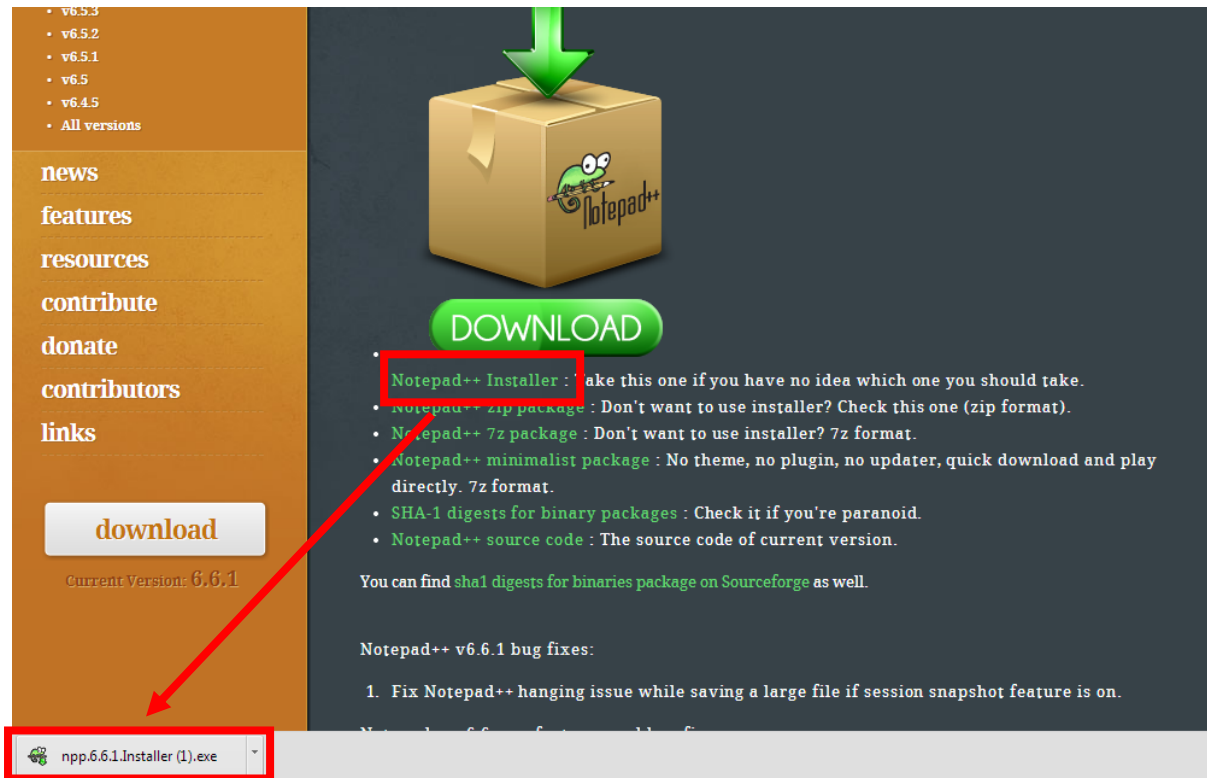


# INSTALLING NOTEPAD++ (EDITOR)

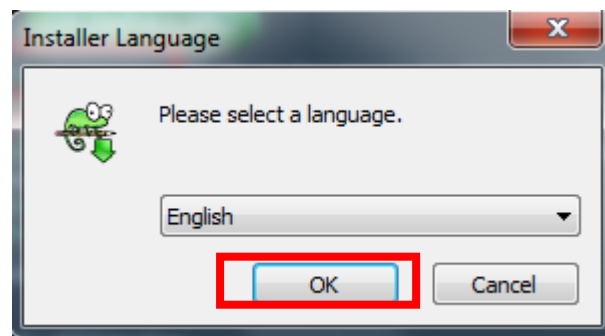
Step 1:- Go to the following website: - <http://notepad-plus-plus.org/download/v6.6.1.html>

Step 2:- Click on '**Notepad++ Installer**'.



