Fall 9-1-2000

MATH 152.03: Calculus I

Libby Krussel

University of Montana, Missoula

Let us know how access to this document benefits you.

Follow this and additional works at: https://scholarworks.umt.edu/syllabi

Recommended Citation

Krussel, Libby, "MATH 152.03: Calculus I" (2000). Syllabi. 5986.
https://scholarworks.umt.edu/syllabi/5986

This Syllabus is brought to you for free and open access by the Course Syllabi at ScholarWorks at University of Montana. It has been accepted for inclusion in Syllabi by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact scholarworks@mso.umt.edu.
CLASS: MATH 152, Section 03, Fall 2000
When/Where: MTWF 9:00 - 9:50 am in room Math 109
Instructor: Professor Libby Krussel
Office, Phone, e-mail: MATH 007E, 243-4818, krussel@selway.umt.edu
Office Hours: Mon, Wed 2-3pm; Tues, Fri 11am -12, & by appointment.

PREREQUISITE: Math 121 (Pre-calculus), or its equivalent.

TEXT: Calculus: Brief Edition, 6th edition, by Howard Anton. We will cover the topics found in chapters 1 through 7. A graphing calculator is required. I will use the TI-83 or 92 in the classroom.

Your responsibilities in this class are:
- to attend class regularly
- to read the text, before and after class
- to do your homework in a timely manner, and in a readable format
- to hand in your homework on time
- to ask questions about material that you do not understand
- to prepare well for tests

My responsibilities in this class are:
- to guide you in the learning of this new material
- to answer your questions
- to grade and return your homework in a timely manner
- to give tests that reflect your learning in the class
- to hold office hours where you may get help with problems

Grading:
- 3 one hour, in class tests @ 100 points each 200 (lowest grade dropped)
- Homework 200
- Quizzes 50
- Comprehensive final 200
- Gateway test – MUST PASS! 50
- Projects, 2 @ 50 points each 100
- Total 800 points total

The gateway test is VERY IMPORTANT! YOU MUST PASS THIS TEST to remain in the class. This test will be given at the end of the first week of class. It consists of background material (such as functions, algebra, trig and geometry) that is required as a prerequisite for the course. If you do not pass this test you will be asked to drop back to a pre-calculus class. Any score greater than 40 points (out of 50) constitutes a pass.

One hour tests will be given approximately monthly, so you should expect the first one at the beginning of October, the second at the beginning of November and the third at the beginning of December. I will give you AT LEAST one week’s notice of the EXACT date of the test. The final exam will be given on Friday, December 22nd, in MATH 109, from 10:10 am – 12:10 pm.
Important dates to Remember

Sept. 25: Last day to add/drop by Dial Bear. After this date, a W will appear on your transcript for a dropped class.

October 16: Last day to drop/add with drop/add form. A WP or WF will appear on your transcript after this date. $10 fee.

November 22 - 24: Thanksgiving holiday.

December 8: Last day to withdraw.

December 22: Final exam, 10:10 am – 12:10 pm, in MATH 109.