

NS541 Session 4 (At-home Session) – Checklist

____ 1. Complete the worksheet, on gravitation, that is posted under session 4 at <http://physics.bu.edu/~duffy/NS541.html>. There is some reading material posted there, too. The worksheet refers to a 2-page article that is posted on our wiki site, and asks you to use Excel (or something equivalent) to duplicate the graphs in the article.

____ 2. Complete Assignment 2 on WebAssign. (<http://www.webassign.net>) This assignment is due by Sunday Nov. 20th.

____ 3. Read the two readings for this week:

- Novak, J. & Gowin, B. (1995). *Learning how to learn*. (pp. 14 – 34).
- Descartes, Principles of Philosophy. Part III, Propositions 46 – 102; Part IV, Propositions 1 – 31.

____ 4. Answer the discussion questions for conceptual history readings. Look for those on the wiki site.

____ 5. Attend our on-line meeting on Monday evening from 8:30-9:30 pm. Details will follow by e-mail.

At this meeting, we will answer questions you may have about the assignments, and we also plan to go through some more slides on gravitation.

If you have questions about the material, or you'd like to comment on any aspect of the process, please use the discussion board that is on the NS541 wiki site. The web address for our wiki site is: <http://itop.pbworks.com> -- look for the course link for our course.

We will try to monitor the discussion board and post replies in a timely manner. Please feel free to reply to other people's questions and comments, though.

You can e-mail Manher directly at manher@bu.edu

You can e-mail Andrew directly at aduffy@bu.edu