

Subject to Change

Day	Activity/Lecture	Due by 11:59 PM MDT on WebAssign
Monday, June 20	Intro to class	Getting Started with WA
	Intro to WebAssign	1.1 Hmwk - Rectangular Coordinates
	Section 1.1 Lecture	
Tuesday, June 21	Section 1.2 Lecture	1.2 Hmwk - Graphs of Equations
	Section 1.3 Lecture	1.3 Hmwk - Linear Eq. in two Variables
		Quiz 0 - Syllabus Quiz (60 min, ready)
Wednesday, June 22	Section 1.4 Lecture	1.4 Hmwk - Functions
	Section 1.5 Lecture	1.5 Hmwk - Analyzing Graphs of Functions
Thursday, June 23	Section 1.6 Lecture	1.6 Hmwk - A Library of Parent Functions
	Section 1.7 Lecture	1.7 Hmwk - Transformations of Functions
		Quiz 1 - Sections 1.1 - 1.3 (60 min, ready)
Friday, June 24		Quiz 2 - Sections 1.4 - 1.7 (60 min, ready)
	Section 1.8 Lecture	1.8 Hmwk - Combinations of Functions
	Section 1.9 Lecture	1.9 Hmwk - Inverse Functions

Monday, June 27	Section 2.1 Lecture	2.1 Hmwk - Quadratic Functions and Models
	Section 2.3 Lecture	
Tuesday, June 28	Section 2.3 Lecture	2.3 Hmwk - Polynomial and Synthetic Division
	Section 2.4 Lecture	2.4 Hmwk - Complex Numbers
		Quiz 3 - Sections 1.8 - 2.3 (60 min, ready)
Wednesday, June 29	Section 2.5 Lecture	2.5 Hmwk - Zeros of Polynomial Functions
	Review for Exam 1	Quiz 4 - Sections 2.4 - 2.5 (60 min, ready) Exam 1 Review (this is a homework score!)
Thursday, June 30	Exam 1	Exam 1 password ready , 120 minutes
Friday, July 1	Section 2.6 Lecture	Exam 1 Retake (optional, 120 min, ready)

Tuesday, July 5	Section 3.1 Lecture	2.6 Hmwk - Rational Functions
		3.1 Hmwk - Exponential Functions and Their Graphs
Wednesday, July 6	Section 3.2 Lecture	3.2 Hmwk - Logarithmic Functions and Their Graphs
	Section 3.3 Lecture	3.3 Hmwk - Properties of Logarithms
Thursday, July 7		Quiz 5 - Sections 2.6, 3.1 - 3.3 (60 min, ready)
	Section 3.4 Lecture	3.4 Hmwk - Exponential and Logarithmic Equations
	Section 3.5 Lecture	3.5 Hmwk - Exponential and Logarithmic Models
Friday, July 8	Section 7.1 Lecture	7.1 Hmwk Linear & Nonlinear Systems
	Section 7.2 Lecture	Quiz 6 - Section 3.4, 3.5, 7.1 (60 min, ready) 7.2 Hmwk-Two Variable Linear Systems

Monday, July 11	Section 7.3 Lecture	7.3 Hmwk - Multivariable Linear Systems
	Section 7.4 Lecture	7.4 Hmwk - Partial Fractions
Tuesday, July 12	Section 8.1 Lecture	Quiz 7 - Sections 7.2 - 7.4 (60 min, ready)
	Section 8.2 Lecture	8.1 Hmwk - Matrices & Systems of Equations 8.2 Hmwk - Operations with Matrices
Wednesday, July 13	Section 8.3 Lecture	8.3 Hmwk - The Inverse of a Square Matrix
	Review for Exam 2	Quiz 8 - Chapter 8 (60 min, ready) Exam 2 Review (this is a homework score!)
Thursday, July 14	Exam 2	Exam 2 Password ready , 120 minutes
Friday, July 15	Section 4.1 Lecture	Exam 2 Retake (optional, 120 min, ready)
	Section 4.2 Lecture	

Monday, July 18	Section 4.3 Lecture	4.1 Hmwk - Radian and Degree Measure
	Section 4.4 Lecture	4.2 Hmwk - Trigonometric Functions 4.3 Hmwk - Right Triangle Trigonometry
Tuesday, July 19	Section 4.5 Lecture	4.4 Hmwk - Trig Functions of Any Angle
	Section 4.6 Lecture	4.5 Hmwk - Graphs of Sine/Cosine Functions 4.6 Hmwk - Graphs of Other Trig Functions
Wednesday, July 20	Section 4.7 Lecture	Quiz 9 - Sections 4.1 - 4.4 (60 min, ready)
	Section 4.8 Lecture	4.7 Hmwk - Inverse Trigonometric Functions 4.8 Hmwk - Applications and Models
Thursday, July 21	Section 5.1 Lecture	Quiz 10 - Sections 4.5 - 4.8 (60 min, ready)
	Section 5.2 Lecture	5.1 Hmwk - Using Fundamental Identities 5.2 Hmwk - Verifying Trigonometric Identities
Friday, July 22	Section 5.3 Lecture	

Monday, July 25	Section 5.4 Lecture	5.3 Hmwk - Solving Trigonometric Equations
	Section 5.5 Lecture	5.4 Hmwk - Sum and Difference Formulas 5.5 Hmwk-Multi-Angle&Product-to-sum
Tuesday, July 26	Section 6.1 Lecture	Quiz 11 - Sections 5.1 - 5.3 (60 min, ready) 6.1 Hmwk - Law of Sines
	Section 6.2 Lecture	6.2 Hmwk - Law of Cosines
Wednesday, July 27	Review for Exam 3	Quiz 12 - Sections 5.4 - 6.2 (60 min, ready) Exam 3 Review (this is a homework score!)
	Exam 3	Exam 3 Password ready , 120 minutes
Friday, July 29		Exam 3 Retake (optional, 120 min, ready)

Wednesday, August 3	Test Out Exam	Look for an email from Mrs. Nada Al-Hanna about this. (For D/F students only).
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