



# Energy & Sustainability Minor



## INTERDISCIPLINARY MINOR OPEN TO ALL MAJORS

This minor provides an interdisciplinary approach to broad issues regarding energy and sustainability, with a common introductory course and capstone course. Topics include existing, transitional, and alternative energy resources. A variety of electives gives students options to study energy and the environment from the perspectives of engineering and technology, economics and business, architecture and design, public policy, and history. The minor is housed in the Honors College, but qualified students may declare the minor without being in the honors program. The interdisciplinary approach means that the minor is a collaboration among departments and colleges across campus. The director is Joe Pratt, NEH-Cullen Professor of History and Business; the faculty advisory board contains professors from numerous disciplines.

**REQUIREMENTS TO DECLARE:** Sophomore standing and a 2.5 cumulative GPA on 15 or more hours at UH.

### REQUIRED COURSES | SIX HOURS

**ENRG 3310:** Introduction to Energy and Sustainability

Spring 2016: TTh 1:00 to 2:30 p.m.

**ENRG 4320:** Capstone: Case Studies in Energy and Sustainability

(Capstone requirement also may be fulfilled with an approved research project in an individual or group independent study class.)

### ELECTIVE COURSES | 12 HOURS

Students choose an additional 12 hours of courses, with no more than six hours from any one area and no more than 12 hours of ENRG courses for the minor.

Approved electives include a wide range of courses.