

<b>Due Date</b>	<b>Lecture</b>	<b>Related Reading</b>
30-Aug	Lecture 01 Intro	Syllabus
1-Sep	R01	Intro to R Chapters 1 & 13, Appendix A & B / Art of R Chapter 1
6-Sep	R02	Intro to R Chapters 2 & 3 /Art of R Chapter 2
8-Sep	R03	Intro to R Chapters 5 & 6 /Art of R Chapters 3 & 5
13-Sep	R04	Intro to R Chapter 7 /Art of R Chapters 10 & 11
15-Sep	R05	Intro to R Chapter 12 /Art of R Chapter 12
20-Sep	R06	Intro to R Chapter 9 /Art of R Chapter 7
22-Sep	R07	Intro to R Chapter 10 / Principles of Simulation (MCCLT.pdf)
27-Sep	R08	SAS Wow! (Links on eCampus)
29-Sep	SAS01	Prog1 Chapters 1-3
6-Oct	SAS02	Prog1 Sections 4.1-4.3 and Section 11.5
11-Oct	SAS03	Prog1 Sections 5.1-5.3
13-Oct	SAS04	Prog1 Sections 5.4 and 9.1
18-Oct	SAS05	Prog1 Sections 9.2-9.3 and Prog2 Sections 2.1-2.2
20-Oct	SAS06	Prog2 Section 2.3 and Sections 5.1-5.2
25-Oct	SAS07	Prog2 Sections 5.3-5.5
27-Oct	SAS08	Prog2 Chapter 3
1-Nov	SAS09	Prog2 Chapter 7
3-Nov	SAS10	Prog2 Chapter 8
10-Nov	SAS11	Prog1 Sections 10.1, 10.4, 10.5 and 10.6
15-Oct	SAS12	Prog2 Section 9.1 and Prog1 Sections 10.2-10.3
17-Oct	SAS13	Prog1 Chapter 12 and Prog1 Sections 11.1 & 11.3
22-Nov	SAS14	Prog1 Sections 11.2 & 11.4 and Prog1 Chapter 7
29-Nov	SAS15	Prog2 Chapter 4
1-Dec	SAS16	Prog1 Chapter 6 and Chapter 8
6-Dec	SAS17	Prog2 Chapters 6 & 10 and Prog1 Chapter 13