

**EDITION DATE:** Fall 2020 **as of 8/22/2020: (subject to revision)**

**COURSE:** Math 1910-Calculus I

**INSTRUCTOR:** Mike Marks     **E-MAIL:** marksm@etsu.edu

**OFFICE HOURS:** Appointment through Zoom

**OFFICE:** McCune-Welch 315     **OFFICE PHONE:** 392-8028

**TEXTBOOK:** *Thomas' Calculus: Early Transcendentals*, 14<sup>th</sup> edition, Weir, Hass, and Heil, Pearson, Addison-Wesley, 2018. ISBN 9780134439020.

**TOPICS:** Chapter 1 Review, Chapter 2 Sections 1-6, Chapter 3 Sections 1-11,  
Chapter 4 Sections 1-8, Chapter 5 Sections 1-6

**CALCULATOR:** The TI 89 Graphing Calculator is recommended. A helpful guide to using the TI 89 can be found under Content/TI 89 help in D2L.

**GRADING:** The course grade will be based on quizzes and exams.

**QUIZZES:** There will be 6 take home quizzes worth 10 points each, the best 5 will be counted. The quiz will be announced in the class prior to the class in which it is due. The quiz will be posted in D2L under Content/Quizzes the class before they are due. You will upload your completed quiz to a Dropbox titled Q1, Q2, etc. in D2L. You have until I publish the feedback for the quiz to upload it. Usually this is at the end of the next class period. **THERE WILL BE NO MAKEUP QUIZZES.**

**EXAMS:** There will be 3 in-class exams. The exams will be announced a week prior to being given.

**FINAL:** A comprehensive final examination will be given. It will be given Tuesday December 8, 2020 from 7:00 p.m. to 9:00 p.m.

**All exams will be given through D2L.**

Your grade will be determined as follows:

|          |     |
|----------|-----|
| QUIZZES: | 20% |
| EXAMS:   | 60% |
| FINAL:   | 20% |

Letter grades will then be assigned according to the following:

93-100 A    87-89 B+    80-82 B-    73-76 C    65-69 D+

90-92 A-    83-86 B    77-79 C+    70-72 C-    60-64 D    0-59 F

**DEPARTMENTAL ATTENDANCE REQUIREMENTS:**

The Department of Mathematics strongly advises students to attend all mathematics classes when physically able. Because there is a positive correlation between attendance and student success in mathematics, the following guidelines will be used in all mathematics courses.

Regardless of the reasons for the absences, should a student exceed the following limits, the instructor has the authority to assign a grade of FN or F. This policy takes precedence over the grade assignment policy for MATH 1710 and MATH 1530:

7     absences for classes scheduled for MWF.

5     absences for classes scheduled for TR classes or any other 2 days/nights per week.

3     absences for classes scheduled for one evening per week.

9     absences for all daytime sections of a 4-hour course

**ITV CLASS**

This class is being digitally recorded. The instructions for viewing the videos are in D2L in the box titled Zoom Web Conference.

**ITS HELP:** 439-4648

**TUTORING:** CFAA The tutoring for Fall 2020 will be online. Visit their website (<https://www.etsu.edu/students/cfaa/learning/online-help.php>) for instructions about how to schedule and participate in an online tutoring session.

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**SUGGESTED EXERCISES:**

The suggested exercises are in D2L under Content/Syllabus.