

The Three College Collaboration

Sustainability Certificate Program Elective Courses - Fall 2013

Courses listed with an * require that students undertake their course project on a sustainability-related topic to gain credit towards the certificate.

BUSINESS

- ❖ **MOB 3527** Solving Big Problems *
Babson - MW 1:40-3:15 PM - Bhardwaj
- ❖ **EPS 4525** Living the Social Entrepreneurship Experience *
Babson - M 6:00-9:00 PM - Gale
- ❖ **AHSE 3510** New Technology Ventures *
Olin - TR 4:00-5:35 PM - Parizeau

ENGINEERING

- ❖ **MTH 1111/SCI 1111** Modeling and Simulation of the Physical World *
Olin - MR 10:50-12:30 PM; W 9-10:40 AM –Somerville, Hoffman, Ruvolo, Townsend
- ❖ **ENGR 1199** Special Topics in Engineering: Urban Design
Olin - W 12:30-3:15 PM - Mechtenberg
- ❖ **ENGR 1200** Design Nature
Olin - MR 3:20-6:00 PM – Eris, Chachra, Lee, Zastavker
- ❖ **SCI 1410** Materials Science and Solid State Chemistry with Lab *
Olin - Sec 1 MW 3:20-6:00 PM – Chachra; Sec 2 TR 3:20-6:00 PM - Stolk
- ❖ **ENGR 3210** Sustainable Design
Olin - MR 10:50 AM-12:30 PM - Linder

LIBERAL ARTS

- ❖ **SCN 2410** Environmental Technology
Babson – MW 11:30 AM-12:45 PM OR MW 1:40-2:55 PM - Rodgers
- ❖ **SCN 3615** Ecology of Animal Behavior
Babson - TR 11:30-1:05 AM - Philips
- ❖ **ECN 3675** Environmental Economics, Policy and Analysis
Babson - TR 1:40-3:15 PM - Harris
- ❖ **ES 101** Fundamentals of Environmental Science with Laboratory
Wellesley - M, R 9:50-11:00 AM (CRN:11319); Labs T and W afternoons - Higgins
- ❖ **ES 102** Environment and Society: Addressing Climate Change
Wellesley - TF 8:30-9:40 AM (CRN:11665) - Higgins
- ❖ **BISC 201** Ecology with Laboratory
Wellesley - MR 8:30-9:40 AM (CRN:10227); Lab F 1-4:30 PM (CRN:10257) - Rodenhouse
- ❖ **ES 214** Social Causes and Consequences of Environmental Problems
Wellesley – TF 11:10 AM -2:20 PM (CRN:11284) - TBA
- ❖ **ECON 227** Fueling the World Economy: Energy, Public Policy, and the Price System
Wellesley - MR 8:30-9:40 AM (CRN:12841) - Cho
- ❖ **PHIL 233** Environmental Ethics
Wellesley – MR 11:10 AM-12:20 PM (CRN:12853) - Matthes
- ❖ **ES 383** The Science of Compliance: The Evolution of Technology to Meet the Goals of US Environmental Policy
Wellesley - TF 1:30-2:40 PM (CRN:12211) - Higgins