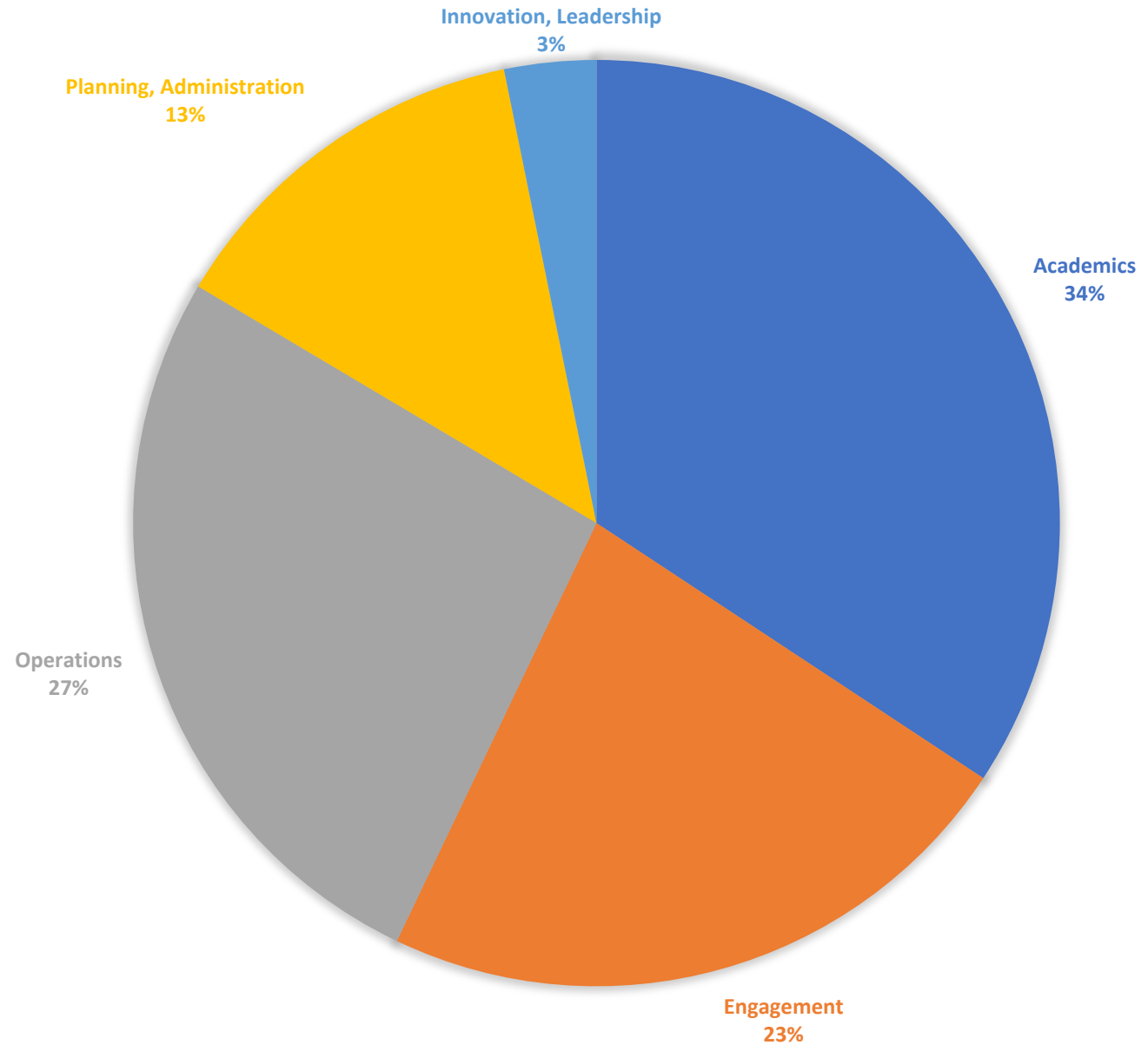




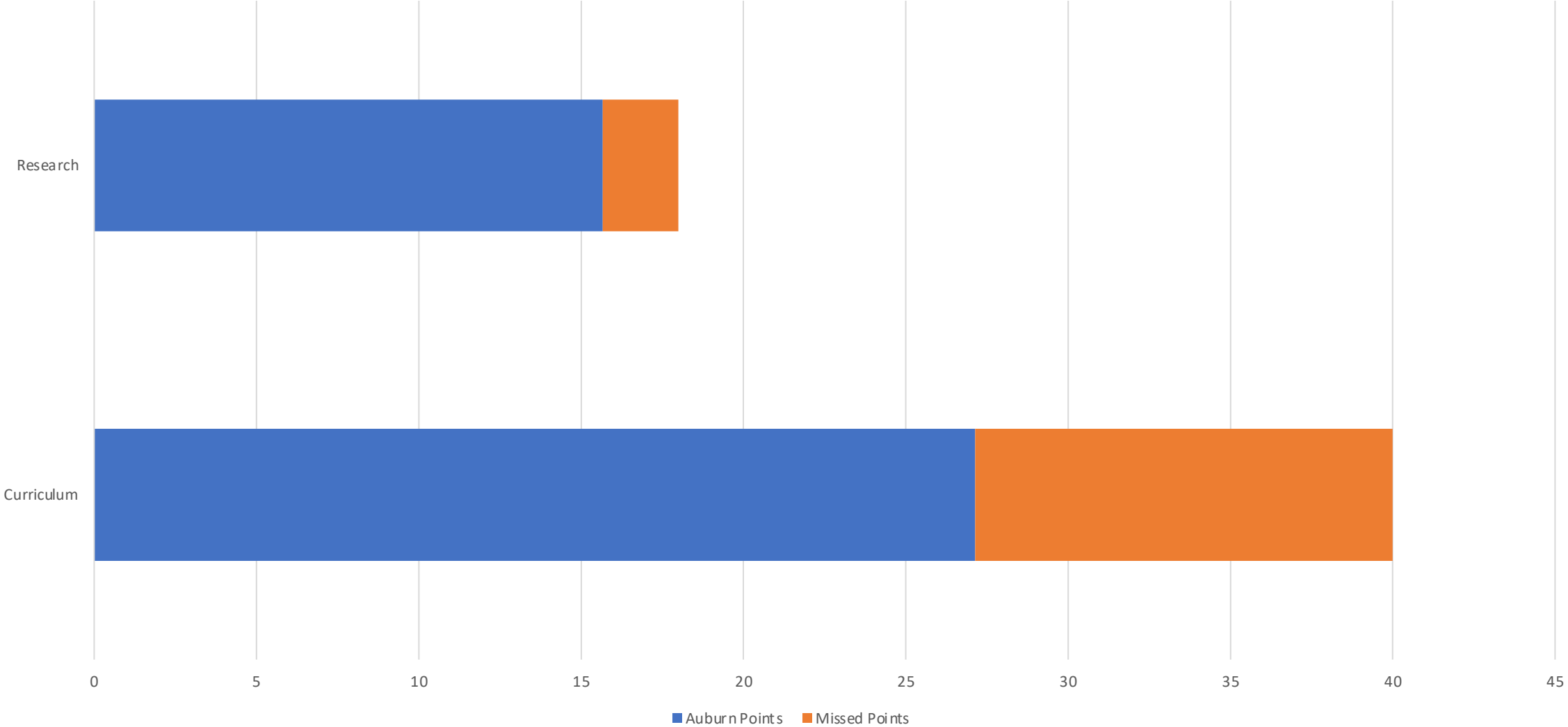
Academic Sustainability Program

- Minor in Sustainability Studies
- Support Sustainability in Curriculums
- Support Interdisciplinary Research in Sustainability
- Use Sustainable Campus Operations to Support Teaching and Research

