

CALCULUS I: MT2202.04 & MT2202.05

Spring 2017

MT 2202.04: 275 Higgins Hall, MWF 12pm

MT 2202.05: 302 Gasson Hall, MWF 2pm

Instructor: Baris Coskunuzer, 540 Maloney, 617-552-8275, coskunuz@bc.edu

Office Hours: Mon 3-4:30pm, Wed 1-2pm and by appointment.

Class home page: Supported by Canvas (access through Agora), use your BC username.

Textbook: Stewart, Multivariable Calculus, 4th edition

Content: We will cover the chapters 9-13 in the text.

Discussions: Please co-register one of the following discussion sections:

- MATH225201: Tuesday at 9am in Gasson 302
- MATH225202: Tuesday at 2pm in Gasson 302
- MATH225203: Tuesday at 3pm in Gasson 302

TA: Ian Hoover, hooveri@bc.edu Office hours: TBA, or by appointment.

Exams: There will be 3 in-class exams on Feb 17, Mar 24, and Apr 28.

In the exams, one double-sided page (8.5x11) of notes allowed, no calculators.

Quizzes: Each discussion session starts with a five-minute quiz. The lowest two grades will be dropped.

Grading: 10% Quizzes + 10% HW + 5% Attendance + 15% In-class exams + 30% Final exam

Attendance: Students are expected to attend all classes. This is a very important course which plays a key role in many areas of math and sciences. The material contains many topics which requires visualization, so attending all classes are very essential to keep up the pace of the course.

Classes start on the hour. Be respectful of other students by being on time. Cell phones should be turned off and kept out of sight. Computers cannot be used during classtime.

Homeworks: Weekly written assignments will be posted on the Canvas course website.
HWs are due Wednesday classes. Solutions will be posted after the HW due date.

Tutoring: Walk-in tutoring usually in Maloney 560. Check room and schedule on Canvas.
Connor Family Learning Center, 2nd floor, O'Neill Library by appointment, call 617 552 0611

Weekly Schedule:

week 1	16-Jan	M* 9.1, 2		week 8	13-Mar	11.6,7,8
week 2	23-Jan	9. 3,4,5		week 9	20-Mar	11.8 Review E2
week 3	30-Jan	9. 5,6,7		week 10	27-Mar	12.1,2,3
week 4	6-Feb	10. 1,2,3		week 11	3-Apr	12. 4,5,7
week 5	13-Feb	10.4 Review E1		week 12	10-Apr	12.8,9 F* Easter
week 6	20-Feb	11.1,2,3		week 13	17-Apr	M* 13.1,2
week 7	27-Feb	11.4,5,6		week 14	24-Apr	13.3 Review E3
	6-Mar	Spring Break		week 15	1-May	13.4 Review F*

Notes:

- If you are a student with a documented disability seeking reasonable accommodations in this course, please contact Kathy Duggan, (617) 552-8093, dugganka@bc.edu at the Connors Family Learning Center regarding learning disabilities and ADHD, or Paulette Durrett, (617) 552-3470, paulette.durrett@bc.edu in the Disability Services Office regarding all other types of disabilities, including temporary disabilities. Advance notice and appropriate documentation are required for accommodations.
- Unexcused absence from any exam will earn a zero; no make-up exam will be given without legitimate and documented reasons.
- Any work with your name on it is presumed to be your own. Any infringement of the Academic Integrity. Policy is taken very seriously and reported to the Dean. Please read more about it: <http://www.bc.edu/integrity>