

Course Schedule - Spring 2006

Atmospheric Sciences

140 ***Climate and Global Change*** Credit: 3 hours.

Introduces climate change and its interactions with the global environment; surveys the physical, chemical, biological and social factors contributing to global change; includes topics such as greenhouse warming, acid rain, ozone depletion, regional drought and nuclear winter; distinguishes anthropogenic influences and natural variability of the earth system; addresses societal impacts, mitigation strategies, policy options and other human responses to global change. Prerequisite: A 100-level course in atmospheric science or chemistry or consent of instructor

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

CRN	Type	Section	Time	Days	Location	Instructor
30894	lecture-discussion	A	11:00 AM - 11:50 AM	MWF	room 106B8 Engineering Hall	Jain, A
30894: Physical Sciences course.						