Step 3:- A '**account user control**' window opens. Click '**yes**'.

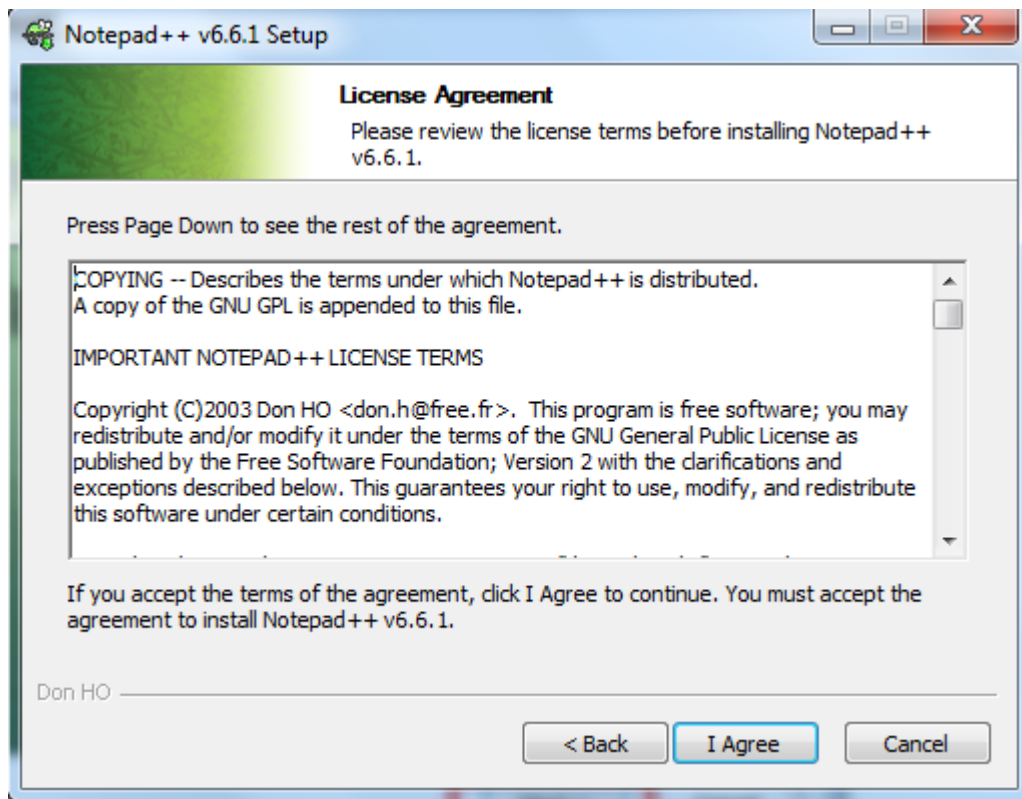
Step 4:- Click 'Ok'.



