

### **Submission Instructions**

1. Complete the H.W. on RStudio or R Console.
2. Save work into text, png or pdf file.
3. Insert appropriately into docx file and convert to PDF.
4. Upload the pdf file to Moodle.

### **Submission via Rnw file (Need Latex Installed)**

1. Download examplehw.Rnw file in dropbox folder sample folder.
2. Edit the file in your favourite editor and include R instruction along with other notes as required.
3. Save it as APPROPRIATENAME.Rnw For e.g. hw1.Rnw
4. Open terminal(Rstudio) in the folder where hw1.Rnw is in.
  - (a) In Terminal Type the command:-  

```
R CMD Sweave hw1.Rnw
```
  - (b) In Rstudio load file and compile. Save output as hw1.pdf.
5. If pdf file looks good and solution is ready then upload the file onto Moodle.