

DATE	QUIZ/ EXAM	SECTION & TOPIC
T 1.10		1.1: Cartesian coordinates
R 1.12		1.2: Linear equations
T 1.17	Q1	1.3: Applied linear models
R 1.19		1.5: Least-squares methods
T 1.24	Q2	1.4, 2.1: Introduction to linear systems
R 1.26		2.2: Linear systems with unique solution
T 1.31	Q3	2.3: Underdetermined and overdetermined linear systems
R 2.2		2.4,2.5: Matrix operations
T 2.7	Q4	2.6: Matrix inverses
R 2.9		2.7: Leontief input-output model
T 2.14		Review
R 2.16	E1	EXAM 1 (covers Chapters 1 and 2)
T 2.21		3.1: Systems of inequalities
R 2.23	Q5	3.2-3.3: Introduction to linear programming
T 2.28		3.3: Graphical solution of linear programming problems
R 3.2	Q6	3.3: Graphical solution of linear programming problems
T 3.7		<i>No class - Spring Break</i>
R 3.9		<i>No class - Spring Break</i>
T 3.14		4.1: Simplex method (maximization)
R 3.16		4.2: Simplex method (minimization)
T 3.21	Q7	4.2: More on the simplex method
R 3.23		4.3: Simplex method (nonstandard problems)
T 3.28		Review
R 3.30	E2	EXAM 2 (covers Chapters 3 and 4)
T 4.4		5.1: Simple and compound interest
R 4.6	Q8	5.2: Annuities
T 4.11		5.3: Amortization and sinking funds
R 4.13		<i>No class - Mid-semester Recess</i>
T 4.18	Q9	5.4: Arithmetic and geometric progressions
R 4.20		Review
T 4.26	E3	EXAM 3 (covers Chapter 5)
R 4.27		Review
T 5.2		FINAL EXAM: 12-1:40 PM in STR 202