

Class Schedule - Spring 2010

Physics

140 **How Things Work** credit: 3 hours.

Nonmathematical lecture-demonstration course for nonscience students, underscoring the generality and ubiquity of basic physical laws in understanding commonplace phenomena: musical instruments, photography, electric and electronic circuits, television, motors, engines, etc. Credit is not given to engineering majors.

This course satisfies the General Education Criteria for a Physical Sciences, and Quant Reasoning II course.

Exams are given in the evening. Register for a lecture (A) section and a discussion (D) section.

CRN	Type	Section	Time	Days	Location	Instructor
38540	lecture	A1	04:00 PM - 05:15 PM	MW	room 141 Loomis Laboratory	Willenbrock, S
Physical Sciences, and Quant Reasoning II course.						
38595	discussion-recitation	D1B	08:00 AM - 08:50 AM	M	room 31 Loomis Laboratory	Braznichenko, D
Physical Sciences, and Quant Reasoning II course.						
38597	discussion-recitation	D1C	09:00 AM - 09:50 AM	M	room 31 Loomis Laboratory	Braznichenko, D
Physical Sciences, and Quant Reasoning II course.						
38599	discussion-recitation	D1G	10:00 AM - 10:50 AM	M	room 31 Loomis Laboratory	Gim, Y
Physical Sciences, and Quant Reasoning II course.						
38602	discussion-recitation	D1H	11:00 AM - 11:50 AM	M	room 31 Loomis Laboratory	Keister, K
Physical Sciences, and Quant Reasoning II course.						
38604	discussion-recitation	D1J	12:00 PM - 12:50 PM	M	room 31 Loomis Laboratory	Keister, K
Physical Sciences, and Quant Reasoning II course.						
41602	discussion-recitation	D4G	10:00 AM - 10:50 AM	R	room 31 Loomis Laboratory	Gim, Y
Physical Sciences, and Quant Reasoning II course.						
41603	discussion-recitation	D4H	11:00 AM - 11:50 AM	R	room 31 Loomis Laboratory	Gim, Y
Physical Sciences, and Quant Reasoning II course.						

44779	discussion-recitation	D4J	12:00 PM - 12:50 PM	R	room 31 Loomis Laboratory	Keister, K
Physical Sciences, and Quant Reasoning II course.						
44780	discussion-recitation	D4N	01:00 PM - 01:50 PM	R	room 31 Loomis Laboratory	Keister, K
Physical Sciences, and Quant Reasoning II course.						
44781	discussion-recitation	D4P	02:00 PM - 02:50 PM	R	room 31 Loomis Laboratory	Keister, K
Physical Sciences, and Quant Reasoning II course.						
44782	discussion-recitation	D4S	03:00 PM - 03:50 PM	R	room 31 Loomis Laboratory	Keister, K
Physical Sciences, and Quant Reasoning II course.						
44783	discussion-recitation	D4U	04:00 PM - 04:50 PM	R	room 31 Loomis Laboratory	Gim, Y
Physical Sciences, and Quant Reasoning II course.						
44784	discussion-recitation	D4V	05:00 PM - 05:50 PM	R	room 31 Loomis Laboratory	Gim, Y
Physical Sciences, and Quant Reasoning II course.						
44785	discussion-recitation	D4X	06:00 PM - 06:50 PM	R	room 31 Loomis Laboratory	Gim, Y
Physical Sciences, and Quant Reasoning II course.						
44787	discussion-recitation	D4Y	07:00 PM - 07:50 PM	R	room 31 Loomis Laboratory	Gim, Y
Physical Sciences, and Quant Reasoning II course.						
44788	discussion-recitation	D4Z	08:00 PM - 08:50 PM	R	room 31 Loomis Laboratory	Gim, Y
Physical Sciences, and Quant Reasoning II course.						
38543	discussion-recitation	D5B	08:00 AM - 08:50 AM	F	room 31 Loomis Laboratory	Crecea, V
Physical Sciences, and Quant Reasoning II course.						
38546	discussion-recitation	D5C	09:00 AM - 09:50 AM	F	room 31 Loomis Laboratory	Crecea, V
Physical Sciences, and Quant Reasoning II course.						
38548	discussion-recitation	D5G	10:00 AM - 10:50 AM	F	room 31 Loomis Laboratory	Crecea, V

Physical Sciences, and Quant Reasoning II course.						
38551	discussion-recitation	D5H	11:00 AM - 11:50 AM	F	room 31 Loomis Laboratory	Crecea, V
Physical Sciences, and Quant Reasoning II course.						
38580	discussion-recitation	D5J	12:00 PM - 12:50 PM	F	room 31 Loomis Laboratory	Braznichenko, D
Physical Sciences, and Quant Reasoning II course.						
38583	discussion-recitation	D5N	01:00 PM - 01:50 PM	F	room 31 Loomis Laboratory	Braznichenko, D
Physical Sciences, and Quant Reasoning II course.						
38587	discussion-recitation	D5P	02:00 PM - 02:50 PM	F	room 31 Loomis Laboratory	Zaghw, M
Physical Sciences, and Quant Reasoning II course.						
38590	discussion-recitation	D5S	03:00 PM - 03:50 PM	F	room 31 Loomis Laboratory	Zaghw, M
Physical Sciences, and Quant Reasoning II course.						
38592	discussion-recitation	D5U	04:00 PM - 04:50 PM	F	room 31 Loomis Laboratory	Zaghw, M
Physical Sciences, and Quant Reasoning II course.						
41559	discussion-recitation	D5V	05:00 PM - 05:50 PM	F	room 31 Loomis Laboratory	Zaghw, M
Physical Sciences, and Quant Reasoning II course.						