

# BUEC-333, Summer 2016

## Hand-in assignment #2

Deadline: August 4 at 11:59 (am)

### Rules

1. The **open labs** are there for you to get help and ask questions: use them!
2. Your submission consists of an “RMarkdown” source code (an .Rmd file), as well as the generated output (an .html file).
3. Upload these **two (2)** files through canvas.
4. We will only accept assignments that adhere to strict formatting requirements. See the course website (<http://chrismuris.github.io/buec333/learnr.html>)
5. Use the data that is provided through the **textbook** website, and read the accompanying data description.
6. See SFU’s information on **plagiarism** here: <http://www.lib.sfu.ca/help/writing/plagiarism>. In case plagiarism is detected, I will seek the maximum penalty. In particular:
  - (a) Using an answer from a fellow student or a tutor will result in a score of 0 for the hand-in part of your grade. That means that you will be assigned 0 points for **both** hand-in assignments.
  - (b) Acknowledge your sources. For example, if you use code from a website, **refer** to that website in your answer, and in your code.
  - (c) In particular, consult paragraph 4.1.e in SFU’s Code of Academic Integrity and Good Conduct <http://www.sfu.ca/policies/gazette/student/s10-01.html>, which reads: “e. Cheating in assignments, projects, examinations or other forms of evaluation by: i. using, or attempting to use, another student’s answers; ii. providing answers to other students; iii. failing to take reasonable measures to protect answers from use by other students; or iv. in the case of students who study together, submitting identical or virtually identical assignments for evaluation unless permitted by the course Instructor or supervisor.”

## Exercises

1. Stock and Watson, Empirical Exercise 6.1, skip (a)
2. Stock and Watson, Empirical Exercise 7.1, skip (f)
3. Stock and Watson, Empirical Exercise 12.1, skip (e)
4. Stock and Watson, Empirical Exercise 10.1, skip (d)