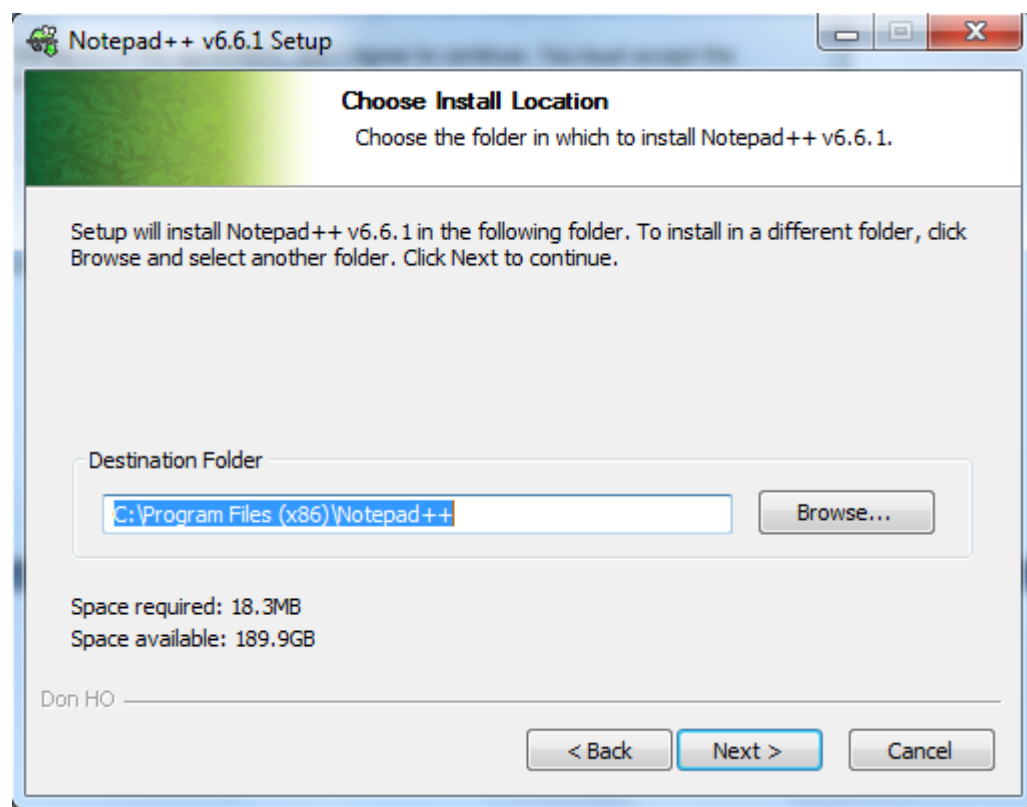
Step 5:- Click '**Next**'.



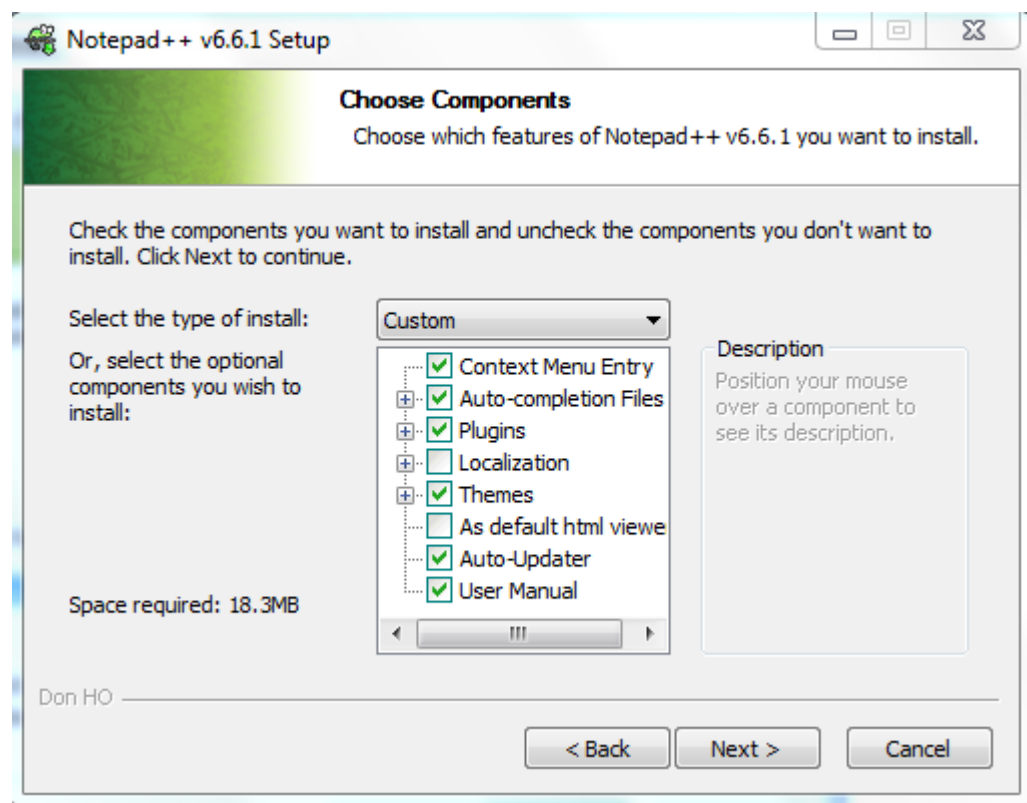
Step 6:- Click '**I Agree**'.



