

General Schedule:

Recitations meet M – all exams are in recitation rooms. Quizzes are over homework due the same day.

Homework (HW) is due Monday night by 11:58 PM, unless postponed a day (↓) – check WebAssign for details.

Lab meets R – SM 2077

Prelabs are due 10:00 AM on Wednesday, in a week with a lab.

Week	Day	Date	Lecture	Reading [Chapter.Section]	Lab for Week – Prelabs Due 10:00 AM, Wednesdays	HW Due Day
9	M	3/6				
	T	3/7				
	W	3/8				
	R	3/9				
	F	3/10	L27: Oscillations <i>Last day to drop without a W</i>	[15.1-2]		
Spring Break March 13 - 17						
Week	Day	Date	Lecture	Reading [Chapter.Section]	Lab for Week – Prelabs Due 10:00 AM, Wednesdays	HW Due Day
10	M	3/20	R9: no meeting			
	T	3/21	L28: Oscillations	[15.3-5]		
	W	3/22	L29: Oscillations – damping & forcing	[15.6-7]	NO LAB	
	R	3/23				
	F	3/24	L30: Fluids – statics	[14.1-4]		
11	M	3/27	R10: no meeting			
	T	3/28	L31: Fluids - dynamics	[14.5-7]		
	W	3/29	L32: Temperature and Heat	[19.1-4; 20.1-3]	LAB: Exp. 10 – Vibrations	
	R	3/30				
	F	3/31	L33: Thermodynamics; ideal gas	[19.5; 20.4-6]		
12	M	4/3	R11: Quiz 8; Problem Session			HW 11
	T	4/4	L34: Thermodynamics - processes in the PV plane	[20.6]		
	W	4/5	L35: Ideal gas: molecular model; entropy	[21; 22.6]	NO LAB	
	R	4/6				
	F	4/7	L36: Thermodynamics – Engines <i>Last day to drop without petition</i>	[22.1-5]		
13	M	4/10	R12: Quiz 9; Problem Session			HW 12
	T	4/11	L37: Changes in Entropy	[22.7-8]		
	W	4/12	L38: Relativity of Time and Space	[39.1-4]	LAB: Exp. 12 – Heat Engine	
	R	4/13				
	F	4/14	L39: Relativity and Velocity	[39.6]		
14	M	4/17	R13: Quiz 10; Problem Session			HW 13
	T	4/18	L40: Relation of Inertial Frames	[39.5]		
	W	4/19	L41: Momentum and Energy	[39.7-8]	LAB: Exp. 13 – Special Relativity	
	R	4/20				
	F	4/21	L42: TBA			
15	M	4/24	R14: Review			HW 14
	T	4/25	READING DAY			