

MA 109 Spring 2022

Co-Requisite Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
January 10	January 11	January 12	January 13	January 14
Syllabus and Coordinate Plane	Coordinate Plane	Coordinate Plane	Function Notation	Function Notation
Project 1 Available				
January 17	January 18	January 19	January 20	January 21
MLK Day: No Classes	Function Notation	Function Notation	Function Notation	Function Notation
Project 1 Available				
January 24	January 25	January 26	January 27	January 28
Domain and Range	Domain and Range	Domain and Range	Composition	Composition
Project 1 Available				
			Project 2 Available	
January 31	February 1	February 2	February 3	February 4
Transformations	Transformations	Transformations	Transformations	Assessment: Standard 1
Project 1 Available				
Project 2 Available				
February 7	February 8	February 9	February 10	February 11
Inverse Functions	Inverse Functions	Inverse Functions	Review	Assessment: Standard 1 and Standard 2
Project 1 Available			Project 4 Available	
Project 2 Available				
Project 3 Available				
February 14	February 15	February 16	February 17	February 18
Metacognition	Linear Functions	Linear Functions	Systems of Equations	Assessment: Standard 2 and Standard 3
Project 2 Available				
Project 3 Available				
Project 4 Available				
February 21	February 22	February 23	February 24	February 25
Systems of Equations	Systems of Equations	Linear Models	Linear Models	Linear Models
Project 3 Available				
Project 4 Available				
February 28	March 1	March 2	March 3	March 4
Linear Models	Rate of Change	Rate of Change	Quadratic Functions	Assessment: Standard 3 and Standard 4
Project 4 Available				
		Project 5 Available		

March 7	March 8	March 9	March 10	March 11
Quadratic Functions	Polynomials	Polynomials	Polynomials	Polynomials
Project 4 Available				
Project 5 Available				
March 14	March 15	March 16	March 17	March 18
Spring Break: No Classes				
Project 5 Available				
March 21	March 22	March 23	March 24	March 25
Rational Functions	Rational Functions	Rational Functions	Exponential Functions	Exponential Functions
Project 5 Available				
			Project 6 Available	
March 28	March 29	March 30	March 31	April 1
Exponential Functions	Exponential Functions	Logarithms	Logarithms	Assessment: Standard 4 and Standard 5
Project 5 Available				
Project 6 Available				
April 4	April 5	April 6	April 7	April 8
Logarithms	Logarithms	Log Rules	Log Rules	Assessment: Standard 5 and Standard 6
Project 6 Available				
April 11	April 12	April 13	April 14	April 15
Exponential and Log Equations	Exponential and Log Equations	Exponential and Log Equations	Exponential Models	Assessment: Standard 1 and Standard 2
Project 7 Available				
April 18	April 19	April 20	April 21	April 22
Exponential Models	Exponential Models	Assessment: Standard 3 and Standard 6	Review	Assessment: Standard 4 and Standard 7
Project 7 Available				
April 25	April 26	April 27	April 28	April 29
Assessment: Standard 5 and Standard 7	Review	Assessment: Standard 6 and Standard 7	Reading Days: No classes	
May 2	May 3	May 4	May 5	May 6
	Final Exam: Standards 1-7			