

Course Calendar - PHY102, Major concepts of Physics - Fall 2012

Monday	Wednesday	Workshop [Wed. through Fri. sections]
[MLK Holiday]	Jan. 18 – Lect. #1	[No workshop meeting]
Jan. 23 – Ch. 14	Jan. 25 – Ch. 14	WS #1: Oscillators & simple harmonic motion
Jan. 30 – Ch. 15	Feb. 1 – Ch. 15	WS #2: Waves and resonance
Feb. 6 – Ch. 16	Feb. 8 – Ch. 16	WS #3: Interference
Feb. 13 – Ch. 16	Feb. 15: EXAM #1	WS #4: Diffraction
Feb. 20 – Ch. 17	Feb. 22 – Ch. 17	WS #5: Light & the electromagnetic spectrum
Feb. 27 – Supp.	Feb. 29 – Ch. 18	WS #6: Refraction
Mar. 5 – Ch. 18	Mar. 7 - Polarization	[No workshop meeting]
<i>BREAK</i>	<i>BREAK</i>	<i>[SPRING BREAK: March 10 – March 18]</i>
Mar. 19 – Ch. 19	Mar. 21: EXAM #2	WS #7: Thin lenses
Mar. 26 – Ch. 28	Mar. 28 – Ch. 28	WS #8: Polarization
April 2 – Ch. 28	April 4 – Ch. 29	[No Workshop meeting]
April 9 – Ch. 29	April 11 – Ch. 29	WS #9: Atomic states
Apr. 16: EXAM #3	Apr. 18 – Ch. 30	[No workshop meeting]
April 23 – Ch. 30	April 25 – Ch. 30	WS #10: Radioactivity
April 30		[No workshop meeting]

FINAL EXAM: Wednesday, May 9, 8:00 AM to 10:00 AM, in Stolkin Auditorium.