

WEEK OF: December 7, 2020

CLASS: MV Calculus

TEACHER: Tate

CONTACT INFO:

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OBJECTIVES:

Students will be able to use the chain rule to calculate the derivative of a function of 1-2 independent variables.

Students will be able to find partial derivatives implicitly.

CLASSROOM MEETING TIMES:

Monday 2:05 – 2:45

ZOOM LINKS:

Zoom links for synchronous time will be posted to their Math Team in Teams. The links will be posted the morning of the meeting or the previous evening.

YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE ZOOM LESSON #1

(12-7-2020):

Students are to watch Lesson 4.3 Chain Rule and do the practice problems.

YOUR ASYNCHRONOUS RESPONSIBILITIES AFTER ZOOM #1:

Students are to complete Assignment 4.3 Chain Rule.

IDEAS FOR USING YOUR ASYNCHRONOUS TIME:

Watch the video. Do the Form

Work the practice problems.

Write down any questions you may have. Be sure to include the slide number.

Practice Equation Editor.

DUE DATES:

12-9-2020 Assignment 4.3

TEST DATES:

No test dates

OFFICE HOURS:

Office hours are Monday and Tuesday from 11:45-12:45.

It is a drop-in format. Students will have the link posted to their Team's page and if they have a question they can drop in and ask the question.