

DATE	BOOK	TOPIC
Mon 3.30	1.1-1.3	Introduction
Tue 3.31		No class
Wed 4.1	2.1-2.5	Strategic games
Fri 4.3	2.6-2.8	Nash equilibrium and best response functions
Mon 4.6		Tentatively no class (professor gone)
Tue 4.7		Discussion section; homework 1 due (17.1, 27.1, 31.2, 33.1, 34.1)
Wed 4.8	3.1, 3.5	Auctions
Fri 4.10	4.1	Expected payoffs for lotteries
Mon 4.13	4.2-4.3	Mixed strategies and mixed strategy Nash equilibria
Tue 4.14		Discussion section; homework 2 due (85.1, 88.1, 101.1, 118.1)
Wed 4.15	4.5-4.6	Illustrations of mixed equilibria
Fri 4.17	4.10	Finding all mixed strategies
Mon 4.20	13.1	Evolutionary equilibria
Tue 4.21		Discussion section; homework 3 due (114.2, 118.3, 130.2, 141.1)
Wed 4.22	13.2	Evolutionary equilibria
Fri 4.24	5.1-5.2	Extensive games with perfect information
Mon 4.27	5.3-5.4	Nash equilibria and subgame perfect equilibria
Tue 4.28		Discussion section; homework 4 due (405.1, 405.2, 156.2, 161.1)
Wed 4.29		Midterm Exam
Fri 5.1	5.5	Finding subgame perfect equilibria
Mon 5.4	3.2, 6.2	Cournot and Stackelberg Duopoly
Tue 5.5		Discussion section; homework 5 due (173.2, 176.1, 177.1)
Wed 5.6	7.1, 7.2	Extensive games with simultaneous movement
Fri 5.8		More on extensive games with perfect information (<i>Last day to drop</i>)
Mon 5.11	10.1-10.2	Imperfect information and strategies (professor gone)
Tue 5.12		Discussion section; homework 6 due (59.1, 189.1, 210.3, 211.1)
Wed 5.13	10.3	Nash equilibria in games with imperfect information (professor gone)
Fri 5.15		No class (professor gone)
Mon 5.18	10.4	Beliefs and sequential equilibria
Tue 5.19		No discussion section; no homework this week
Wed 5.20	10.4	Sequential equilibria
Fri 5.22	10.5	Signaling games
Mon 5.25		Holiday - Memorial Day
Tue 5.26		Discussion section; homework 7 due (316.1, 320.1, 331.1)
Wed 5.27	10.5, 10.7	Signaling games
Fri 5.29	14.1-14.7	Repeated games
Mon 6.1	14.1-14.7	Repeated games
Tue 6.2		No discussion section - Reading Period (recommended problems: 429.1, 430.1, 431.2)
Wed 6.3		No class - Reading Period
Fri 6.5		No class - Reading Period
Mon 6.8		Final Exam: 9-11 AM in Lunt 105