

Physics Weekly

September 18—22, 2006



Monday/Tuesday	Introduction to Linear Motion http://www.jdenuno.com/Physics/Lectures/ConPhyCh3.pdf Read Chapter 3 for Homework
Tuesday/Wednesday	Linear Motion Lab: Velocity and Speed
Wednesday/Thursday	Walking Lab http://www.jdenuno.com/Physics/Labs/WalkingLab.pdf
Thursday/Friday	Walking Lab Data Analysis and Graphing

Coming Events

[Homework Chart](#)

Week of September 25	Retreat Week
Week of October 2	Galileo Video Chapter 3 HW due More about linear motion
Week of October 9	Chapter 3 Test Monday/Tuesday, October 9/10 <i>Lab NB's due beginning of class on day of test</i> Vectors and Projectiles Newton's 2 nd and 3 rd Laws Friction Lab http://www.jdenuno.com/Physics/Labs/Friction.pdf Mass on an Inclined Plane Simulation http://www.jdenuno.com/Physics/Labs/InclinedPlane.pdf
Week of October 16	More on Newton's Laws Physics Place Tutorials: Parachutes, 3 rd Law and Vectors Chapters 4 and 5 HW due Chapters 4—5 Test Thursday/Friday October 19/20 <i>Lab NB's due beginning of class on day of test</i>

