	No class - Spring Break	3.5 - 3.8
	§3.6: Polynomials	R 3.1
	§3.5: More on quadratic functions	W 2.28
	§3.5: Quadratic functions	T 2.27
	§3.4: Transformations	M 2.26
	§3.2-3.3: Linear equations and systems	R 2.22
ı	§3.2: More on linear functions	W 2.21
	§3.1: Linear functions	T 2.20
	FULL EXAM: covers Chapter 2	M 2.19
	Review	R 2.15
İ	§2.13: Average and instantaneous rate of change	W 2.14
	§2.12: Graphs, equations and inequalities	T2.13
	§2.11: Reading graphs	M 2.12
	§2.10: Intercepts and symmetry	R 2.8
	§2.10: Graphs	W 2.7
	§2.9: Other operations on functions	T 2.6
	§2.9: Addition and subtraction of functions	M 2.5
	§2.8: Composition of functions	R 2.1
ı	§2.7: Order of operations with functions	W1.31
	§2.6: More on inverses	T 1.30
	§2.6: Inverses	M 1.29
	§2.4-2.5: Piecewise-defined functions	R 1.25
	§2.2-2.3: Domain and range	W 1.24
	§2.1-2.2: The rule of a function	T 1.23
	§2.1: Introducing functions	
	HALF EXAM: covers Chapter 1	M 1.22
ı	Review	R 1.18
	§1.6: Unit circle trigonometry	W 1.17
	§1.5: Coordinate plane; equations of circles	T 1.16
	No class - MLK Day	M 1.15
	§1.4: FOILing and factoring	R 1.11
	§1.2-1.3: Exponent rules; order of operations	W 1.10
	§1.2: Arithmetic review	T 1.9
	§1.1: Basic mathematics terminology	M1.8
	SECTION AND TOPIC	DATE

FINAL EXAM: cumulative; 2:00-3:40 PM in STR 137	W 5.1
Review for Final Exam	R 4.25
HALF EXAM: covers Chapter 5	W 4.24
	T 4.23
	M 4.22
	R 4.18
	W 4.17
	T 4.16
	M 4.15
	R 4.11
FULL EXAM: covers Chapter 4 (date subject to change)	W 4.10
	T 4.9
	M4.8
	R 4.4
	W 4.3
	T 4.2
	M 4.1
No class - Mid-semester Recess	R 3.28
No class - Mid-semester Recess	W 3.27
	T 3.26
	M3.25
	R 3.21
	W 3.20
	T 3.19
	M3.18
FULL EXAM: covers Chapter 3	R 3.14
Review	W 3.13
§3.9-3.10: Absolute value, signum and semicircles	T 3.12
§3.7-3.8: Root and rational functions	M 3.11
SECTION AND TOPIC	DATE