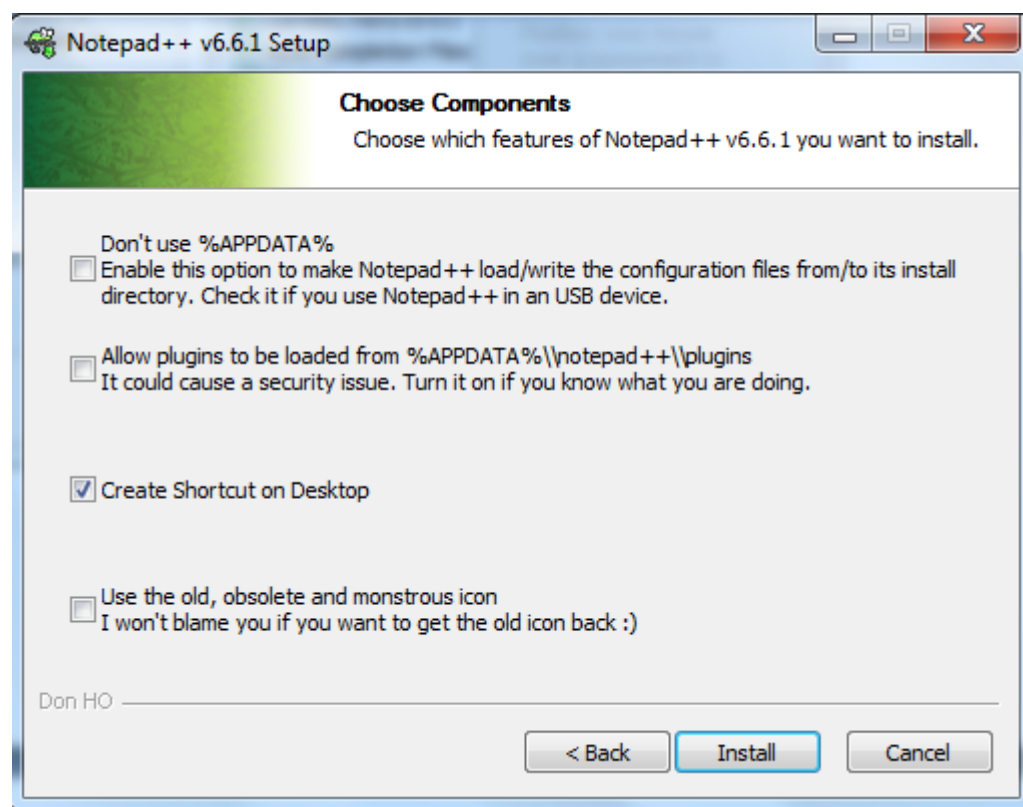
Step 7:-Click '**Next**'.



