Course #: Math 1312, CRN 12219

Course Title: Calculus II

Credit Hrs: 3

Term: Spring 2020

Course Meetings & Location: 2:30 pm - 3:50 pm MW Liberal Arts Building 308

Prerequisite Courses: MATH 1411 Calculus I

Instructor: Andrew Pownuk

Office Location: Bell Hall 144

Contact Info: Phone # 915 747-6773

E-mail address: ampownuk@utep.edu

http://www.math.utep.edu/Faculty/ampownuk/

Office Hrs: TBA


Course Objectives (Learning Outcomes): Goal of the course:

• Various techniques of integration.
• Applications of integrals to geometry and physics.
• Infinite sequences and series.
• Representation of functions using Taylor series.

Course Activities/Assignments: On line notes, assignments and grades can be found on the following web page: http://utminers.utep.edu/ampownuk/

Assessment of Course Objectives: Homework, tests, final exam.

Grading Policy: 

\[ f_g = 0.6 \cdot test + 0.1 \cdot homework + 0.3 \cdot final \]

\[ test \] - average grade from tests.

\[ homework \] - average grade from homework.

\[ final \] - final exam

The Drop Date for this semester is TBA.
No drops will be approved after this date.
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dance Policy: As with every college course, attendance is essential for success. Even though there is no attendance policy, please try not to be absent unless absolutely necessary.


Civility Statement: No cell phones are allowed to be used during the class, quizzes, tests

Disability Statement: If a student has or suspects she/he has a disability and needs an accommodation, he/she should contact the Disabled Student Services Office (DSSO) at 747-5148 or at <dss@utep.edu> or go to Room 106 Union East Building. The student is responsible for presenting to the instructor any DSS accommodation letters and instructions.

Military Statement: For example: If you are a military student with the potential of being called to military service and/or training during the course of the semester, you are encouraged to contact as soon as possible