Physics 214: Introduction to Quantum Mechanics
Spring 2010

Introductory Questionnaire

1. What do you hope to learn from this course?

2. What do you hope to do with this new knowledge?

3. What do you expect the lectures to do for you?

4. What do you expect the recitations to do for you?

5. What do you expect the textbook to do for you?

6. How many hours/week do you think it will take to learn all you need to know from this course? Include everything: lectures, lab, homework, etc.
6. Describe your previous study, if any, of special relativity (for example, duration, textbook used).

7. Describe your previous study, if any, of vibrations and waves (for example, duration, textbook, topics covered).

8. Describe some of the qualities of a *great* course. If you can think of concrete things that other instructors they really did right, please list them.

9. What do you think excites you most about physics? What makes it interesting to you?