

COMS W3137

Data Structures & Algorithms (Java)

Homework Submission Policy:

1. The non-programming problems must be submitted in class on the due date. Your name and UNI should be clearly mentioned on the cover page. You must submit this on paper, not electronic.
2. The Programming assignments should be submitted via [Courseworks](#). Please navigate to “**Class Files**” and then “**Post File**” your assignment to the particular homework folder (which should be visible in the drop down menu). You are required to submit a single zip file named <uni>.zip (For example, my uni is ks2556; so my submission filename would be ks2556.zip).

This zipped file should contain the following:

1. The source code files. If there are multiple programming assignments, please create a separate sub-folder for each programming problem.
2. README.txt: This file should contain a brief description of your assignment; program features and usage scenarios and any other relevant information you want the TAs to have to be able to run your program successfully.

Please make sure that your programs compile and run correctly. To grade your program, the TAs will extract the received zip file, and run the programs on Cunix machines. It is necessary to make sure that your submission passes this simple procedure successfully.

Note: if you are using ECLIPSE, please remove all package tags from your source code before submitting. In case of any doubts, please contact the TAs.