

# COURSE NAME

Semester  
Program  
School, University

---

<b>Instructor</b>	xxx
<b>Office</b>	xxx
<b>Phone</b>	xxx.xxx.xxxx
<b>Contact</b>	xxx@xxx
<b>Office Hours</b>	xxx
<b>Time</b>	xxx
<b>Venue</b>	xxx

---

## Course Pages

1. LMS: All course content such as announcements, slides, homework, grades and other required reading will be made available on LMS. Contact me through messages.

## Teaching Assistant TBD

1. Office Hours:

**Required Material** You are required to purchase the following material.

1. Case Packet

**Data Requirements** Any supplemental data required to complete homeworks will be provided on Canvas.

**Supplementary Material (OPTIONAL)** This is a restricted list of various interesting and useful resources that will be useful during the course.

- Free e-book.
- R and R Studio: Both R and R Studio are available for free online – See [here](#) for details. There are plenty of resources online; please contact me if you have any questions regarding installation and/or use. These software are useful for statistical analysis or simulation.

**Description** Broadly, there are two modules in this course: *M1* and *M2*.

- **M1** Description.
- **M2** Description.

## Tentative Course Schedule

The schedule below is tentative. Any unexpected changes to the schedule will be announced in-class (as the course proceeds).

Session 1.1<sup>a</sup> ..... Topic #1

Idea#1, Idea#2, Idea#3.

<sup>a</sup>Session  $w.d$  refers to the session on day  $d$  in week  $w$ , where  $d = 1$  (resp., 2) refers to Monday (resp., Wednesday). For example, Session 1.1 refers to Monday's session in week 1.

## Important Dates

### Homework

Session 2.1 ..... HW#1

Session 3.1 ..... HW#2

### Exams

Session 4.2 ..... Exam #1

An announcement regarding exam policies will be made closer to the exam date.

Session 8.1 ..... Exam #2

An announcement regarding exam policies will be made closer to the exam date.

**Grading Policy** Three components determine your grade: Exams, Case Homeworks and Case Presentation. The relative weights are as follows:

Exams ..... 64%

Two exams, each accounting for 32%.

Homeworks ..... 36%

Six homeworks, each accounting for 6%.

Grades will be assigned based on a curve fitted to the cumulative final score. The guidelines of the curve are as follows:

- Guideline #1.

**Learning Objectives** The key learning objectives of this course are:

- Objective #1.

## Other Policies