



SCIENCE LITERACY (SCIL)

SCIL 800 Experiential Learning in Food, Energy and Water Systems II

Crosslisted with: SCIL 400

Prerequisites: 15 hours of coursework towards the Food, Energy, and Water in Society Minor including SCIL 300 (at the 400 level) or 12 hours of graduate coursework for SCIL 800, and permission.

Notes: This course is part of Food, Energy, and Water in Society Minor and requires pursuing experiential learning in an approved professional or academic setting.

Description: Development of a creative product that illustrates knowledge and skills relevant to food, energy, and/or water systems.

Credit Hours: 3

Max credits per semester: 3

Max credits per degree: 3

Grading Option: Grade Pass/No Pass Option

Experiential Learning: Creative Activity

SCIL 888 Teaching Undergraduate Science

Crosslisted with: AGRI 888, AGRI 488, SCIL 488

Description: The dynamics of undergraduate student learning. Begin to develop the reflective practice of progressive instructional improvement. Interpreting improved educational outcomes in terms of the ability of the instructor to manipulate undergraduate student interactions with instructional materials in an active learning environment.

Credit Hours: 1

Max credits per semester: 1

Max credits per degree: 1

Grading Option: Grade Pass/No Pass Option

Offered: FALL