

## Lecture 10

### Pre-Lecture Preparation (due within the first 5 minutes of class):

- Read pages 91-95 (circular motion) and pages 150-156
- Quick Quizzes: 4.4 & 6.1
- Ch 6 Objective Questions: 3 and 6

### Goals for the Lecture:

- 1) Use Newton's Second Law to solve circular motion problems

### 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 6: Objective Questions: 4

Ch 6: Problems: 1 and 16

Continue with the additional recommended study problems from chapter 6