

SSM 495 : SSM Capstone I

Provides an opportunity to demonstrate the techniques and understanding developed throughout the BAS Sustainable Science Management program in a final project. Includes energy auditing, computational analysis, sustainable strategic planning and financial assessment, water and resource conservation, impacts to human and ecosystem health, land use and transportation, policy and regulatory analysis, and social equity and ethical considerations.

Credits 3

Lecture Hours 45

Teaching Equivalent 3.00

Prerequisites

SSM 301, 302, 375, 401, 402, MGT 322, and ENG 316, all with grade C or better, or consent.