

Lecture 3

Pre-Lecture Preparation:

- Read pages 40 – 46 and be able to answer the following:
 - 1) Book Problems (p. 55-56): 60, 62 and 73

Goals for the Lecture:

- 1) Be able to solve 1-D kinematics problems (constant acceleration) using the equations and a graphical approach

Post-Lecture Study Guide:

Review the worksheets or other lecture material within 24 hours (preferably the same day as the lecture) to reinforce the ideas.

Do problems:

Ch 2: 65, 73, and 83

Continue with the additional recommended study problems from chapter 2