

Campus Sustainability Goals

Energy & Climate	By 2014, reduce greenhouse gas emissions to 1990 levels. (CalCAP) Achieve climate neutrality for Scope 1 & 2 by 2025. (UCOP)
Water	Reduce potable water use to 10% below 2008 levels by 2020.
Built Environment	Design future projects to minimize energy and water consumption and wastewater production; incorporate sustainable design principles into capital investment decisions; base capital investment decisions on life cycle cost, including the cost of known future expenditures. (LRDP)
Waste	Achieve a 75% diversion rate by June 2012 and zero waste by 2020. (UCOP)
Purchasing	Comply with the University of California environmentally-preferable purchasing policies and procedures. (UCOP)
Transportation	By 2014, reduce fuel use by commuters and campus fleet to 25% below 1990 levels.
Food & Dining	By 2020, increase sustainable food purchases by campus foodservice providers to at least 20%. (UCOP)
Land Use	Plan every new project to serve as a model of resource conservation and environmental stewardship. (LRDP)

Current progress toward these goals can be found in the [Campus Sustainability Reports](#), including which goals have already been achieved. The Campus Sustainability Goals and many of the key strategies for meeting them are outlined in the [2009 Campus Sustainability Plan](#) (July 2009). Recent updates to the energy & climate, purchasing, and water reduction goals are included in the table above. The 2009 Plan draws from the below campus planning resources, which are also referenced in each topical section.

- The [Cal Climate Action Partnership](#) (CalCAP) manages our greenhouse gas emissions reduction goal and action plan.
- Portions of the [2020 Long Range Development Plan](#) (LRDP) for UC Berkeley – and its accompanying [Environmental Impact Report](#) (LRDP EIR) – are included in the 2009 Plan, but more details on how UC Berkeley is reducing its broader environmental impacts are available in the documents themselves.
- The [University of California “Policy on Sustainable Practices”](#) (UCOP) outlines the system-wide efforts to minimize environmental impacts and increase usage of renewable energy.
- The [Strawberry Creek Management Plan](#) (SCMP) continues to improve water quality in Strawberry Creek and provides hands-on training in restoration for university and K-12 students.