

# SUFFOLK COURSES CONNECTING TO SUSTAINABILITY

Compiled by Erica Mattison, Campus Sustainability Coordinator

- \*ADI 244 - Interior Materials & Finishes (NESAD)
- \*ADI 254 - Lighting (NESAD)
- \*ADI 352 - Building Systems (NESAD)
- \*ADI 837 - Sustainable Design for Interiors (NESAD)
- \*BIO 254 - Marine Biology
- \*BIO 333 - Ecology
- \*BIO L343 - Biodiversity and Conservation Biology Lab
- \*CHEM 211/212 - Organic Chemistry I and II
- \*CHEM 355 - Environmental Chemistry
- \*CHEM 553 - Introduction to Toxicology
- \*CJN 479 - Environmental Public Relations
- \*EC 131/845 - Environmental Economics
- \*EC 724 - Cost Benefit Analysis (Grad Econ)
- \*ECE 411 - Senior Project
- \*Law School - Environmental Law
- \*Law School - Technology, Energy and the Environment
- \*EHS 372 - Environmental Law
- \*EHS 379 - Advanced Environmental Law
- EHS 647 - Critical Issues in Higher Education
- \*EHS 653 - Marketing Training and Education Programs
- \*ENVE 104 - Environmental Engineering
- \*ENST 101 - Environmental Studies
- \*ENST 403 - Environmental Studies Practicum
- \*ENVE 211 - Environmental Engineering Seminar
- \*ENVE 226 - Environmental Organic Chemistry for Engineers
- ENVE 230 - Geology for Engineers
- \*ENVE 271 - Air Quality and Pollution Control
- \*ENVE 316 - Soil Mechanics
- \*ENVE 321 - Environmental Engineering Design--  
Special Topics
- ENVE 325 - Geographic Information Systems (GIS)
- \*ENVE 365 - Hydrology
- \*ENVE 401 - Environmental Engineering Measurements
- \*ENVE 410 - Water and Wastewater Systems
- \*ENVE 415 - Green Engineering
- \*ENVE 430 - Environmental Systems and Modeling
- \*ENVE 450 Environmental Engineering Senior Project
- \*ENVS 111 - Majors' Environmental Science
- \*ENVS 222 - Earth Structure and Dynamics
- \*ENVS 436 - Environmental Science Practicum
- \*GER 420 - The Greens and Environmentalism
- \*GVT 371 - Water: Planning for the Future
- \*GVT 372 - Coastal Zone Management
- \*GVT 438 - Environmental Policy and Politics
- \*MGOB 865 - Leading Change (Organizational Behavior)
- MKT 317 - Consumer Behavior
- \*PAD 829 - Environmental Policy and Administration
- PAD 846 - Community and Citizen Empowerment
- PAD 855 - Civic Innovation, Community Engagement and Effective Governance
- \*PHIL 240 - Environmental Ethics
- PSYCH 325 - Health Psychology
- PSYCH 346 - Community Psychology
- \*SCI 103 - Environmental Science
- \*SCI 104 - Environmental Science II
- \*SCI 171 - The Built World: How Humans Engineer Environments (lecture)
- \*SCI 172 - The Built World: How Humans Engineer Environments (lab version)
- \*SOC 221 - Environment and Society
- SOC 326 - Protest and Social Change
- \*SOM-H502 - Building Green: Principles, Costs, and Benefits
- \*SOM-H504 - Going Green: Sustainability in Science, Technology, and Business

*\*Course curriculum emphasizes issues pertaining to sustainability*

In addition to this list of courses, students in a variety of majors have the opportunity to choose sustainability-related topics for projects, from green design to recycling to renewable energy.

Spring 2008