

Course Schedule - Spring 2005

Geology

117 ***The Oceans*** Credit: 3 hours.

(GEOL 117) Integrated introduction to oceanography and marine geology and geophysics. Topics include ocean-basin formation and evolution (in the context of plate tectonics), ocean ecology, the hydrologic cycle, water chemistry, currents and waves, the interaction of oceans with climate, coastal hazards, resources, pollution, and the Law of the Sea. Course is oriented toward students not majoring in science.

This course satisfies the General Education Criteria for a Physical Sciences course.

CRN	Type	Section	Time	Days	Location	Instructor
33472	lecture	A	11:00 AM - 11:50 AM	MWF	room 112 Chemistry Annex	Johnson, T
33472: Physical Sciences course.						
38931	lecture	B	01:00 PM - 01:50 PM	MWF	room 258 Natural History Bldg	Johnson, T
38931: Physical Sciences course.						
38931: FIRST YEAR DISCOVERY PROGRAM COURSE. REGISTRATION RESTRICTED TO FRESHMEN. STUDENTS SHOULD ENROLL IN ONLY ONE DISCOVERY COURSE. STUDENTS WHO ENROLL IN MORE THAN ONE DISCOVERY COURSE MAY BE DROPPED FROM THE ADDITIONAL DISCOVERY COURSES. FOR COURSE DESCRIPTIONS, SEE THE DISCOVERY PROGRAM BOOKLET.						