

Course Schedule - Fall 2006

Nuclear, Plasma, and Radiological Engineering

201 **Energy Systems** Credit: 2 or 3 hours.

Examines patterns of energy production and utilization and discusses the technical aspects of renewable energy resources, advanced fossil fuel systems, and advanced nuclear systems. Same as GLBL 201. Prerequisite: MATH 220 or MATH 221; one of PHYS 101, PHYS 211, CHEM 104, CHEM 204, ME 300.

CRN	Type	Section	Time	Days	Location	Instructor
48084	lecture-discussion	I	04:00 PM - 05:40 PM	R	room 243 Mechanical Engineering Bldg	Stubbins, J; Uddin, R
48084: Meets 23-Aug-06 - 21-Sep-06.						
	lecture-discussion	I	04:00 PM - 05:40 PM	MTW	room 243 Mechanical Engineering Bldg	Stubbins, J; Uddin, R
: 2 hours Meets 23-Aug-06 - 21-Sep-06.						
30493	lecture-discussion	Q	12:00 PM - 12:50 PM	TR	room 203 Nuclear Engineering Lab	Singer, C
30493: 2 hours						