34% of Auburn's
STARS Points are
for Academics –
Curriculum and
Research



STARS Academic Points





Academic Opportunities

- Course Offerings
- Core Curriculum
- Curriculum Support
- Research

STARS – Academic Areas for Improvement

Curriculum

- Academic Courses: 10.26/14
- Learning Outcomes: 0.88/8
- Undergraduate Program: 3/3
- Graduate Program: 3/3
- Immersive Experience: 2/2
- Sustainability Literacy Assessment: 2/4
- Incentives for Developing Courses: 2/2
- Campus as Living Laboratory: 4/4

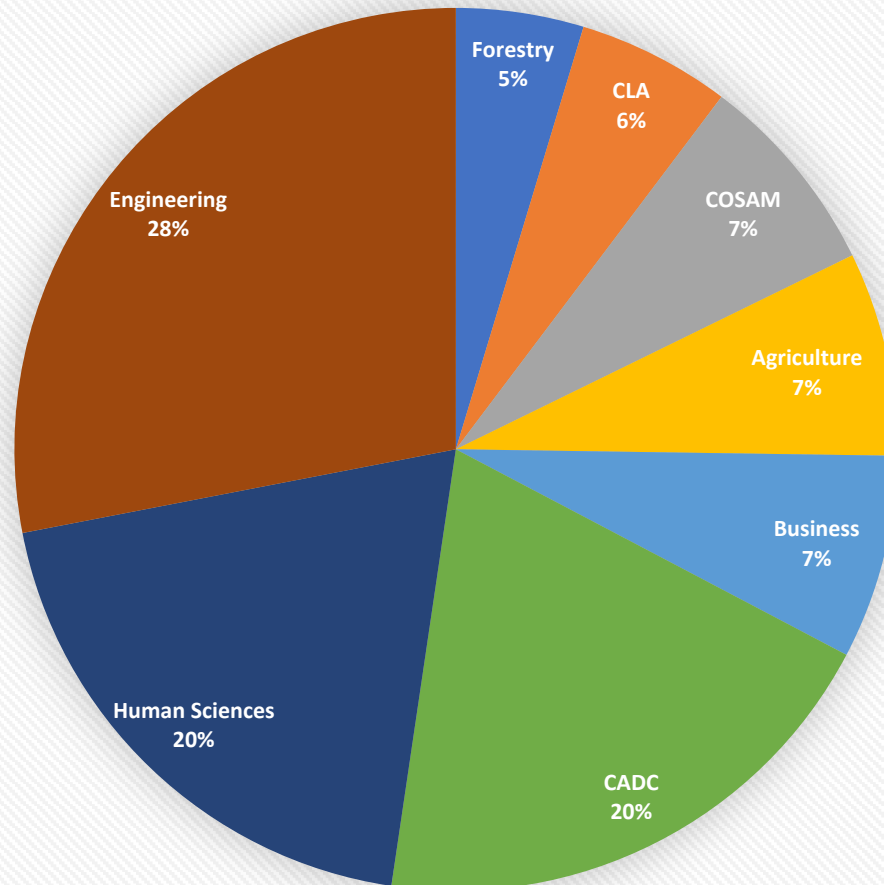
Research

- Research and Scholarship: 12/12
- Support for Sustainability Research: 3/4
- Open Access to Research: .67/2

Minor in Sustainability Studies

- 107 students
- 97 electives in four categories (plus study abroad)
- SUST 2000
- SUST 5000

