You need to copy the files from your location to the
destination.
Where you store your files is your headache. But the file
naming
convention and destination should be as we have mentioned.

We assume that you have created a directory 'pdslab', and
under it
you have created a directory for Assignment 7 named
'assign8',

Assignment submission for Problem 1:
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(1) Create a directory named 'prog1' under
'~/pdslab/assign8/' to do
programs related to Problem 1. So, we assume you are under
the directory
'~/pdslab/assign8/prog1/'. Under this directory, create
three
directories -- 'src', 'app', 'include'.

(2) Write .c, .h files in respective folders with the
following naming
convention --
    (a) cs14xx-assign8-src-prog1.c for the source files;
    (b) cs14xx-assign8-prog1.c   for the app files;
    (c) cs14xx-assign8-prog1.h   for the header files;
where xx is your roll number.

Assuming the above mentioned directory structure, copy the
files as
follows:

(3) cp ~/pdslab/assign8/prog1/src/cs14xx-assign8-src-
prog1.c
/home/backup/matlab/mtc14/pdslab/assign8/prog1/src/

(4) cp ~/pdslab/assign8/prog1/app/cs14xx-assign8-prog1.c
/home/backup/matlab/mtc14/pdslab/assign8/prog1/app/

(5) cp ~/pdslab/assign8/prog1/include/cs14xx-assign8-
prog1.h
/home/backup/matlab/mtc14/pdslab/assign8/prog1/include/