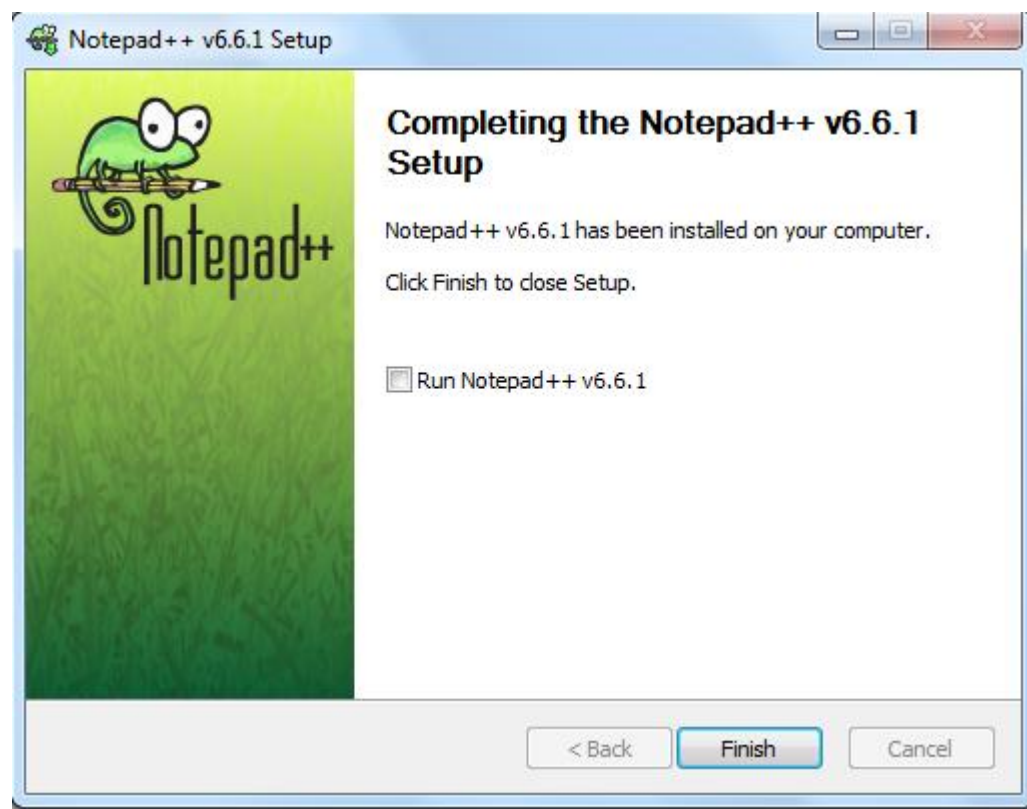
Step 8:- Click '**Next**'.



Step 9: - Click 'Install'.



