

Physics Weekly

October 9–13,, 2006



Monday/Tuesday	Test Review
Tuesday/Wednesday	Chapter 3 Test <i>Lab NB's due beginning of class on day of test</i>
Wednesday/Thursday	Friction Lab http://www.jdenuno.com/Physics/Labs/Friction.pdf
Thursday/Friday	Mass on an Inclined Plane Simulation http://www.jdenuno.com/Physics/Labs/InclinedPlane.pdf
<h2>Coming Events</h2> <p>Homework Chart</p>	
Week of October 16	Begin Paper Airplane Project http://www.jdenuno.com/Physics/Projects/PaperAirplanes.pdf Paper Airplane Project due Monday/Tuesday, October 23/24, 2006 Paper Airplane Contest Thursday/Friday, October 19/20, 2006 during class.
Week of October 23	Bring Textbook to Class Physics Place Tutorials: Parachutes, 3 rd Law and Vectors Chapters 4 and 5 HW due Test Review
Week of October 30	Chapters 4–5 Test Monday/Tuesday October 30/31 <i>Lab NB's due beginning of class on day of test</i>

