MTH101 Spring 2019 Course Calendar
Below is an approximate time table of the course. Your section may be slightly ahead or behind at any time.

Any major adjustments will be announced in class.

Week of:	Content:
	1 5.1 The Product Rule and Power Rules for Exponents
	15.2 Integer Exponents and the Quotient Rule
	5.4 Adding and Subtracting Polynomials
	5.5 Multiplying Polynomials
	5.6 Special Products
4-Feb	5.7 Dividing a Polynomial by a Monomial
	5.8 Dividing a Polynomial by a Polynomial
	6.1 Greatest Common Factors; Factor by Grouping
	6.2 Factoring Trinomials
11-Feb	6.3 Factoring Trinomials by Grouping
	6.4 Factoring Trinomials Using the FOIL Method
	6.5 Special Factoring Techniques
18-Feb	6.7 Solving Quadratic Functions Using the Zero-Factor Property
	7.1 The Fundamental Property of Rational Expressions
	7.2 Multiplying and Dividing Rational Expressions
25-Feb	Exam1: Tuesday, February 26
	7.3 Least Common Denominators
	7.4 Adding and Subtracting Rational Expressions
4-Mai	7.6 Solving Equations with Rational Expressions
	8.1 Review of Solving Linear Equations and Inequalities in One Variable
	Spring Break
18-Mai	8.4 Review of Graphing Linear Equations in Two Variables; Slope
	8.5 Review of Systems of Linear Equations in Two Variables
25-Mai	Exam 2: Tuesday, March 26
	10.1 Radical Expressions and Graphs
	10.2 Rational Exponents
1-Apı	10.3 Simplifying Radical Expressions
	10.4 Adding and Subtracting Radical Expressions
8-Apı	· 10.5 Multiplying and Dividing Radical Expressions
	10.6 Solving Equations with Radicals
1 T A	11.1 Solving Quadratic Equations by the Square Root Property
15-Api	11.2 Solving Quadatic Equations by Completing the Square
22 Ans	11.3 Solving Quadratic Equations by the Quadratic Formula  Exam 3: Tuesday, April 23
22-Api	11.6 Graphs of Quadratic Functions
	11.8 Polynomial and Rational Inequalities
20-An	· Last day of Class: Tuesday, April 30
2 J-Api	East day of Glass, Facsady, April 30
	Review