Minor in Sustainability Studies - Majors

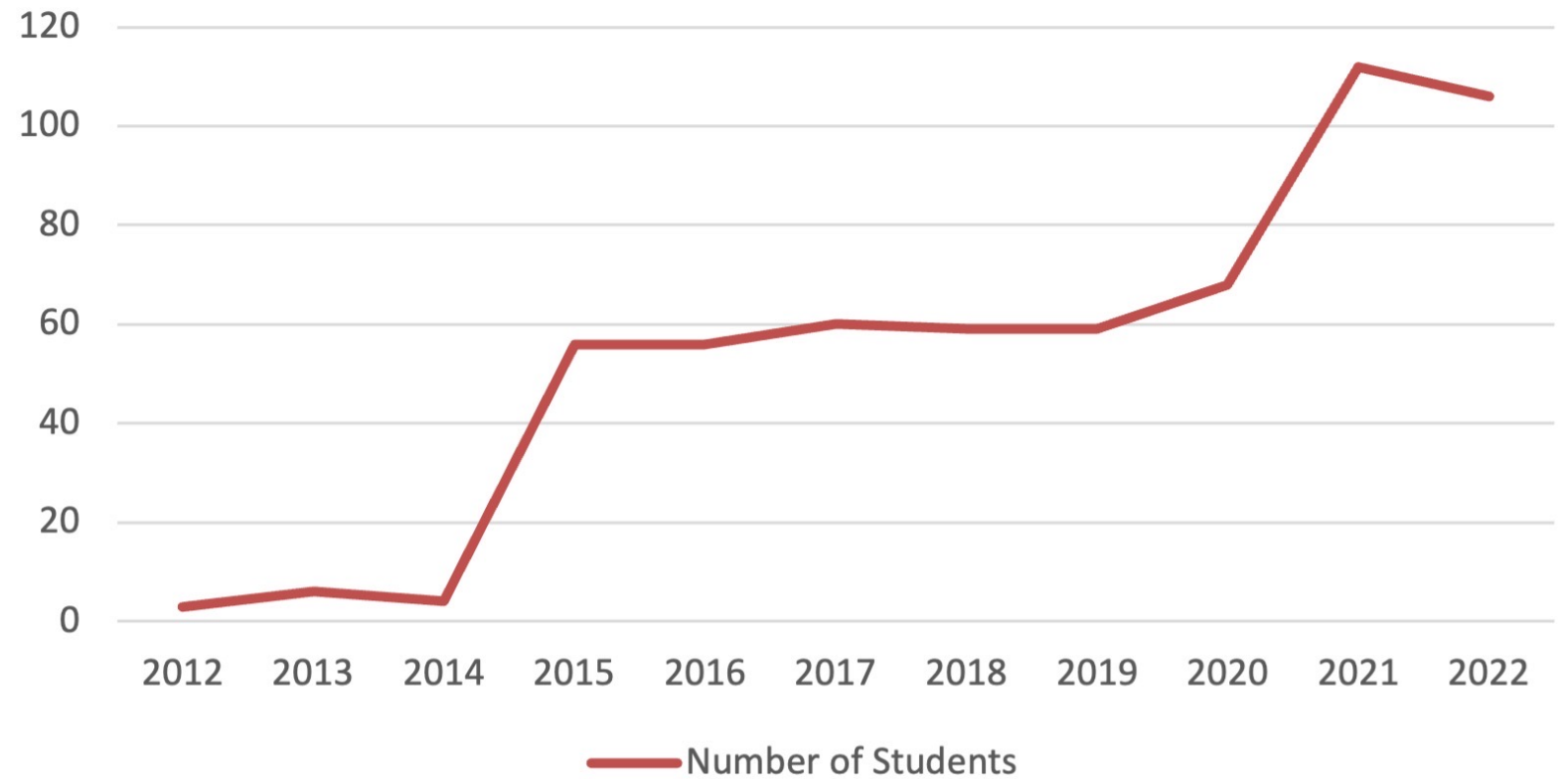


■ Forestry ■ CLA ■ COSAM ■ Agriculture ■ Business ■ CADC ■ Human Sciences ■ Engineering



