10/13/2020 College Algebra

College Algebra

Jump to Today



START Here: Back to School: Class Expectation/Syllabus

Required Textbook: Educosoft (review syllabus)

Unit 1 Algebra Review: Unit 1: Basic Algebra Review

Extra Information

Alternative Textbook: CollegeAlgebra-OP.pdf

Factoring: Chapter 1

Function and Inverse Function: Chapter 3

Good Day,

Welcome back from Fall Break. Please check update in Algebra Review. Exam 1 will be next week (10.15).

Reoccuring Zoom Meeting (tuesdays and thursday 430 to 610 pm Pacific time):

https://zoom.us/j/99503128016 _(https://www.google.com/url? q=https://zoom.us/j/99503128016&sa=D&source=calendar&ust=1599001087406000&usg=AOvVaw1VY3YS3dEz6)

Ms. Begay

Math Instructor | <u>Ibegay@tocc.edu (mailto:Ibegay@tocc.edu)</u>



Course Summary:

Date Details

10/13/2020 College Algebra

Date	Details	
Fri Sep 4, 2020	Introduction to Algebra HW 1 (https://tocc.instructure.com/courses/1794/assignments/20103)	due by 11:59pm
Fri Sep 11, 2020	Functions HW 2 (https://tocc.instructure.com/courses/1794/assignments/20603)	due by 11:59pm
Fri Sep 18, 2020	☐ Graphing Max Min Intercepts HW (https://tocc.instructure.com/courses/1794/assignments/20853)	due by 11:59pm
	Slope HW activity (https://tocc.instructure.com/courses/1794/assignments/20850)	due by 11:59pm
Fri Sep 25, 2020	Algebra Review Pretest (https://tocc.instructure.com/courses/1794/assignments/19199)	due by 11:59pm
Tue Oct 13, 2020	Math 151 Increasing Decreasing HW (https://tocc.instructure.com/courses/1794/assignments/21405)	due by 11:59pm
Wed Oct 14, 2020	Domain and Range HW (https://tocc.instructure.com/courses/1794/assignments/20913)	due by 11:59pm
	Equality Explorer Activity (https://tocc.instructure.com/courses/1794/assignments/20821)	
	Graphing Lines Activity (https://tocc.instructure.com/courses/1794/assignments/20820)	
	Quiz 1 Video (https://tocc.instructure.com/courses/1794/assignments/21138)	
	Roll Call Attendance (https://tocc.instructure.com/courses/1794/assignments/20075)	
	Unit 1 Notes (https://tocc.instructure.com/courses/1794/assignments/20602)	