Math 122 - Calculus & Analytic Geometry II
Spring 2017 Course Syllabus Highlights

This contains the highlights from the complete syllabus, which is available on the instructor's website.

Course Meeting Information

Section 01 meets 1:00 – 2:10 pm on Monday, Wednesday, and Friday in room S137 on Richland's main campus. The Spring 2017 semester begins January 17 and ends May 19.

This is a face-to-face course, but the WebAssign learning management system will be used for homework and quizzing. This course does not use Canvas.

The WebAssign (https://www.webassign.net) class key for this course is: **richland 3782 7075**

Instructor Information

James Jones, Professor of Mathematics
Phone: 217-875-7211, ext 490
Email: james@richland.edu
Office: C223
Web: https://people.richland.edu/james/
WebAssign: https://www.webassign.net

The best way to contact the instructor outside of class is through regular email. If you have a question about specific problems within WebAssign, there is an “ask your instructor” feature that will show me what you have attempted on the problem. Please do not leave a voice mail as it will not reach the instructor in time to help you.

Office Hours

I spend most of my office hours in the classroom, room S137. Meeting in the classroom provides greater access for students to get help with their assignments, homework, projects, quizzes, exams, and questions.

- Monday: 10:10 - 10:30a, 11:40a - 12:00n, 2:10 - 2:30p, 3:40 - 4:50p
- Wednesday: 10:10 - 10:30a, 11:40a - 12:00n, 2:10 - 2:30p
- Friday: 10:10 - 10:30a, 11:40a - 12:00n, 2:10 - 2:30p

Students are encouraged to come to class early each day and use that time to ask questions of the instructor, work on projects, or just socialize with other students in the course.

Text

There is a textbook and an electronic homework package required for this course. The electronic package also includes an electronic version of the textbook and you do not have to buy a printed textbook if you want to go completely electronic.

- *Essential Calculus: Early Transcendentals, 2nd edition*. James Stewart. Copyright 2013,

Brooks/Cole Cengage Learning. ISBN-13 978-1-133-11228-0 (Required textbook, but printed version is optional)

- *Enhanced WebAssign Homework and eBook LOE Instant Access for Multi Term Math and Science, 1st Edition*. ISBN13: 978-1-285-18421-0 (Required – can also be purchased within WebAssign, which provides a 14 day free trial).

The two items above can be bundled together for cost savings.

- *ePack: Essential Calculus: Early Transcendentals, 2nd + Enhanced WebAssign Homework and eBook LOE Instant Access for Multi Term Math and Science*. ISBN-13: 978-1-285-94067-0 (Required)

Grading Policy

The class will decide the weighting of the assignment groups and the letter grades will be assigned according to final adjusted scores as follows:
A: 90-100% B: 80 - 89% C: 70-79% D: 60-69% F: below 60%

Normal rounding rules apply. The gradebook in WebAssign may show your grade with a + or -. These are informational in nature, the official final course grades will not have a + or - attached.

Late Work

There is a full page summary of how late work is handled in the complete syllabus. The short version is that no late work is accepted for activities and quizzes. WebAssign extensions receive a 20% late penalty for any points during the extension. Technology projects lose 20% for each class period they are late. If you miss an exam, a copy will automatically be placed in the testing center and you have until the start of the second class period following the exam to complete the exam. Absolutely no late work will be accepted after the final.

Highlights

- You are responsible for all information given in class, even if you are absent.
- Assignments are due at the beginning of the class period on their due date.
- Absolutely no late work will be accepted after the final.
- You may be dropped if you miss the first day of class or any two consecutive days after that without communicating with the instructor.
- You need to bring your TI-8x graphing calculator every day.
- The technology projects are group projects that are due the day of the scheduled in-class exam. The material covered in the projects are prime candidates for exam questions. For this reason, each student should understand all of the problems on the technology projects. The often-employed approach of divide and conquer will end up hurting people on the exams, so please make the effort to work together as a team and help each other out.