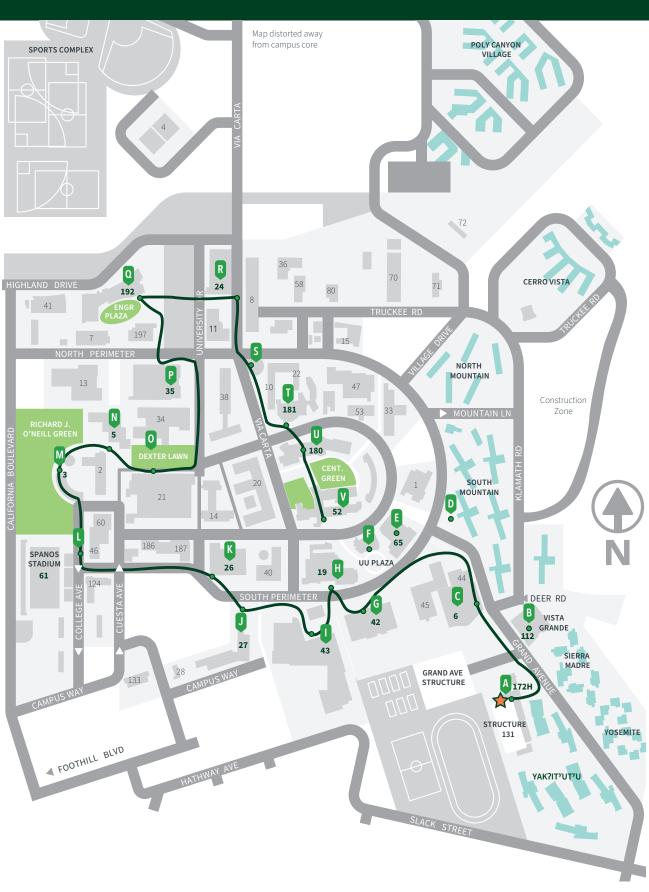
This building is home to two college of liberal arts departments: Graphic Communication and Journalism. Here, you will find the Mustang News student newspaper office, a television broadcast studio, Cal Poly's radio station (KCPR), and the student-run commercial printing and digital imaging business. The offices for most other departments in the College of Liberal Arts are located across campus in Building 47.

SPANOS STADIUM BUILDING 61

Alex G. Spanos Stadium is home to football as well as men's and women's soccer. With an approximate seating capacity of 11,000, its layout and architecture provide fans excellent site lines to the on-field action.

ORFALEA COLLEGE OF BUSINESS BUILDING 3

To ensure success in a modern global economy, Orfalea College of Business students have access to advanced technical facilities, exceptional faculty and like-minded peers who are preparing to be the next generation of business leaders.



N COLLEGE OF ARCHITECTURE AND ENVIRONMENTAL DESIGN BUILDING 5

Our acclaimed College of Architecture and Environmental Design offers a hands-on approach to working all aspects of the built environment in five closely related departments: architectural engineering, architecture, city and regional planning, construction management and landscape architecture.

O DEXTER LAWN AND BUILDING BUILDING 34

A social center of campus, Dexter Lawn is a place to gather information, meet friends or just relax and decompress between classes. Beyond the lawn, the Dexter Building holds an art gallery and studios for art and landscape architecture students.

ROBERT E. KENNEDY LIBRARY BUILDING 35

Cal Poly's main academic library is reopening Fall 2025 after a major renovation with expanded 24-hour study spaces, a larger Julian's café, exhibition galleries, and enhanced accessibility. The updated design supports collaborative learning with flexible classrooms, a Digital Scholarship Studio, and energy-efficient upgrades.

O COLLEGE OF ENGINEERING BUILDING 192

A national leader in engineering education, the College of Engineering promotes project-based learning in order to solve the future's most pressing technical challenges. Through research labs, industry-sponsored design projects and facilities devoted to hands-on learning, you are able to link theory with practice beginning on day one.

R CAMPUS MARKET BUILDING 24

Centrally located, Campus Market features general and specialty groceries including Cal Poly products and produce as well as a grill with weekly specials, a Starbucks and a sushi bar with fresh hand rolls.

COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENTAL SCIENCES AG CIRCLE

One of the nation's largest and most prestigious undergraduate agriculture programs, the College of Agriculture, Food and Environmental Sciences allows access to state-of-the-art labs in a variety of majors. Nearly 6,000 acres of agricultural production, processing and research land are adjacent to campus and available for hands-on learning.

FROST CENTER FOR RESEARCH AND INNOVATION BUILDING 181

The new William and Linda Frost Center for Research and Innovation brings together three colleges under one roof: the Bailey College of Science and Mathematics, the College of Agriculture, Food and Environmental Sciences, and the College of Liberal Arts. The center's four levels contain state-of-the-art laboratories, research centers, technology studios, classrooms,

BAILEY COLLEGE OF SCIENCE AND MATHEMATICS

BUILDING 180

faculty offices and conference rooms.

The Bailey College of Science and Mathematics offers undergraduates a lab-intensive curriculum and extensive real-world research opportunities for undergraduates. Students can work with their professors on everything from laser mapping of ocean floors and atomic particle colliders to statistical analysis for real-world research projects.

SCIENCE BUILDING BUILDING 52

The Science Building is a hub of support and community for all students. With offices like New Student Transition Programs, along with resources like the Mustang Success Center, students have access to a wealth of support and belonging right where they study.