

Fall 2009 Lab Schedule

Week of ...	<b>105 M1,M2,M3 Murphy</b>	<b>105 M4 Neakrase</b>	<b>110 M1,M2,M3 Churchill</b>	<b>110 M4,M5,M6 Holtzman</b>	<b>110 M7,M8,M9 Klypin</b>	<b>110 M10 Voges</b>
<b>Aug 24</b>	Intro	Intro	-	Lab Introduction	Intro	Intro
<b>Aug 31</b>	Density	Density	Intro	Comet	Moon	Seasons
<b>Sep 07</b>	Scale Solar System	Scale Solar System	-	-	Terrestrial Planets	Orbit of Mercury
<b>Sep 14</b>	Moon Phases	Moon Phases	Spectroscopy	Galaxy Morphology	Seasons	Terrestrial Planets
<b>Sep 21</b>	Seasons	Seasons	Sun	Parallax	Comet	Parallax
<b>Sep 28</b>	Orbit of Mercury	Orbit of Mercury	Parallax	Seasons	Orbit of Mercury	Comet
<b>Oct 05</b>	-	-	HR Diagram	Orbit of Mercury	Parallax	-
<b>Oct 12</b>	Earth Density	Earth Density	Moon	Optics	Mapping Galaxy	Optics
<b>Oct 19</b>	Moon	Moon	Seasons	Spectroscopy	Sun	Spectroscopy
<b>Oct 26</b>	Water on Mars	Water on Mars	Comet	HR Diagram	Spectroscopy	Sun
<b>Nov 02</b>	Io Heat Loss	Io Heat Loss	Galaxy Morphology	Terrestrial Planets	HR Diagram	HR Diagram
<b>Nov 09</b>	Comet	Comet	Hubble's Law	Moon	Galaxy Morphology	How Many Galaxies
<b>Nov 16</b>	Sun	Sun	How Many Galaxies	Sun	Hubble's Law	Hubble's Law
<b>Nov 23</b>	-Break-	-Break-	-Break-	-Break-	-Break-	-Break-
<b>Nov 30</b>	Review	Review	-	Review	-	-

Lab times:	1: Tu 2:30-4:30 Adam 2: Tu 4:30-6:30 Malynda 3: W 2:30-4:30 Jacqueline	4: Th 2:30-4:30 Neakrase	1: M 12:30-2:30 MJ 2: M 2:30-4:30 Nikki 3: Tu 1:30-3:30 Nikki	4: Tu 3:30-5:30 Mark 5: W 12:30-2:30 Liz 6: W 2:30-4:30 Mark	7: W 4:30-6:30 Bobby 8: Th 1:30-3:30 Sebastian 9: Th 3:30-5:30 Kyle	10: F 12:30-2:30 David
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