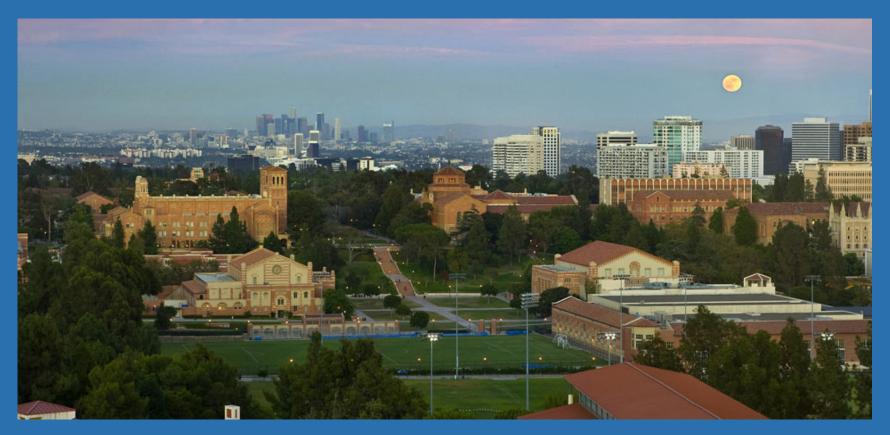
Capital Programs Overview



UCOP Capital Projects Portal Website: <u>www.ucop.edu/capitalprojects/reports.html</u> UCLA Capital Programs Website: <u>www.capital.ucla.edu</u>



Campus Area: 419 Acres

Building Footprints: Green Spaces: Paved Areas: Parking Struct/Surface:	24% 35% 32% 9%
No. of Buildings (On-campus)	225
Total GSF: 25,1	18,308
Parking Spaces:	23,769
Established:	1919

Students:

Undergraduate	32,12			
Graduate	15,39			
Faculty / Staff	30,52			
Living Alumni	476,09			

Health Sciences

Departments	21
Medical Students	700
Full-Time Faculty	2,334
Interns / Residents	1,393
Postdoctoral Fellows	486
Graduate Students	382



Capital Programs' Mission

The department's mission is to create projects that "support the instruction and research mission of the University by providing a physical campus environment that fosters excellence, creativity, and a sense of community."

Capital projects are developed to take into account UCLA land use priorities, established physical designs, University policies and procedures, environmental and regulatory requirements, and community interests.



Overview

- The Capital Programs department is responsible for conceptualizing, planning, designing, and constructing major capital construction and renovation projects at UCLA.
- Definition of a major capital improvement project (for non-state projects). New construction, substantial alterations, extensions, or improvements to existing structures with an estimated cost in excess of \$1 million. For projects with State money, the campus capital planning department should be contacted since the dollar threshold is adjusted biennially.
- Capital Programs also develops financial strategies, obtains project approvals, reviews plans and specifications, completes environmental reviews, prepares and negotiates construction contracts, coordinates staging plans, and serves as a repository for project records and as-built plans.

Six-Year Capital Financial Plan

2022-28 Los Angeles Campus Capital Need

Display 1. Summary of Current Term (2022-23 to 2027-28) Capital Need (\$000s) State 2022-23 2023-24 2024-25 2025-26 2026-27 2027-28 Total Eligible **Capital Need with Funding** 521,900 430,100 125,300 126,300 118,300 194,200 1,516,100 714,100

2022-28 Los Angeles Health Capital Need

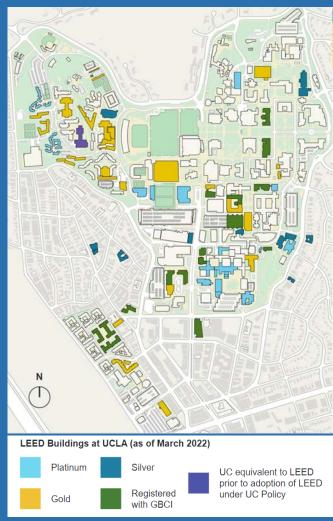
Display 1. Summary of Current Term (2022-23 to 2027-28) Capital Need (\$000s)								
	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	Total	
Capital Need with Funding	834,500	891,000	172,500	224,500	197,500	167,000	2,487,000	



- For decades, Seismic Mitigation was identified as one of UCLA's three strategic initiatives for the Campus. Since 1990, UCLA has invested more than \$2.97 billion to retrofit (80) buildings totaling over 12.8 million gross square feet.
- In June 2018, the University of California required all campuses to seismically re-evaluate all University and Health System owned and leased buildings and assign a UC Seismic Policy compliant rating. Health System buildings under HCAI, formerly OSHPD, jurisdiction were exempted from this evaluation.
- Data was collected for (666) independent structures in (578) buildings, it was then aggregated to allow the evaluations to show how each building reacts to seismic forces as a whole and as independent structures.
- The Evaluation Seismic results indicates that of the (578) buildings in the Campus Space Inventory, (436) of the Campus buildings are Policy compliant, (50) buildings are Policy non-compliant, and (44) require additional study. Additionally, (48) structures at the WMRC are currently rated as non-compliant and require additional study.

UCLA Sustainable Campus

- The University of California has a target of carbon neutrality by 2025, which includes addressing building energy use.
- Construction at UCLA and throughout the UC system must meet strict energy efficiency requirements and minimum LEED certification levels of silver with a goal of gold. UCLA currently has (63) LEED certified projects, (18) of which are the highest Platinum level.
- UCLA researchers are working on the Sustainable LA Grand Challenge, which lays out a Five-Year Work Plan with more than 100 innovative research recommendations critical to charting a pathway for Los Angeles County to achieve their sustainability goals by 2050.
- UCLA was part of the Advisory Committee for the LA County Climate Vulnerability Assessment which examines the physical and social vulnerability of communities to climate impacts: extreme heat, extreme precipitation, wildfire, sea level rise, drought, and flooding, and will inform future campus planning efforts.



