Week	Dates	Sections Covered	Assignments Due	Workshop (Please follow your goldmine schedule for exact day and time)	Events
		Subject To Change			
1	1/17 - 1/23	Getting Started with WebAssign	1/20 at 11:59pmMST	No workshop	Assignments in blue are required as homework. They are intended to assist students.
		1.1 Rectangular Coordinates	1/23 at 11:59pmMST		Assignments in gold are quizzes. They will be timed at 60 minutes each with password ready
		1.2 Graphs of Equations	1/23 at 11:59pmMST		Yellow assignments are exams. Password is ready. Exams are timed at 2 hours each.
		1.3 Linear Equations in Two Variables	1/23 at 11:59pmMST		Green assignments are retake exams. Password is ready. Retake exams are timed at 2 hours each.
2	1/24-1/30	Quiz 1	1/27 at 11:59pmMST	Workshop 1 Meeting	Pink assignments are workshops (Please follow your goldmine schdule for exact day and time)
		1.4 Functions	1/27 at 11:59pmMST		
		1.5 Analyzing Graphs of Functions	1/30 at 11:59pmMST		
		1.6 Library of Parent Functions	1/30 at 11:59pmMST		
		1.7 Transformations of Functions	1/30 at 11:59pmMST		
3	1/31-2/6	Quiz 2	2/3 at 11:59 pmMST	Workshop 2 Meeting	2/2 – Census Day (Last day to drop w/o a W)
		1.8 Combinations of Functions	2/3 at 11:59 pmMST		
		1.9 Inverse Functions	2/6 at 11:59 pmMST		
		2.1 Quadratic functions and Models	2/6 at 11:59 pmMST		
		2.3 Polynomials and Synthetic Division	2/6 at 11:59 pmMST		
4	2/7-2/13	Quiz 3	2/10 at 11:59pmMST	Workshop 3 Meeting	
		2.4 Complex Numbers	2/10 at 11:59pmMST		
		2.5 Zeros of Polynomial Functions	2/13 at 11:59pmMST		
		Quiz 4	2/13 at 11:59pmMST		
5	2/14-2/20	Exam 1 Review	2/16 at 11:59pmMST	Workshop 4 Meeting	Opens one week prior to due date.
		Exam 1	Due on 2/17 at 11:59pmMST		Exam 1 will become Available 2/17 at 12:00AM (midnight) MST
		2.6 Rational Functions	2/20 at 11:59pmMST		
6	2/21-2/27	3.1 Exponential Functions and Their	2/24 at 11:59pmMST	Workshop 5 Meeting	
		3.2 Properties of Logarithms	2/24 at 11:59pmMST		
		Exam 1 Retake	Due 2/25 at 11:59pmMST		Exam 1 retake will become Available 2/25 at 12:00 AM (midnight) MST
		3.3 Logarithmic Functions and their	2/27 at 11:59pmMST		
		Quiz 5	2/27 at 11:59pmMST		
7	2/28- 3/6	3.4 Exponential and Logarithmic	3/3 at 11:59pmMST	Workshop 6 Meeting	
		3.5 Exponential and Logarithmic Models	3/3 at 11:59pmMST		
		7.1 Linear and Nonlinear Systems of Equations	3/6 at 11:59pmMST		
		Quiz 6	3/6 at 11:59pmMST		
8	3/7-3/13	7.2 Two-Var Linear Systems	3/10 at 11:59pmMST	Workshop 7 Meeting	
		7.3 Multivariable Linear Systems	3/10 at 11:59pmMST		
		7.4 Partial Fractions	3/13 at 11:59pm MDT		
		Quiz 7	3/13 at 11:59pm MDT		
	3/14-3/20	Spring break		No workshop	
9	3/21-3/27	8.1 Matrices and Systems of Equations	3/24 at 11:59pmMDT	Workshop 8 Meeting	
		8.2 Operations with Matrices	3/24 at 11:59pmMDT		
		8.3 The Inverse of a Square Matrix	3/27 at 11:59pmMDT		
		Quiz 8	3/27 at 11:59pmMDT		
10	3/28-4/3	Exam 2 Review	3/28 at 11:59pmMDT	Workshop 9 Meeting	Opens one week prior to due date.
		Exam 2	Due on 3/29 at 11:59 pmMDT		Exam 2 will become Available 3/29 at 12:00 AM (midnight) MDT
		4.1 Radian and Degree Measure	4/3 at 11:59pmMDT		April 1st – Drop Day (Last day to drop with a W)
		4.2 Trig Functions: The unit Circle	4/3 at 11:59pmMDT		
11	4/4-4/10	4.3 Right Triangle Trigonometry	4/7 at 11:59pmMDT	Workshop 10 Meeting	
		4.4 Trigonometric functions of any Angle	4/7 at 11:59pmMDT		
		Exam 2 Retake	Due 4/8 at 11:59 pmMDT		Exam 2 retake will become available 4/8 at 12:00 AM (midnight) MDT
		Quiz 9	4/10 at 11:59pmMDT		
		4.5 Graphs of Sine and Cosine	4/10 at 11:59pmMDT		
		4.6 Graphs of Other Trig functions	4/10 at 11:59pmMDT		
12	4/11-4/17	4.7 Inverse Trigonometric functions	4/14 at 11:59pmMDT	Workshop 11 Meeting	
		4.8 Applications and Models	4/14 at 11:59pmMDT		
		Quiz 10	4/17 at 11:59pmMDT		
		5.1 Using fundamental Identities	4/17 at 11:59pmMDT		
13	4/18-4/24	5.2 Verifying Trigonometric Identities	4/21 at 11:59pmMDT	Workshop 12 Meeting	
		5.3 Solving Trigonometric Equations	4/21 at 11:59pmMDT		
		5.4 Sum and Difference Formulas	4/24 at 11:59pmMDT		
		Quiz 11	4/24 at 11:59pmMDT		
		5.5 Multiple Angles and Product-To-Sum Formulas	4/24 at 11:59pmMDT		
14	4/25-5/1	6.1 Law of Sines	4/28 at 11:59pmMDT	Workshop 13 Meeting	
		6.2 Law of Cosines	4/28 at 11:59pmMDT		
		Quiz 12	5/1 at 11:59pmMDT		
15	5/2-5/8	Exam 3 Review	5/4 at 11:59pmMDT	Workshop 14 Meeting	Opens one week prior to due date.
		Exam 3	Due 5/5 at 11:59 PM MDT		Exam 3 will become Available 5/5 at 12:00 AM (midnight) MDT
					5/6 – Dead Day, no classes
16	5/9-5/15	Exam 3 retake	Due 5/12 at 11:59 pmMDT	No workshop	Exam 3 retake will become available 5/12 at 12:00 AM (midnight)MDT