

Comprehensive List of Objectives

#	OBJECTIVE SHORT NAME	DRAFT OBJECTIVE DESCRIPTION	RESPONSIBLE PARTIES	IMPLEMENTATION DIFFICULTY	FUNDING LEVEL	#	OBJECTIVE SHORT NAME	DRAFT OBJECTIVE DESCRIPTION	RESPONSIBLE PARTIES	IMPLEMENTATION DIFFICULTY	FUNDING LEVEL
1.0	Carbon and Resilience Commitments	Meet the Climate Leadership Commitments.	Chancellor	HIGH	HIGH	3.1	Fleet Replacement Plans	Establish written replacement plans for at least 80% of campus fleets by FY24 to improve university-owned vehicle fuel efficiency.	Fleet Managers w/F&S	MED	LOW
2.1	Energy Planning Document	By FY24, develop a comprehensive energy planning document that includes a detailed strategy for meeting the FY50 net-zero greenhouse gas (GHG) emissions goal.	F&S	HIGH	HIGH	3.2	Increase Pavement Condition Index	Increase the Pavement Condition Index (PCI) for university-owned roads so the average PCI score is at least 65 by FY25 and at least 70 by FY30.	F&S	MED	HIGH
2.2	Increase Energy Efficiency	Reduce Energy Use Intensity (EUI) of university facilities from the FY08 baseline by: 45% by FY30, 50% by FY40, and 60% by FY50.	F&S	MED	HIGH	3.3	Electric Vehicle Task Force	Establish an Electric Vehicle Task Force to identify key goals for supporting the use of electric vehicles on and off campus by FY22.	Parking	LOW	LOW
2.2.1	Improve Space Utilization	Improve efficiency of space use by minimizing the square footage per person and updating the Space Policy in the Campus Administrative Manual (CAM) by FY23.	Provost	LOW	LOW	3.4	Reduce Driving on Campus	Reduce driving on campus and report the percentage of staff trips made using single-occupancy vehicles from 60% to 50% by FY25 and 45% by FY30.	F&S	HIGH	MED
2.2.2	Reduce Building-level Energy	Reduce the total annual energy consumption of each college-level unit by at least 20% from an FY15 baseline by FY35.	Units w/ F&S	MED	HIGH	3.4.1	Develop a Commuter Program	Develop a Commuter Program (Bus, Bike, and Hike) for faculty and staff. Register 100 people by FY24 and 500 people by FY30.	Parking w/F&S	MED	MED
2.3	Clean Energy Sources	Use clean energy sources for 15% of total campus energy demand by FY30.	F&S	HIGH	HIGH	3.4.2	Implement Campus Bike Plan	Continue to implement the 2014 Campus Bike Plan.	F&S	MED	HIGH
2.3.1	140,000 MWh/year Clean Power	Use at least 140,000 MWh/year of clean power by FY25.	F&S	MED	HIGH	3.4.3	Telecommuting Policies	Establish telecommuting policies for the campus by FY24.	F&S w/IHR	MED	LOW
2.3.2	Clean Thermal Energy	Use at least 150,000 MMBTU/year of clean thermal energy by FY30.	F&S	HIGH	HIGH	3.5	Offset Air Travel Emissions	Reduce net air travel emissions from FY14 baseline by: 50% by FY24 and 100% by FY30.	ISEE	LOW	LOW

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4.1	Reduce Water Consumption	Reduce potable water consumption to 721,500 kgal/year by FY24, which is a reduction of 45% from the FY08 baseline.	F&S	MED	MED	5.2.1	Install Appropriate Infrastructure	Install appropriate waste collection infrastructure throughout the University District, with new indoor bins placed in at least 150 buildings by FY24.	F&S	HIGH	HIGH
4.2	Implement Resilient Landscape Strategy	Implement the Resilient Landscape Strategy recommendations by FY24.	F&S	MED	HIGH	5.3	Establish a Culture of Reuse	Establish a culture of reuse, with two major campuswide zero-waste events using durable goods and composting in FY22, four in FY23, six in FY24, and eight in FY25.	F&S w/Provost	MED	MED
4.2.1	Increase Number of Trees	Increase the number of trees on campus by 1,500 by FY24 and by 3,000 by FY30.	F&S	MED	HIGH	5.3.1	Zero Waste Messaging Campaign	Develop a comprehensive Zero Waste messaging campaign by FY21 and achieve a cumulative total of 10,000 "Use the Bin" pledges by FY24.	F&S	MED	MED
4.2.2	Increase Pollinator-Friendly Areas	Increase the number of on-the-ground pollinator-friendly landscaping areas on campus by 50% from the FY19 baseline by April 2024.	F&S	MED	MED	5.4	Reduce Food Scraps	Promote food scraps reduction on campus through a behavior change campaign, and tracking and recovery of surplus food for donation, with at least five new areas tracking and reporting their food waste by FY22.	F&S	MED	MED
4.2.3	Double Green Infrastructure Installations	Double the number of on-campus green infrastructure installations from 24 to 48 by FY24.	F&S	MED	HIGH	5.5	Plan for Organic Waste	Develop a detailed comprehensive plan including implementation and operational costs/benefits to sustainably dispose of all food scraps and other organics by FY24, and fully implement the plan by FY33.	F&S	HIGH	HIGH
4.3	Cover Crops on South Farms	Use cover crops in at least 20% of South Farms acreage by FY24.	ACES	HIGH	HIGH	5.6	Use Local Food	Increase the use of local food to 35% by FY30.	Housing	MED	MED
4.4	Monitor Soil Health	Monitor soil health by collecting soil analyses for all South Farms land parcels by FY24.	ACES	HIGH	LOW	5.6.1	Food Literacy Project	Implement Food Literacy Project by FY24 by tracking carbon, nitrogen, and water footprints for food items in campus dining halls.	Housing	HIGH	MED
5.1	Sustainable Procurement Reports	Create sustainable procurement reporting guidelines and increase compliance to 100% of business managers through training and outreach by FY24.	Purchasing	HIGH	LOW	5.7	Green Cleaning Program	Establish a green cleaning program that meets LEED v.4 requirements by FY24.	F&S	MED	MED
5.2	Reduce Landfilled Waste	Reduce the total campus waste going to landfills from 5,049 tons in FY19 to 4,544 tons or less in FY24, which is a decrease of at least 10%.	F&S	HIGH	HIGH						

