

Course Schedule - Fall 2008

Physics

100 **Thinking About Physics** credit: 1 hours.

Designed for students who want to prepare for PHYS 211 by improving their conceptual and problem solving skills. Shows how to analyze physical situations, describe them mathematically, and understand the meaning of the solutions. Examples will be drawn from material that will be covered in PHYS 211. PHYS 100 and PHYS 211 may be taken concurrently. Approval of the department is required to register. Prerequisite: Credit or concurrent registration in MATH 220 or MATH 221.

CRN	Type	Section	Time	Days	Location	Instructor
34792	lecture	A	12:00 PM - 12:50 PM	F	room 141 Loomis Laboratory	Gladding, G
34792: Dean Approval Required Register for the LEC (A) section and for one of the DIS (D) sections.						
34798	discussion-recitation	D2G	10:00 AM - 10:50 AM	T	room 132 Loomis Laboratory	
34801	discussion-recitation	D2H	11:00 AM - 11:50 AM	T	room 132 Loomis Laboratory	
34809	discussion-recitation	D2S	03:00 PM - 03:50 PM	T	room 132 Loomis Laboratory	
34810	discussion-recitation	D2U	04:00 PM - 04:50 PM	T	room 132 Loomis Laboratory	
34811	discussion-recitation	D2Y	07:00 PM - 07:50 PM	T	room 132 Loomis Laboratory	
34812	discussion-recitation	D2Z	08:00 PM - 08:50 PM	T	room 132 Loomis Laboratory	
51663	discussion-recitation	D3G	10:00 AM - 10:50 AM	W	room 132 Loomis Laboratory	
51664	discussion-recitation	D3H	11:00 AM - 11:50 AM	W	room 132 Loomis Laboratory	
51665	discussion-recitation	D3N	01:00 PM - 01:50 PM	W	room 132 Loomis Laboratory	
51666	discussion-recitation	D3P	02:00 PM - 02:50 PM	W	room 132 Loomis Laboratory	
51667	discussion-recitation	D3Y	07:00 PM - 07:50 PM	W	room 132 Loomis Laboratory	
51668	discussion-recitation	D3Z	08:00 PM - 08:50 PM	W	room 132 Loomis Laboratory	
51669	discussion-recitation	D4B	08:00 AM - 08:50 AM	R	room 132 Loomis Laboratory	

51670	discussion-recitation	D4C	09:00 AM - 09:50 AM	R	room 132 Loomis Laboratory	
51671	discussion-recitation	D4G	10:00 AM - 10:50 AM	R	room 132 Loomis Laboratory	
51672	discussion-recitation	D4H	11:00 AM - 11:50 AM	R	room 132 Loomis Laboratory	
51673	discussion-recitation	D4N	01:00 PM - 01:50 PM	R	room 132 Loomis Laboratory	
51674	discussion-recitation	D4P	02:00 PM - 02:50 PM	R	room 132 Loomis Laboratory	