

Physics Lesson Plans
Week of Jan. 3, 2011

Monday	Wednesday	Thursday	Friday
Activities	Activities	Activities	Activities
<ul style="list-style-type: none"> - Go over final - Talk about sledding lab 	<ul style="list-style-type: none"> - Start ch 10 Heat - Temp. scales and energy of particles 	<ul style="list-style-type: none"> - What is heat and applying conservation of energy - Specific heat capacity and latent heat 	<ul style="list-style-type: none"> - More specific heat capacity and latent heat - Conduction, convection, and radiation
Homework	Homework	Homework	Homework
	# 10-1 Ch. 10.1: 2 – 4	# 10-2 Ch. 10.2: 2 – 5	# 10-3 Ch. 10.3: 1 – 5
Announcements			
Ch 10 quiz next Friday Sledding lab next Wed. and Thurs. so bring warm cloths			

Week of Jan. 10, 2011

Monday	Wednesday	Thursday	Friday
Activities	Activities	Activities	Activities
<ul style="list-style-type: none"> - Any last questions on Ch 10 - Start ch 12 waves and vibration - Work on a procedure to get friction for sledding lab 	<ul style="list-style-type: none"> - Gather data for sledding lab 	<ul style="list-style-type: none"> - Test sledding lab (due Friday) 	<ul style="list-style-type: none"> - Ch 10 quiz
Homework	Homework	Homework	Homework
# 10-4 Ch. 10 RA: 11, 19, 22, 30, 35, 37, 43	Come up with an equation(s) so you are ready to test tomorrow	# 12-1 Ch. 12 RA: 1 – 7, 9 Study for ch 10 quiz	# 12-2 Ch. 12 RA: 12 – 17, 21, 23
Announcements			