

Redlands - Campus Sustainability Initiative

Lewis Hall

Centennial Heritage Garden

Co-Gen – Redlands Energy Center

Carbon-neutral campus project

Recycling program

Food-scrap composting with Bon Appetit

Eco-footprint study

MOU with City of Redlands: Air Lance Organic Waste Recycling System with a visitor's gallery to promote public tours to educate the community on issues of composting, water conservation, reuse and recycling, and watershed health.

Student projects:

Design Studios and Policy Clinics

Senior Capstones

Curriculum

Purchasing goods and services

Campus transportation/parking plan

Jason Venetoulis, U of R Ecological Footprint Study (2000)
Sampling of Raw Consumption/Waste Data for the University of Redlands

	Total	Per campus community member
Electricity	10.4 million kilo-Watt-hours	3,813 kWh
Natural Gas	680,000 Therms	2,500 Therms
Gasoline	140,000 gallons	51 gals.
Water	13.3 million gallons	5,000 gals.
Solid Waste	605 tons	440 lbs.