AP-B Physics
Week of February 10th
Website: http://www.tarleton.edu/physics/APPhysicsB/index.html

1. Monday February 10th
In Class – Charge Lab (Either sticky tape or other as directed by teacher)
Outside of Class:
a) Read Sections 16.7-16.8 (Pages 450-456) of Giancoli (Work all examples)
b) Do any material on Module on Website

2. Tuesday February 11th
In Class – Electric Field & Field Lines
Outside of Class:
a) Read Sections 16.9-16.10 (Pages 456-459) of Giancoli (Work all examples)
b) Review class notes

3. Wednesday February 12th
In Class – Class Work Problems on Webassign
Outside Class:
a) Read Sections 16.11-16.12 (Pages 460-463) of Giancoli
b) Complete any class problems not finished

4. Thursday February 13th
In Class – Gauss’s Law & Electric Potential
Outside Class:
a) Read Sections 17.1-17.3 (Pages 470-475) of Giancoli
b) Review class notes
c) Work on Homework 27 as time permits (Due Saturday)

5. Friday February 14th
In Class – Class Work Problems on Webassign
Outside Class:
a) Read Sections 17.4-17.6 (Pages 476-480) of Giancoli
b) Complete any class problems not done and work on HW 27 due Saturday.

6. Monday February 17!! Test (Chapter 15 & 16.1 – 16.6)
□ Anticipate extracurricular schedule conflicts and work ahead as needed.

You may contact me directly at: marble@tarleton.edu or by Skype