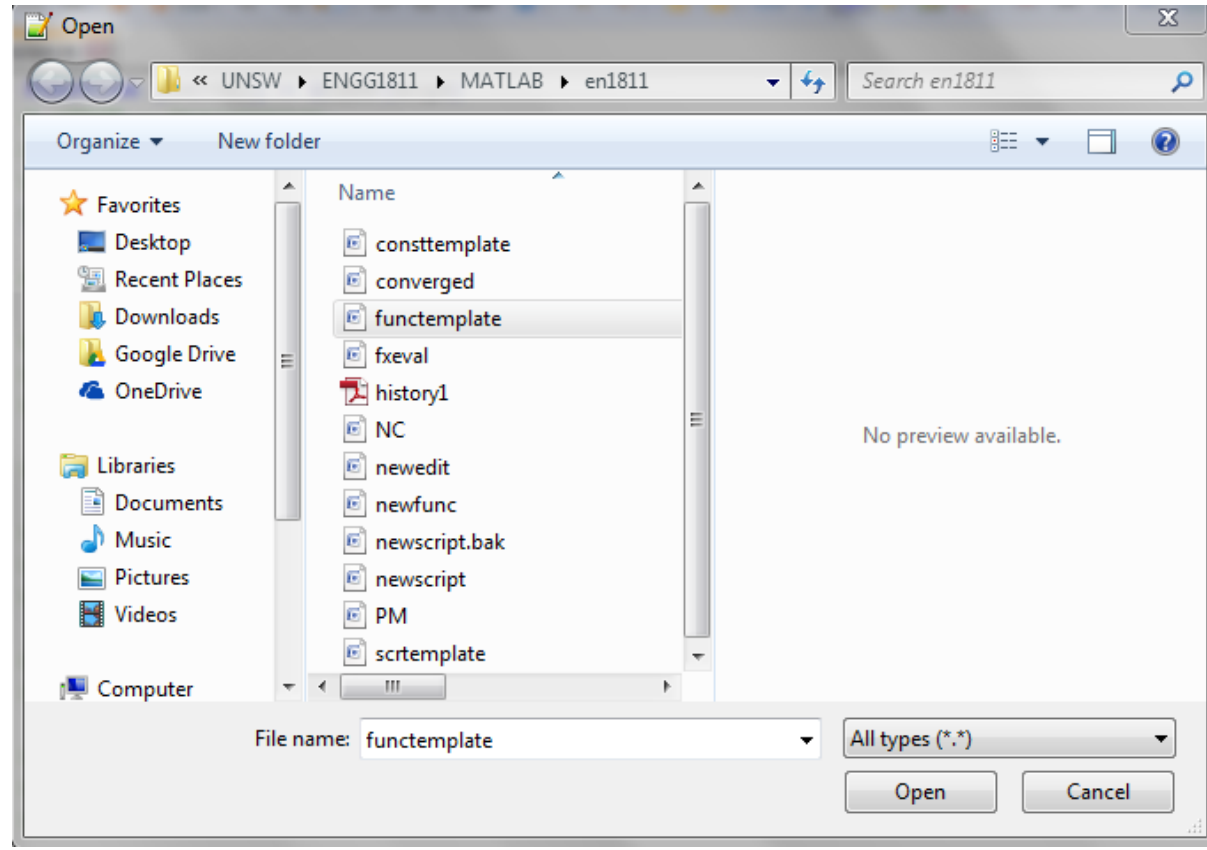
Step 10:- Click 'Finish'.



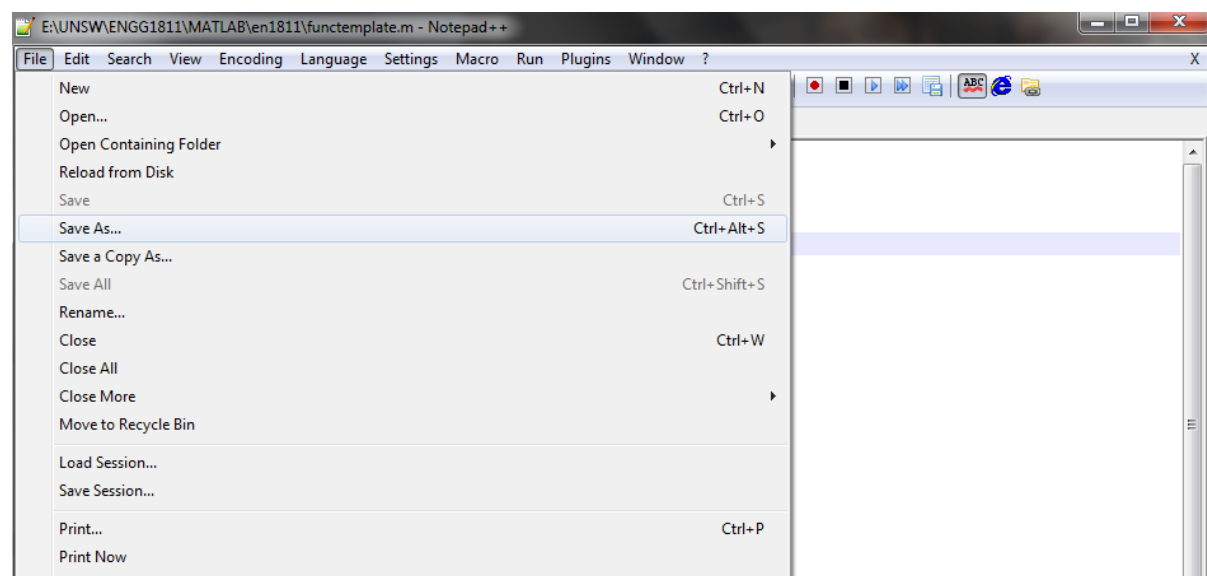
## CEATING A SCRIPT FILE (.m file)

Step 1: Open Notepad++.

