SSM 392v: Sustainable Science Management Internship

Applies skills to workplace in an occupation within the student's area of interest in sustainable science management. Provides practical experience to develop knowledge and skills in the application of theory to actual problems in a non-classroom setting. Develops employment skills in the sustainable science management areas of energy, renewable energy, energy management, waste management, water and wastewater, policy, and related fields. Prepares students for the senior capstone project. (May be repeated for a maximum of 6 credits.)

Credits 1-3 Lecture Hours 0 Prerequisites

SSM major and at least one SSM upper division course with grade C or better.