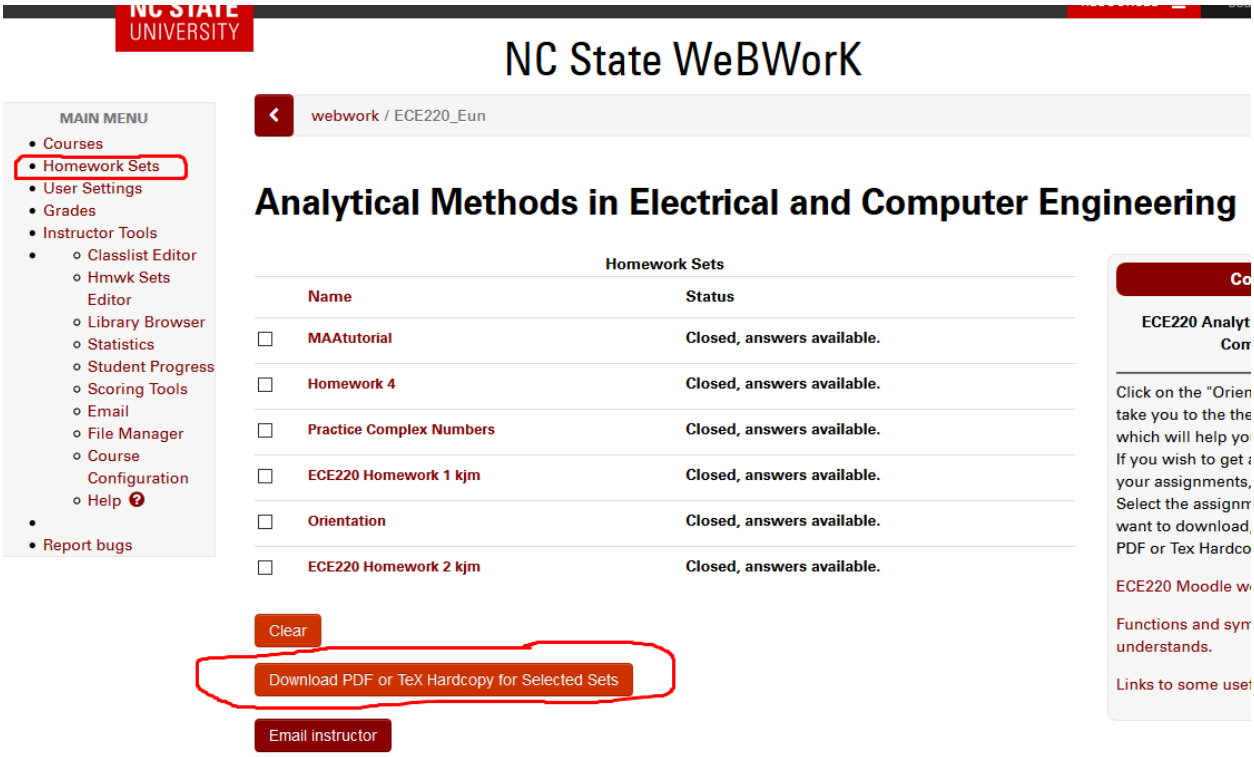
How to create a PDF file of a problem set

