

Module 1: Measurement and Units

See Appendix C, pg. 585, for Module #1 supplies.

- Day 1: Carefully read student notes on pgs. i - iv. **Do not skip this!** These notes contain information that is vital for working through this text. Scan Table of Contents on pgs. v - xii. Begin on pg. 1, continuing through **Experiment 1.1** and **Experiment 1.2**, and stop at the end of pg. 5. Be sure to write up the experiments, as directed in the student notes, in your lab notebook.
- Day 2: Begin on pg. 6 with Manipulating Units and stop after doing the *On Your Own* questions on pg. 11.
- Day 3: Resume on pg. 11 at More Complex Unit Conversions and stop after doing the *On Your Own* questions on pg. 16.
- Day 4: Begin on pg. 17 and stop after doing the *On Your Own* questions on pg. 21.
- Day 5: Begin on pg. 22 and stop before the experiment on pg. 27.
- Day 6: Get your lab notebook and do **Experiment 1.3** on pgs. 27 & 28. ***Be sure to write up all labs in notebook. There will be no further reminders to do so.***
- Day 7: Begin at Density on pg. 28, continuing through **Experiment 1.4** on pg. 29, and stop at the end of pg. 31.
- Day 8: Do Review Questions on pg. 35 and have them checked. Begin studying for the test.
- Day 9: Do practice problems on pg. 36 and have them checked. Continue studying for the test, which will be administered on your next day of class.
- Day 10: Take Module 1 test. **Make sure you have the supplies for Module 2.**