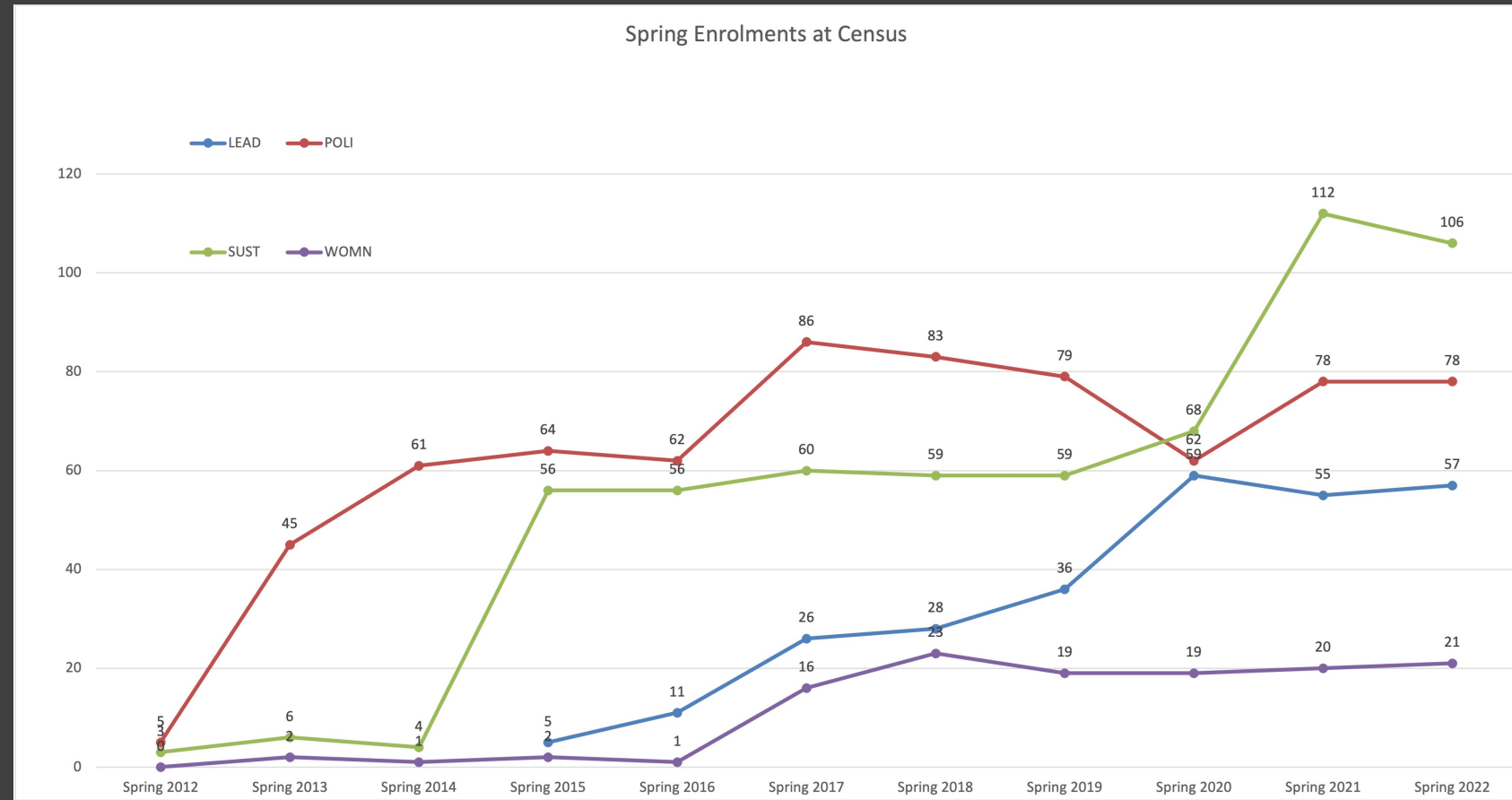
Sustainability Studies Minor

Minor in Sustainability Studies





Sustainability Studies Minor



Campus as a Sustainable Classroom





What's Next?

- Strategic increases in STARS Academic Assessment?
- Expansion of Sustainability at Auburn in Academics?
- What is next for Sustainability at Auburn?