

Course Schedule - Spring 2007

Astronomy

496 ***Seminar in Astronomy*** Credit: 1 to 4 hours.

Lectures on topics of current interest in astronomy and astrophysics; for advanced undergraduates and graduates. See Class Schedule for current topics. May be repeated. Approved for both letter and S/U grading. Prerequisite: Consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
46918	lecture	1	01:00 PM - 02:20 PM	TR	room 134 Astronomy Bldg	Looney, L
<p>46918: 4 hours ASTR 496 OBS: Observational ISM and Star Formation Advanced undergraduates with an interest in astronomy and star formation can take this course under ASTR 496. Cross-listed with ASTR 596. This course provides a survey of the current status of observational star formation. Particular emphasis will be placed on making and interpreting physical measurements and how they relate to our understanding of star formation. Specifically, this course will discuss the general Interstellar Medium, molecular clouds, low-mass star formation, high-mass star formation, and young clusters.</p>						
30862	conference	S	04:00 PM - 04:50 PM	W	room 134 Astronomy Bldg	Chu, Y
<p>30862: 1 hours Section S: Survey of Current Research This course is for first year graduate students and advanced undergraduates interested in the research work of faculty members in Astronomy and Astrophysics. Students will meet with a different faculty member for one hour each week informally to learn about his or her scientific research work. ASTR 496 Section S is primarily meant for students who are interested in pursuing a research project with a faculty member, and the course provides good preparation for summer research assistantships. S/U grading only.</p>						