

## Module 1: Motion in One Dimension

See Appendix C, page 583, for Module #1 supplies.

- Day 1: Read student notes on pages i - iii. Peruse Table of Contents on pages v - x. Read Introductory Remarks on pages 1-4 and stop at Module 1 on page 5.
- Day 2: Begin Module 1 on page 5 and stop after doing *On Your Own* question 1.1 on page 8.
- Day 3: Begin with Speed and Velocity on page 8 and stop after doing *On Your Own* question 1.2 on page 12.
- Day 4: Begin after question 1.2 on page 12, continuing through **Experiment 1.1** on pages 14 & 15, and stop before Figure 1.3 on page 16. Be sure to write the experiment up in your lab notebook. No more reminders will be given regarding this aspect of the course.
- Day 5: Resume at Figure 1.3 on page 16 and stop after doing *On Your Own* questions 1.4 – 1.6 on page 20.
- Day 6: Begin after question 1.6 on page 20 and stop after completing **Experiment 1.2** on pages 24 & 25.
- Day 7: Begin after Experiment 1.2 on page 25 and complete this module ( through page 29).
- Day 8: Do Review Questions on page 34 and have them checked. Begin studying for the test.
- Day 9: Do Practice Problems on pages 35 & 36 and have them checked. (Optional Practice Problems for extra practice are available in Appendix B, pages 563 & 564). Continue studying for the test, which will be administered during the next class.
- Day 10: Take Module 1 test. **Make sure you have the supplies for Module 2.**