

## NS541 Session 6 (At-home Session) – Checklist

- \_\_\_\_ 1. Complete the worksheet, on rotational inertia, that is posted under session 6 at <http://physics.bu.edu/~duffy/NS541.html>. There is some reading material posted there, too.
- \_\_\_\_ 2. Complete Assignment 3 on WebAssign. (<http://www.webassign.net>)
- \_\_\_\_ 3. Read the reading for this week:
  - Wolfson, Richard. (2003) Chapter 14 from *Simply Einstein*.
- \_\_\_\_ 4. Prepare for the test, covering sessions 1 – 6, that we will be having in session 7.
- \_\_\_\_ 5. Old business - post your responses, on the WebCT site ( <http://webct.bu.edu> ), to the two sets of Descartes questions that relate to the previous conceptual history reading. On WebCT, look for the course link for our course, or use the “my WebCT” link.” Note that it will take us some time to set up the site – we can’t do this until everyone is registered. If you are new to the ITOP program, you will need to establish a BU computer account before you can access WebCT – we will send instructions for how to do this.

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 WebCT site. 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.

Teachers in the Boston group can e-mail Manher directly at [manher@bu.edu](mailto:manher@bu.edu)

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