







28 Jules Stein Eye Institute



29 Ostin Music Center



30 Levering Terrace



31 Mo Ostin Basketball Center



32 Wasserman Football Center











35 Olympic & Centennial Hall



34 Pritzker Hall





38 Marion Anderson Hall

Campus Initiatives by LEED Credit Category

Materials and Resources

- Building and furnishing reuse
- Zero Waste Plan
- Single Stream Recycling
- Construction Waste Management Over 80% Diversion Typical
- Local, recycled-content, FSC materials favored

Indoor Environmental Quality

- Breathe Well / Tobacco Free Campus
- Construction Indoor Air Quality management
- Occupancy sensors and lighting temperature controls
- Bruin Green Cleaning Plan
- Green Office and Green Lab Certification
 - Sustainable Purchasing Policies
 - Energy Star equipment
 - Ergonomic furniture program 0
 - Local, organic, healthy food 0
 - High recycled-content supplies 0

Innovation in Design and Construction

Green Education

- Institute of the Environment and Sustainability 0
- Sustainability Action Research
 - Leaders in Sustainability Certificate
 - Office of Residential Life Team Green
 - Campus Construction Tours 0
- Bruin Earth Solutions \circ

Sustainable Sites

- Community Connectivity
- Environmental Safety and Health o Integrated Pest Management
 - Ergonomic Furnishings 0
- Transportation Demand Management / Bruin Commuter Club
 - BruinGO! Mass Transit Partnerships
 - Silver Level Bike Shop / Bike Friendly Campus
 - Vanpool / Carpool / ZimRide / ZipCar programs
 - Electric Vehicle Charging Stations / Low-Emitting Campus Fleet 0 Only 28.3% of commuters are single-driver vehicles
- Open space preserves
 - Over 75% of campus parking is covered, in structures or underground
 - Native planting palette

Energy and Atmosphere

- Climate Action Plan
 - American College and University Presidents Climate Commitment
 - The Climate Registry
 - AASHE STARS Gold Level
- Cogeneration plant uses renewable biogas for high-efficiency electricity, steam, heating
- Wind and solar energy 44,947 MWh of renewable electricity to date from projects
- Enhanced Commissioning a campus standard
- Natural ventilation on many projects
- Energy audits and lighting, HVAC, metering ٠

Water Efficiency

- Water Action Plan
 - Plumbing fixture retrofits 0
 - Water recapture, drought tolerant planting, and turf replacement projects 0

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to achieve LEED certification.



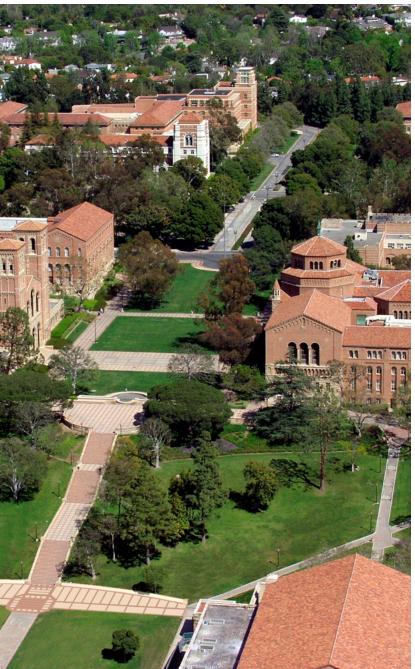






The UC System has adopted LEED, the U.S. Green Building Council's Leadership in Energy & Environmental Design rating system as the standard for Green Buildings. LEED provides third-party verification of green buildings. Building projects satisfy prerequisites and earn points to achieve different levels of certification. Prerequisites and credits differ for each rating system, and teams choose the best fit for each project.

As of November 2023, UCLA has 61 LEED projects completed on campus - 11 Silver, 33 Gold, and 17 Platinum. Additionally, two projects demonstrated LEED equivalency at Platinum and Gold level. Many other projects at UCLA are currently registered with GBCI

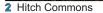


UCLA Capital Programs, November 2023 UCLA Capital Programs www.capitalprograms.ucla.edu UCLA Sustainability www.sustain.ucla.edu

UCLA Capital Programs



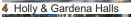






3 Saxon Residences







5 Dykstra Hall









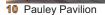






9 Sproul Halls



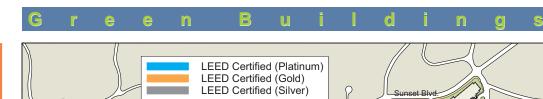


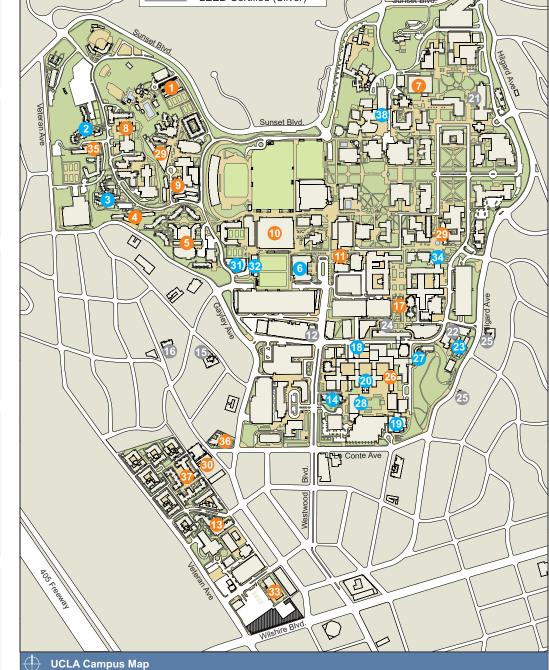


11 Engineering VI - Phase 1



12 Police Station







13 Weyburn Terrace



14 Edie and Lew Wasserman Building



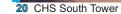


16 Glenrock Apartments





19 Geffen Hall



November 2023







21 Luskin Public Affairs Building



22 Terasaki Life Sciences Building



23 Mira Hershey Hall



18 Fielding School of Public Health











25 720 & 824 Hilgard Graduate Housing



26 Clinical and Translational Research