

CAP Strategies Arranged by Category

	Buildings and Energy
1	Reduce Energy Use in Buildings by Implementing GESC Measures
2	Set High Energy Standards for Buildings
3	Consolidate Class/Event Schedules at Off Hours to Allow for Building Shutdown
4	Produce Renewable Energy on Campus
	Transportation
5	Improve Alternative Transportation Infrastructure
6	Provide Incentives for Alternative Transportation
7	Make Fleet Vehicles More Efficient
8	Advocate for Quality Regional Transportation Options
	Water
9	Reduce Building Water Use
10	Reduce Irrigation Water Use
11	Reduce Impact of Storm-Water Run Off
	Waste
12	Encourage Recycling
13	Develop a Comprehensive Composting Program
14	Recycle Electronic Waste
	Purchasing
15	Choose Environmentally Friendly Products, Use Minimal Packaging
16	Buy Local Products and Services
17	Work with Local Farmers to Purchase Food
18	Create Community Garden(s) on Campus
	Education and Communication
19	Initiate Student Competitions Around Sustainability
20	Support Student-Led Sustainability Initiatives
21	Integrate Sustainability into the Curriculum
22	Create and Implement a 'Themed Year' around a Sustainability Topic
23	Increase Sustainability-Related Communication
24	Create an Environmental/Sustainability Living Learning Community
25	Create an Environmental/Sustainability First Year Experience Course