The Sustainability Academic Subject Certificate (SUS-ASC) provides students with an interdisciplinary understanding of core concepts in environmental and sustainability studies. Achieving this certificate connects students interested in sustainability to relevant courses, research opportunities, community-based applications, and career paths in environment-related fields.

This ASC prepares students to pursue UH system certificates and 4-year degree programs related to sustainability.

To receive this credential, students complete a minimum of 13 credits of courses with the Sustainability Focused (SF) designation.

For more information, contact
Cynthia Smith, SUS-ASC Liaison smithcyn@hawaii.edu
Nicole Mitani, Academic Counselor niwasaki@hawaii.edu or
Jean Maslowski, Academic Counselor maslowsk@hawaii.edu

Students apply sustainability concepts to better understand and respond to issues at local, national and international levels.

- Environmental Sciences
- Wildlife Biology
- Environmental Remediation
- Energy Industry Fields (Technicians; Auditors)
- Environmental Engineer
- Architecture (LEED)
- Natural Resources Management
- Environmental Law
- Public Administration and Urban Planning
- Landscape Architecture
- Sustainable Agriculture

*Occupations in these areas and fields require additional training and education. Please contact the liaison or Academic Counselor for more information.