Physics 493, Senior Seminar
Meets: Tuesdays 12:30-1:30, except on 10/1,8,15,22 we will meet Wednesdays 12:40-1:40
Homework is assigned each class, due at the start of the next class. Each homework is graded on a 10 point scale, and all 9 homeworks will be averaged to be your final grade in the class.

9/3 (W) Intro: class outline, senior research expectations, senior exam information
--GRE registration is soon after first week of September!

9/9 Phys 115 review
9/16 Phys 116 review (hw #1 due)
9/23 Phys 251 review (hw #2 due)
10/1 (W) Phys 252 review (hw #3 due)
10/8 (W) Phys 341 review (hw #4 due)
10/15 (W) Phys 361 review (hw #5 due)

--10/18 GRE Subject Test date 1

10/22 (W) Review equation sheet – GRE overview (hw #6 due)

10/28 Senior research topic: what and why? (hw #7 due)

11/4 Overview from ELC

--11/8 GRE Subject Test date 2

11/11 Discuss career statements, list of grad schools or jobs (hw #8 due)
11/18 Peer review grad school statement or job cover letter; course evaluations (hw #9 due)

The following dates are subject to change, but should be taken as guidelines:

- 11/22 Senior Exam (Saturday before Thanksgiving, or can be taken on 4/4 if research is being done in second semester)
- Senior/Honors presentation is the last Thursday of classes in the semester you are doing research
- Senior/Honors research paper is due on the last day (Friday) of classes in the semester you are doing research