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6.1	Broaden Sustainability Education	Broaden the availability of sustainability education across the entire curriculum, beginning with first-year student orientation and continuing through commencement, with at least one of four proposed methods implemented by FY24.	ISEE	MED	MED	7.1	Green Certifications	Enhance the overall culture of sustainability on campus, and increase the number of certifications issued through the Certified Greener Campus Program by 20% each year from FY20 to FY24.	ISEE	LOW	LOW
6.2	Sustainability Course Catalog	Establish a comprehensive online repository for courses and academic programs with sustainability content.	ISEE	MED	LOW	7.2	Sustainable Events Program	The Illini Union and Illini Union Board commit to 80% of their events qualifying as sustainable by FY24.	Illini Union	MED	LOW
6.3	Environmental Leadership Program	Launch an undergraduate Environmental Leadership Program (ELP) that includes two week-long residential intensives, pre-professional workshops, visiting speakers, and field trips to Springfield and Washington, D.C.	ISEE	LOW	MED	7.3	Green Sports Alliance	Increase visibility of campus sustainability efforts by joining the Green Sports Alliance through the Division of Intercollegiate Athletics (DIA) by summer 2021.	DIA	LOW	LOW
6.4	Sustainability Internship Program	Develop a sustainability internship program through partnering with businesses, nonprofits, local government, and cultural institutions in Central Illinois. The total number of internships awarded will be reported each year.	ISEE	MED	LOW	7.4	Local Collaborations	Incorporate sustainability-related problem solving in the GivePulse system for public engagement, and track local collaborations for sustainable solutions. Increase local collaborations by 10% per year from FY22 to FY24.	ISEE	MED	MED
6.5	Sustainability at Career Fairs	Partner with The Career Center and potentially other career offices in FY22 to help students explore and discover career opportunities that are connected to professional interests and goals related to sustainability. Incorporate a sustainability component at a minimum of two events beginning in FY22.	Career Center w/ISEE	LOW	LOW	7.5	Support Youth Sustainability	Support programs to develop love of nature and sustainability among children, with an annual Youth Sustainability Summit led by local teenagers with guidance and mentoring from campus and community sustainability leaders.	Extension	MED	LOW
6.6	Graduate Certificate in Sustainability	Offer a new graduate certificate in sustainability by FY24.	ISEE	MED	LOW	7.6	iCAP Portal Updates	Update the iCAP Portal on a monthly basis to report progress toward iCAP objectives.	ISEE	LOW	LOW

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8.1	Urban Biodiversity Master Plan	Develop a coordinated urban biodiversity master plan by FY24 to make the Champaign, Urbana, Savoy, and campus metro area a model for biodiversity.	Extension w/F&S	HIGH	MED	8.6	Vision Zero	Support Vision Zero as a county-wide goal for safe and sustainable transportation.	F&S	LOW	MED
8.2	Coordinated Rainwater Management	Coordinate rainwater management plans for the entire urbanized areas of Champaign, Urbana, Savoy, and the university. Starting in FY21, share the total number of green infrastructure locations on the iCAP Portal on an annual basis.	F&S w/Extension	HIGH	HIGH	8.7	Local Offsets Program	Establish a local offsets program by FY24.	ISEE	HIGH	HIGH
8.3	Environmental Justice Plan	Develop a collaborative plan for environmental justice that will assess metro area resilience and actively address related issues. The plan will be written and publicized by FY24.	ISEE	HIGH	HIGH	9.1	Divest from Fossil Fuels	Fully divest from fossil fuel companies by FY25.	Chancellor	HIGH	MED
8.4	Local Sustainability Issues	Take leadership in addressing the most pressing sustainability challenges in our local communities through collaboration with local governments and related community groups, by forming an advisory panel for coordinating efforts across jurisdictional boundaries. By FY24, select at least three major local sustainability issues to address and identify lead agency and key stakeholders.	ISEE	HIGH	MED	9.2	Sustainable Investing Policy	Commit to a Sustainable Investing Policy by FY24.	Chancellor	HIGH	LOW
8.5	Inventory Green Jobs	By FY23, collaborate with colleges and community groups to inventory existing certification opportunities for green jobs and identify gaps.	ISEE	MED	LOW	9.3	Include iCAP in Strategic Plan	Incorporate the iCAP in the next campus Strategic Plan.	Chancellor	LOW	LOW
						9.4	Become STARS Platinum	Achieve STARS Platinum rating from the Association for the Advancement of Sustainability in Higher Education (AASHE) by FY30.	ISEE	HIGH	HIGH