Here are the steps using ECE220 as an example

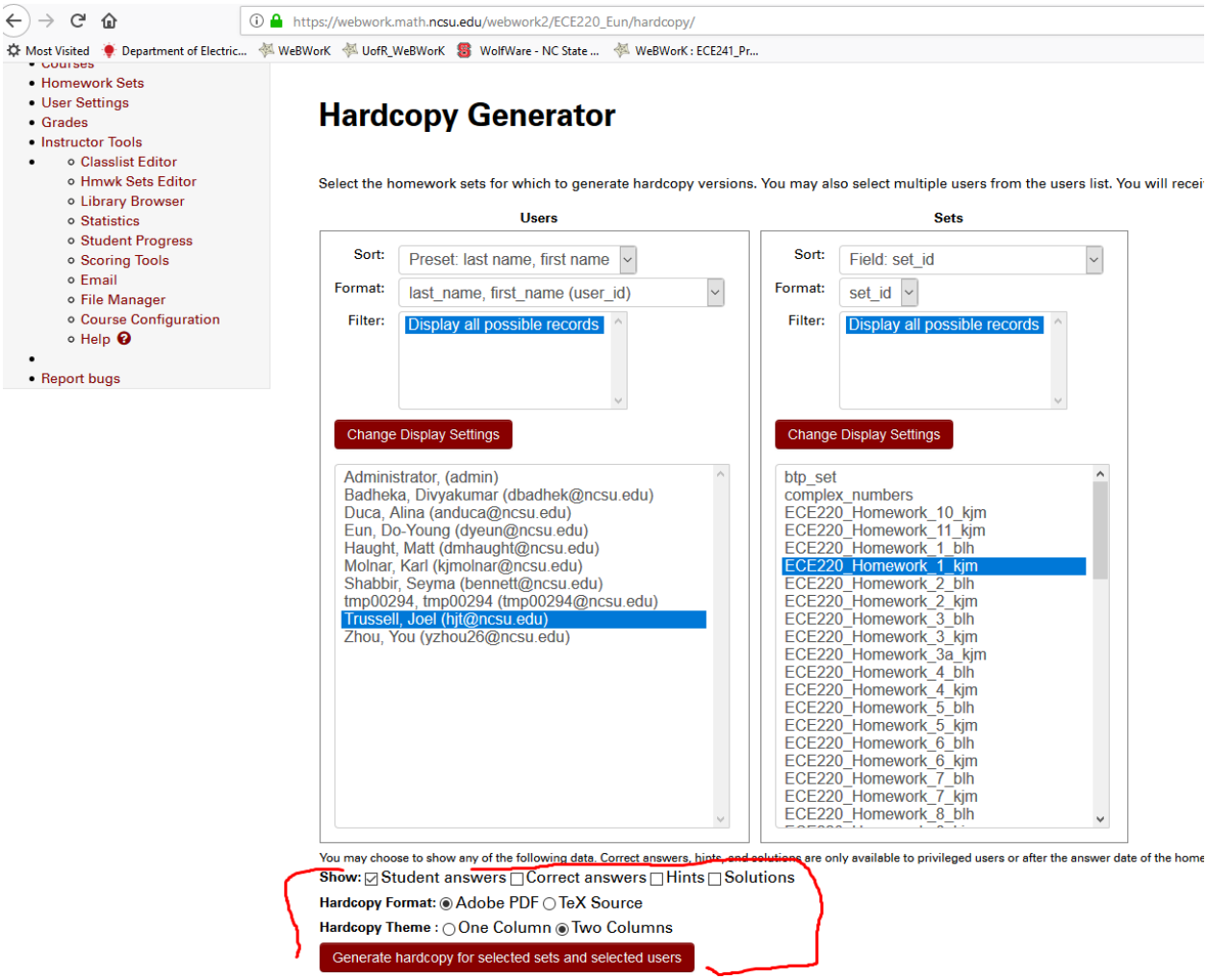
Logon to the Webwork class – this should take you to the assigned problem sets page, if there is a problem, use the Homework sets link on the left hand menu




Note the Download PDF or Tex Hardcopy for selected sets

Select the sets you want to print by clicking the check box, then click the “Download PDF” button

I’ve clicked on ECE220_Homework_1_kjm. Then clicked the button, which gives




Note that the default options are the problem set you selected and the options are

Show: Student answers,

Hardcopy Format:: Adobe PDF

Hardcopy Theme: Two Columns

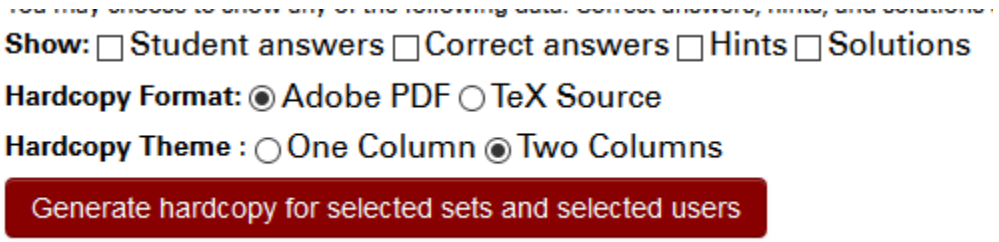
At this point, you can add additional problem sets if you wish. The PDf file will always start a new problem set on a new page. It is possible to print all problems in the entire course, if you'd like.

**Important: You need to change the Show option to avoid Student answers.**

When printing for the students, simply uncheck all of the boxes.

