

# Course Catalog - Spring 2010

## Civil and Environmental Engineering

431 ***Biomonitoring*** credit: 3 hours.

The theory and application of biomonitoring as a component of environmental management; review of a range of techniques to analyze effluents and assess condition and trend in the environment, using biological and ecological systems; emphasis on biomonitoring program design, selection and analysis of data, and interpretation of biomonitoring results. Prerequisite: CEE 430.