PHYS 160.002 (Call #16259)
   Monday and Wednesday: 05:30 PM – 06:45 PM
   Regener Hall Room 103.

Instructor: Paul R. Schwoebel
   Office: Physics and Astronomy Building, Room 122.
   Phone: 277-2616
   E-mail: kas@unm.edu
   Office hours: After class Mondays and by appointment

TA: Xuefeng Zhang
   Office: Regener 111
   E-mail: zxf@unm.edu
   Office hours until October 11: M 2 - 4 PM; W 2 - 4 PM.
   Office hours after October 11: M 2 - 4 PM; F 2 - 4 PM.

Text: University Physics, 12th edition by Young and Freeman
   We will cover roughly one chapter per week beginning with Chapter 1 and going through Chapter 14 (skipping Chapter 11).

Grading: 30% Homework, 30% Quizzes, 20% Midterm, 20% Final.

Final class grade will be curved. Before the curve if you have 97%-100% your grade will be at worst an A+, 94%-96% at worst an A, 90%-93% at worst an A-, 87%-89% at worst a B+, 84%-86% at worst a B, 80%-83% at worst a B-, 77%-79% at worst a C+, 74%-76% at worst a C, 70%-73% at worst a C, 67%-69% at worst a D+, 64%-66% at worst a D, 60%-63% at worst a D-, < 60% = F. The curve will average in the C+/B- range.

1) 30% Homework: Mastering Physics. Assigned weekly on Monday at 8 AM and due the following Monday by 11 PM. If you bought a new book at the bookstore, it came with an access code to MasteringPhysics. If you wish to buy access to MasteringPhysics separately, you may purchase access with a credit card at www.MasteringPhysics.com. Visit www.MasteringPhysics.com to get started.
   Course ID is: PHYSICS1602007
   For your Student ID enter your UNM student ID number (=banner ID number)
   Homework solutions will be posted at: http://ereserves.unm.edu/courseindex.asp with password: lobo160
   For assistance with Mastering Physics use their online resources or go to: http://panda.unm.edu/Courses/StudentHelp/index.html to see the office hours of our Department’s expert.

2) 30% Quizzes: Weekly, Monday or Wednesday. Will be a general question regarding the content of the Chapter to be covered by lectures that week to encourage reading the book beforehand. Graded quizzes will be returned by the next class period to your assigned box in Regener Hall. No extra paper, notes, calculators, or cell phones allowed.

3) 20% Midterm: Monday October 8, 5:30-6:45 PM, Regener 103.
   Multiple choice with partial credit for work shown. You may bring a 4"x6" card crib sheet and use both sides. Graded midterms will be returned to your assigned box in Regener Hall. No calculators or cell phones allowed.

4) 20% Final: Wednesday December 12, 5:50-7:30 PM, Regener 103
   Multiple choice with partial credit for work shown You may bring a 4"x6" crib sheet and use both sides. Graded finals will be available in the Front Office of the Physics Department (800 Yale Blvd. NE) until Sept 1, 2007
Problems Session (Optional): PHYS 167.002 (Call # 16289)
   Wednesday: 07:00 PM – 07:50 PM
   Regener Hall Room 103
   Grading (P/F) will be based upon attendance and participation.