

Physics I Honors Simple Harmonic Motion – Calendar

Day	Classroom	Homework
1	<ul style="list-style-type: none"> • Review Test • Lab – Simple Harmonic Motion on a Spring – Part I • Lesson on Simple Harmonic Motion ✓ Sample Problem A 	<ol style="list-style-type: none"> 1. Read 11.1, pages 368-375 2. Questions, page 396: #1-5, 6, 8-9
2	<ul style="list-style-type: none"> • Lesson on SHM ✓ Sample Problems B and C • Lab – Simple Harmonic Motion on a Spring – Parts II and III 	<ol style="list-style-type: none"> 1. Read 11.2, pages 376-381 2. Questions, page 396-398: #10-12, 18, 21, 45
3	<ul style="list-style-type: none"> • Lab - Pendulums 	<ol style="list-style-type: none"> 1. Finish Pendulum Lab 2. Questions, page 396: #13-17
4	<ul style="list-style-type: none"> • Lesson on Pendulums ✓ Sample Problems D • Review 	<ol style="list-style-type: none"> 1. Questions, page 397: #19-20, 51
5	<ul style="list-style-type: none"> • Test on Simple Harmonic Motion • Lesson on Wave Properties 	<ol style="list-style-type: none"> 1. Read 11.3, pages 382-388 2. Questions, page 397: #22-25