

Physics Weekly

January 22–29, 2007



Monday/Tuesday	Review Final Exam Bring Textbook to Class Introduction to Vibrations and Waves
Tuesday/Wednesday	Physics Inquiry Activities Pendulum Periodicity http://www.jdenuno.com/Physics/Labs/PendulumPeriodING.swf
Wednesday/Thursday	Physics Inquiry Activities Making Waves http://www.jdenuno.com/Physics/Labs/MakingWavesINQ.swf
Thursday/Friday	Physics Simulation Waves on a Rope http://www.jdenuno.com/Physics/Labs/WavesRopeLab.swf
<h2>Coming Events</h2> <p>Homework Chart</p>	
Week of January 29	Nature of Waves Mr. Paul on Vibrations and Waves Problem-Solving...Chapter 19 HW due Wave Addition http://www.jdenuno.com/Physics/Labs/WaveAddition.swf
Week of February 5	Kairos Week Finish Pendulum and Wave Labs Physics Place Tutorial http://www.physicsplace.com Physics Classroom Tutorial http://www.physicsclassroom.com/Class/waves/wavestoc.html
Week of February 12	Chapter 19 Test: Vibrations and Waves: Feb 13/14 Introduction to Sound and Music

