

REVISED SCHEDULE 2/8

Week	Topic	Section from the Book
6	M: Absolute Value Equations/Inequalities, Midterm Review W: Midterm	Section 2.8
7	M: NO CLASS- President's Day W: Composition of Functions One to One functions, Inverse Functions	Section 4.1 Section 4.2
8	M: Rational Exponents Exponential Functions (Compound Interest) W: Logarithms Properties of Logs & Change of Base QUIZ 3	Appendix A Review: Section A.7 Section 4.3 & 4.7 Section 4.4 Section 4.5
9	M: Exponential Equations Exponential & Logarithmic Equations W: Rational Functions (horizontal asymptotes)	Section 4.3 Section 4.7 Section 3.4 (Section 3.2 in 2 nd Ed.)
10	M: Rational Functions (oblique asymptotes) W: Introduction to Angles, Measures, Right Triangle Trig QUIZ 4	Section 3.5 (Section 3.3 in 2 nd Ed.) Section 5.1-5.3 Section 6.1
11	M: More Trig/ Final Review W: FINAL EXAM	