

Course Schedule - Spring 2006

Crop Sciences

431 ***Plants and Global Change*** Credit: 3 hours.

The science of global atmospheric and climate change in the 21st Century. Understanding of how plants, including crops, will respond and may be adapted to these changes. Using plants to ameliorate predicted climate change. Same as IB 440, and NRES 431. Prerequisite: CPSC 112 or IB 103.

CRN	Type	Section	Time	Days	Location	Instructor
31539	lecture	A	02:30 PM - 03:50 PM	TR	room 319 Gregory Hall	Long, S