Campus Sustainability Planning & Assessment

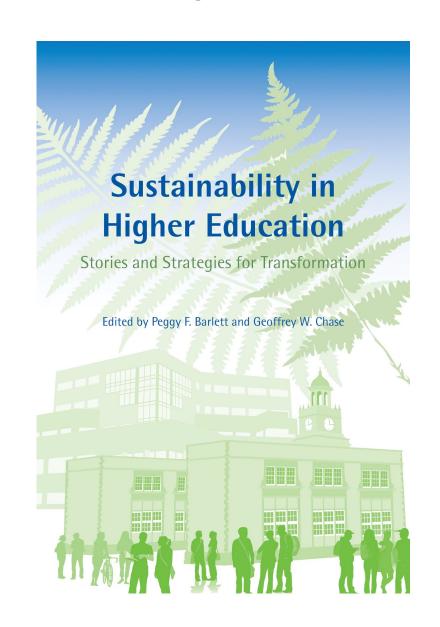
Environmental Sustainability Committee

Fall 2022

Mike Bryson, Dept of Sociology & Sustainability / CAS

Contexts for Campus Sustainability Planning

- Sustainability Planning: RU 2015-20 Plan developed in 2014, adopted 2015
- Sustainability Assessment: AASHE resources and STARS assessment tool; annual RU reports
- UN Sustainable Development Goals: framework for improving human life and the environment by 2030
- The "Right Thing to Do": making the case for sustainability on campus (AASHE, 2017)
- Principles of Environmental Justice: an ethical & antiracist framework for environmental action & social justice (1991)



Campus Sustainability Planning (2014-15)





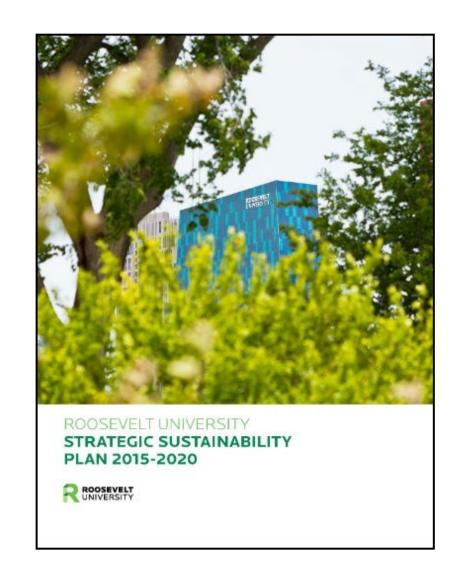
ROOSEVELT UNIVERSITY
STRATEGIC SUSTAINABILITY
PLAN 2015-2020



RU students, faculty, staff, admin, and alumni engage in strategic sustainability planning workshops, Fall 2014; Strategic Plan approved Spring 2015 (photo: M. Bryson)

Key Components of the Strategic Plan

- Context: why sustainability matters, relation to RU mission, vision for the future, role of leadership
- Planning Process: student-driven, inclusive participation, adoption thru RU governance
- Goals & Initiatives: organized into 4 key areas
 - Climate and energy
 - Education and outreach
 - Waste and natural resources
 - Economics and governance
- Progress to Date (2014): documentation of affiliations, certifications, accomplishments, and funding/cost-savings
- Next Steps: assessment baseline via STARS, annual reports and updates, revisions to plan as needed



Building on the Past, Staking out the Future



ROOSEVELT UNIVERSITY

STRATEGIC SUSTAINABILITY

PLAN 2015-2020

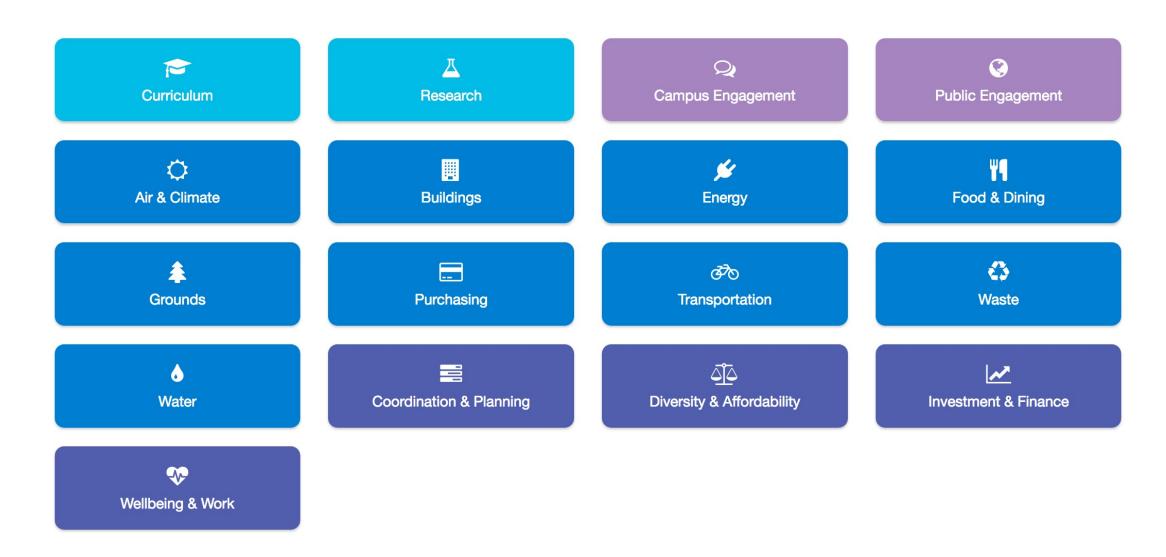




Efforts to build on in SUST 250 The Sustainable University:

Strategic Sustainability Plan, adopted Spring 2015; STARS Assessment Report, submitted Fall 2015

STARS Areas of Analysis & Assessment



From STARS website



2016-22: Learning from the 2015 STARS Assessment

- Academics: Address sustainability across the curriculum; expand EXL & service learning practices; support faculty & student research
- Engagement: Expand student involvement & environmental literacy; engage employees & alumni
- Operations: Hire sustainability coordinator; gather & analyze data, reduce waste, conserve energy & water, increase % of renewable energy usage
- Planning/Administration: Prioritize & support sustainability; develop climate action plan; divest from fossil fuels; enhance affordability & access
- Overall Reflections: Use SDGs to document our work, set new goals, update Strategic Plan, procure funding, work toward next STARS report; <u>use student</u> ideas!



