

Science 9: Module Three Changes

Module Three is a physics unit on electricity. The labs in the unit are extremely useful in helping you to understand the concepts you are learning about. The changes that I have outlined below serve to reduce the amount of work required from you. If you have any questions please contact me (cthompson@summer.com or 770-7718 ext 5) and best of luck!

- **Try It Out Activities**--do only if you have time.
- **Media CD**--Some of the Guided Practices (example, Guided Practice 3.1C 2 on page 43) utilize the **Science 9 Media CD** which you received with your modules. I **strongly** suggest doing the activities on the CD as opposed to the alternate activities in the module. They are more fun, they're interactive, and you don't need to write anything down!
- **Section Assignment 3.1**--*If* you attended HLP classes last year where we did the Static Electricity Labs **and** you remember what we did you may make the following changes:
 - **Part A**--Just answer questions 1 - 5 on page 63. (This assumes that you remember what happened when we did a similar lab)
 - **Part B**--Just answer questions 1 - 3 on page 68. (This assumes that you remember what happened when we did a similar lab)
- **Section Assignment 3.2**--No changes.
- **Section Assignment 3.3 Parts A, B, and C**--You do **not** have to do a full lab write up, just **answer the questions** and **fill in the data** directly **on the lab pages**. But *please include a **purpose** and **conclusion*** at the beginning and the end of each part.
- **Section Assignment 3.4 Part A**--Choose **two** electrical devices instead of four.