Pritzker Hall Seismic and Program Renovation



La Kretz Botany Building Seismic & Program Improvement

Project Recently Completed



Centennial and Olympic Residence Halls



Gayley Heights Apartments



Southwest Campus Apartments



UCLA Nimoy Theatre Renovation

Projects in Construction

Completion: Summer 2023





UCLA James Lawson Jr. Worker Justice Center Seismic Improvement

Design Phase

Completion: Nov 2024



UCLA Health Neuropsychiatric Replacement Hospital

Incremental Design / Demolition Phase

Completion: Summer 2026



Ronald Reagan UCLA Medical Center - Central Utilities Plant

Planning Phase

Completion: Fall 2028





The Boulevard Apartments

Recent Property Acquisition



Rancho Palos Verdes - Satellite Campus

Recent Property Acquisition

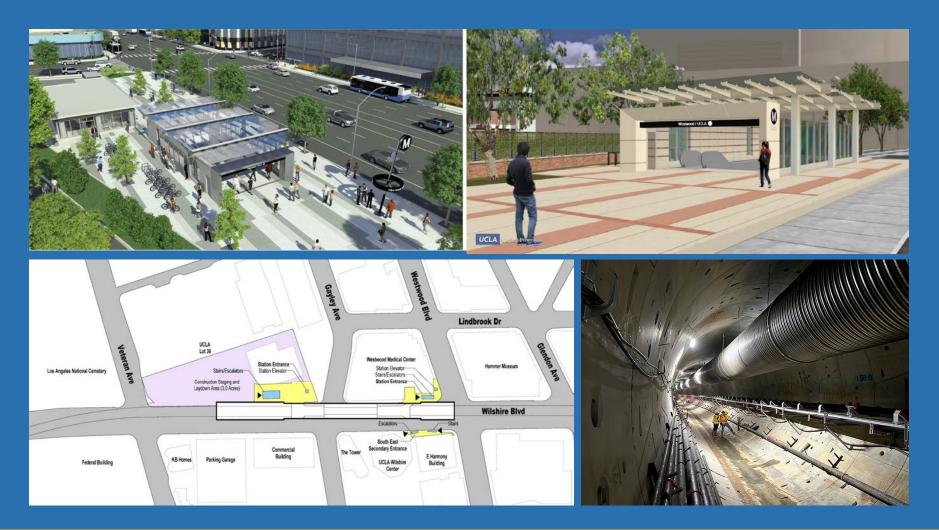




Wilshire/Gayley - Westwood Metro Station

Projects in Construction

Completion: Fall 2027

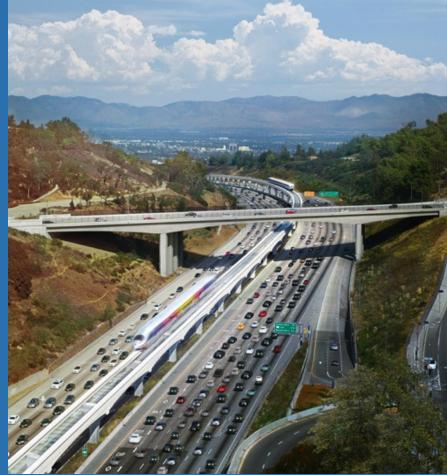


Metro Sepulveda Corridor - Westwood / UCLA Station

Planning Study

Phase 1 - Completion: Fall 2034

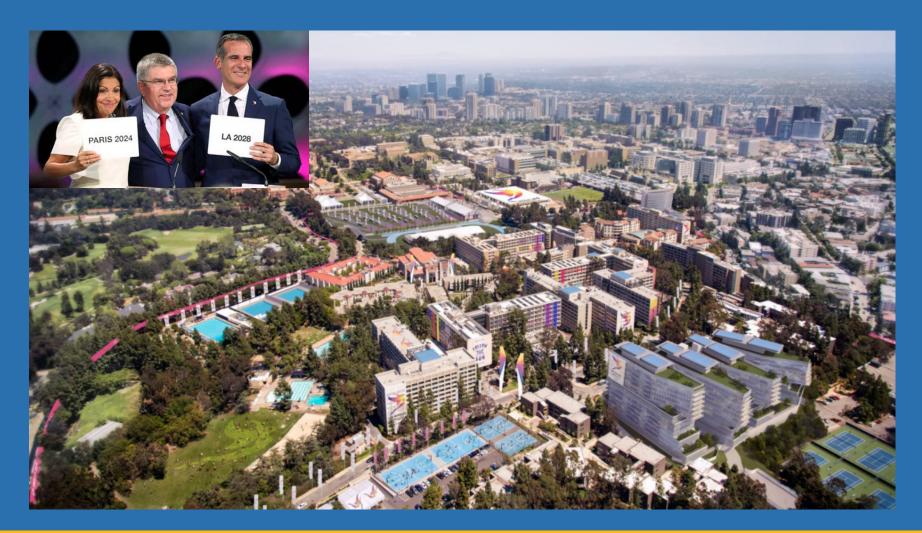




Los Angeles 2028 - Olympic Village at UCLA

Planning Study

Completion: Summer 2028





UCOP Capital Programs Website: <u>https://www.ucop.edu/capital-resources-management/</u> UCLA Capital Programs Website: <u>http://www.capitalprograms.ucla.edu</u>