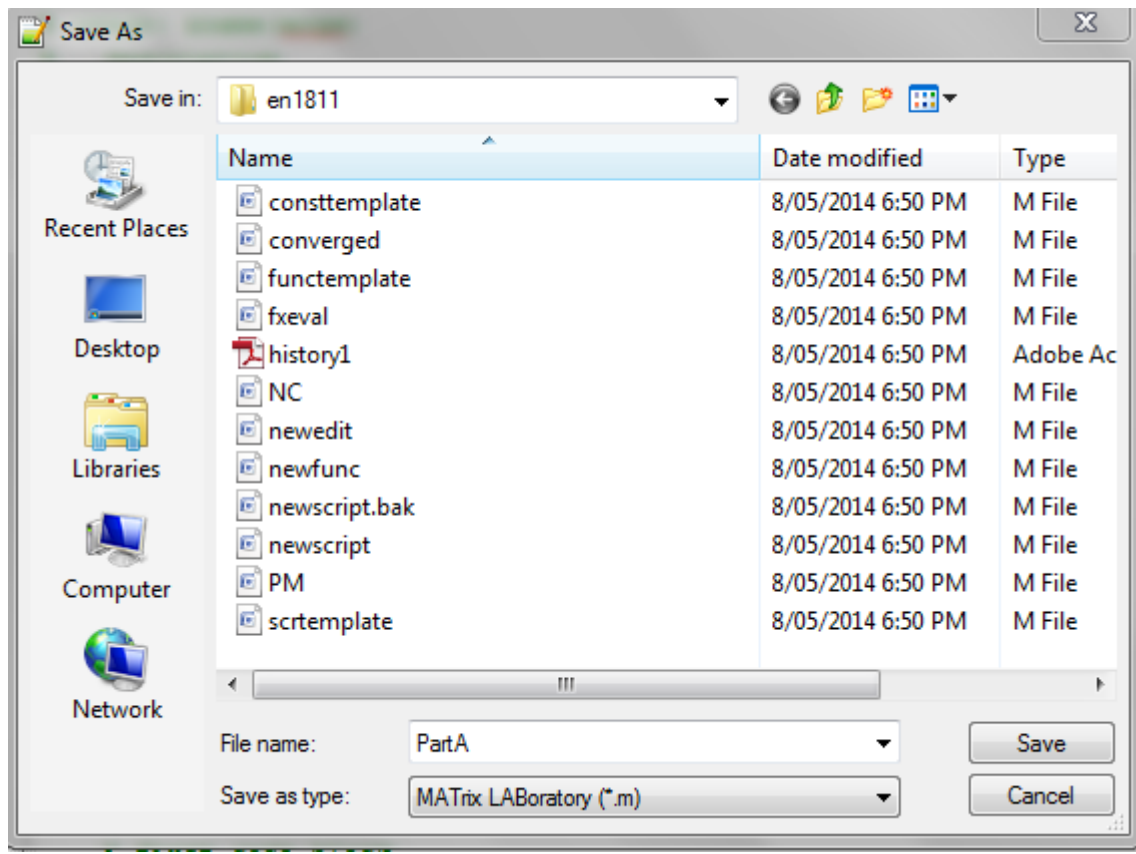
Step 2: Click File -> Open -> Go to the Matlab folder -> en1811 -> funtemplate.m (or srctemplate.m)



Step3: Go to File -> Save As.



Step 4: Rename the file, say for example – ‘Part A’. Save it inside the en1811 folder.



Step 5:- Now, you can make the required changes in the ‘PartA’ file.

Step 6:- Save the file again.

Step 7: To run the script file in Octave, write the name of the script file in the Octave Command window.