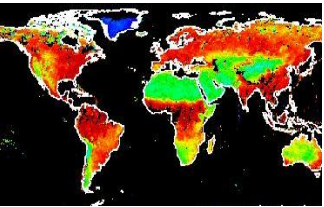


EARTH & ENVIRONMENTAL STUDIES



Fall 2008 Classes for Undergraduate Majors

Consult catalog, work programs, and your advisor for prerequisites and specific major requirements.



Geographic Information Systems EUGS/GEOS 470

R 5:30-8:00pm, Dr. D. Yu. Fundamental principles and applications of GIS. A high demand job skill, many career opportunities. Elective for GEOG, GEOS majors; required* for GEEN.

Historical Geography EUGS/HIST 312

T 5:30-8:00, Prof. K. Black. Changes in region & place over time, influence on cultural landscape. Great for soc. studies teachers. GEOG & HIST major elective.



World Resources/Industries EUGS/ECON 300

MW10:00-11:15, Dr. R. Sternberg. Critical economic, political, & social implications of the geography of resources. GEOG major elective, required for GEEN; also good for Business/Econ, Internat'l Studies.



Research Methods EUGS 309

MR 4:00-5:15. Dr. G. Pope. Literature, field methods, data acquisition and statistics for geographic and environmental research. Required for all Geography majors.



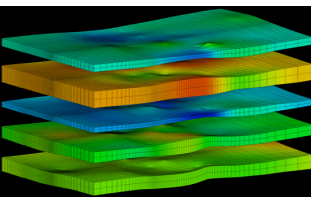
Mineralogy GEOS 443

T 5:30-7:20 R 8:15-10:45, Dr. M. Goring. Origin, occurrence, and properties of common minerals, a key subject in geology. Required for all Geoscience majors.

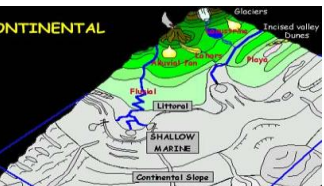


Geohydrology ENVR/GEOS 452

W 5:30-8:00, Dr. D. Ophori. Study of ground-water, mode of migration, chemistry & relation to the environment. Important job applications for geoscientists. GEOS & GEOG major elective, required for GEES.



Sedimentology GEOS437 T 8:15-10:45pm, R 5:30-7:30pm, Dr. S. Passchier. Geological processes and agents which form, transport, deposit, consolidate & alter sediments. Elective for Geoscience majors.



Human Dimensions of Global Climate Change EUGS 427

R 5:30-8:00, Dr. N. Vedwan. Implications of global warming to society, politics, economy, culture. GEOG and ANTH major elective.



Additional introductory major courses appear in the Fall 2008 schedule: Planet Earth (GEOS107), Physical Geology (GEOS112), Historical Geology (GEOS114), Weather and Climate (GEOS257), Marine Science (PHMS210), Princ. of Geography (EUGS100), World Geography (EUGS102), Human Geography (EUGS101), American Urban Studies (EUGS206), & Human Environment (ENVR 109). All satisfy a GenEd requirement.