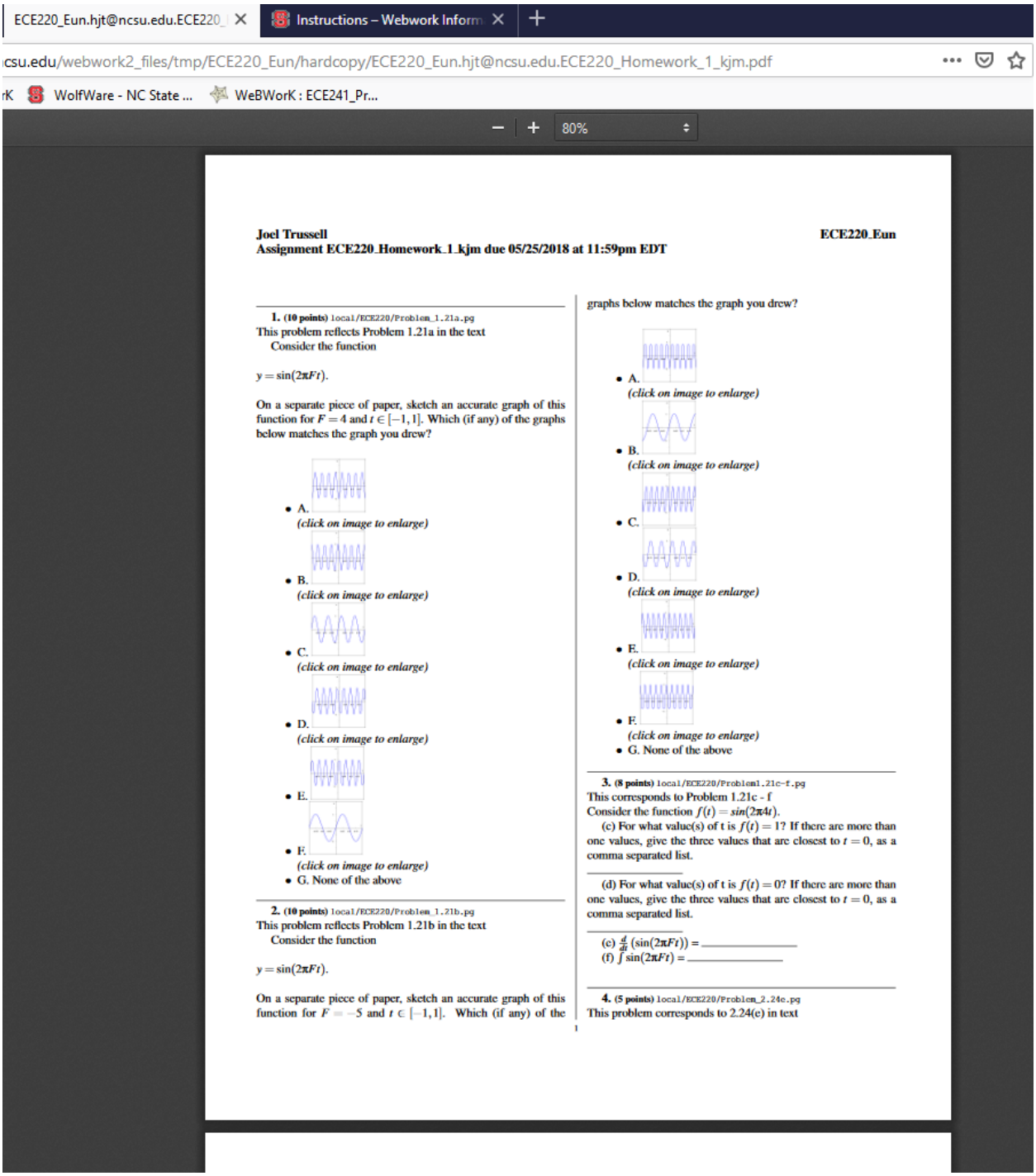
You want Format: PDF You can choose whichever "Theme" or page format that you prefer.

The options now look like

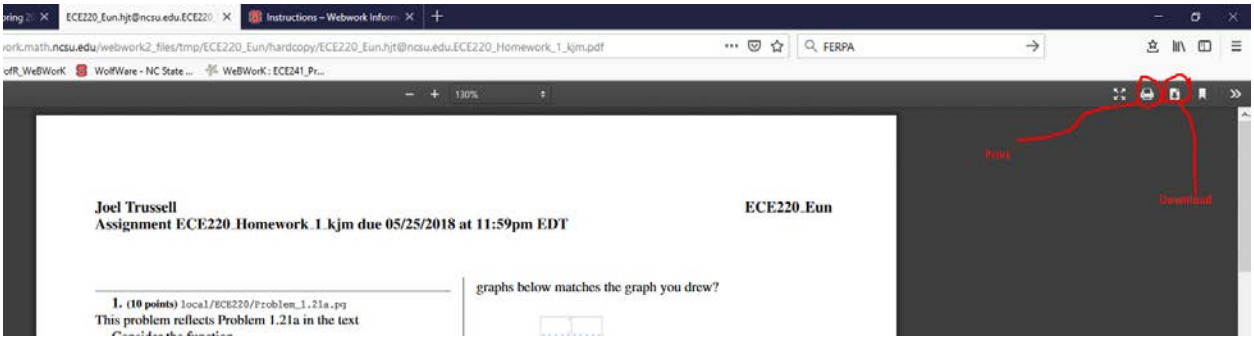



Clicking on the “Generate hardcopy for the selected sets gives the following:

Note that I have reduced the size of the page to show the whole problem PDF page.




Click the print or download icon at the top right to print or save the PDF file.


Instructions – Webwork Inform
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Joel Trussell
ECE220_Eun
Assignment ECE220_Homework_1_kjm due 05/25/2018 at 11:59pm EDT
1. (10 points) local/ECE220/Problem_1.21a.pg
This problem reflects Problem 1.21a in the text
graphs below matches the graph you drew?