

WEEK OF: March 29nd, 2021

CLASS: MV-Calculus

TEACHER: Tate

CONTACT INFO:

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OBJECTIVES:

Students will be able to write an iterated integral (triple) using cylindrical or spherical coordinates to find the mass and moments of inertia of a solid region.

CLASSROOM MEETING TIMES:

On Line Learning Cohort A and B --Monday and Thursday 2:15 – 2:50

In-Person Learning Cohort A – Monday and Tuesday 9:10—9:45

In-Person Learning Cohort B – Thursday and Friday 9:10—9:45

ZOOM LINKS:

Zoom links for synchronous time will be posted to their Math Team in Teams.

YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE LESSON #1

Students are to review power point 6.6

YOUR ASYNCHRONOUS RESPONSIBILITIES AFTER LESSON #1:

Students are to complete assignment 6.6

YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE LESSON #2

Students are to review power point 6.7

YOUR ASYNCHRONOUS RESPONSIBILITIES AFTER LESSON #2:

Students are to complete assignment 6.7

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:

Unit 6.6 and 6.7 assignments are due at midnight April 12th

TEST DATES:

None at this time

OFFICE HOURS:

Office hours are Monday, Tuesday, Thursday and Friday from 1:00-1:30. Wednesday, office hours are 1:00-2:00

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.