## CALCULUS II: MT1101.01 & MT1101.02 & MT1101.03

## Fall 2017

MT 1101.01: 306 Gasson Hall, MWF 9am MT 1101.02: 306 Gasson Hall, MWF 10am MT 1101.03: 306 Gasson Hall, MWF 12pm

Instructor: Baris Coskunuzer, 532 Maloney, 617-552-3741, coskunuz@bc.edu

Office Hours: MW 2:00 – 3:30 and by appointment.

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

Textbook: Single Variable CALCULUS (Early Transcendentals) by Stewart, custom edition for BC.

- The custom edition comes with an access code for WebAssign, be careful not to discard the code.
- If you want the paper book: Buy the custom edition from the bookstore.
- If you do not need a paper book: Buy the WebAssign access code online, this gives access to an ebook and all the WebAssign features. Go to <a href="https://www.webassign.net">www.webassign.net</a> and follow the directions.
- Careful: The custom edition comes from the eighth edition of the Stewart book, which is a new edition.
- Buying the full book will be more expensive than the BC custom edition.

**WebAssign class keys:** Register for our course on WebAssign using an individual access code and the course class key: **bc 3424 9297** for Section 1 ] [ **bc 4635 6486** for Section 2 ] [ **bc 6548 2864** for Section 3.

Prerequisites: MATH1100

**Content:** We will cover Chapters 5-9 from the textbook.

**TAs:** Yusheng Lei, <u>yusheng.lei@bc.edu</u> Office hours: TBA, or by appointment. Stella Gastineau, <u>gastines@bc.edu</u> Office hours: TBA, or by appointment.

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

All discussions are on Thursday.

- MATH114101 at 10am by YL
- MATH114102 at 11am by YL
- MATH114103 at 12pm by SG
- MATH114104 at 1pm by YL
- MATH114105 at 2pm by YL
- MATH114106 at 3pm by SG
- MATH114107 at 4pm by SG
- MATH114108 at 5pm by SG

**Exams**: There will be 3 in-class exams on Friday, Sep 22, Oct 27, Dec 1.

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

**The Common Final Exam** will be on Friday, Dec 15 at 4pm. Only students who have more than 2 exams scheduled or a time conflict on December 15 can take the make-up exam Tuesday, Dec 19 at 4 pm. Careful this is a very late date. Check your exam schedule and make your travel plans accordingly.

**Quizzes:** Every other discussion session starts with a 10-minute quiz. The attendance of discussions and quizzes will equally contribute your discussion score. Lowest quiz score will be dropped.

**Grading:** 10% Discussion + 10% HW + 5% Attendance + 15% Each in-class exams + 30% Final exam

Attendance: Students are expected to attend all classes. Classes start on the hour. Please 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:** There will be 2 types of HWs: Written HWs due once a week and online HWs supported by WebAssign. *Only written HWs count towards the HW grade*. Lowest HW will be dropped.

• 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.

• Online HWs will be posted on WebAssign. These HWs are designed to help you keep up with the course, and give immediate feedback as you get the solutions right away. They do not count towards the HW grade. They are designed to help you learn.

**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	28-Aug	<b>4.</b> 9 <b>5.</b> 1
week 2*	4-Sep	<b>5.</b> 2 X
week 3	11-Sep	<b>5.</b> 3,4,5
week 4	18-Sep	<b>5.</b> 5 Review <b>E1</b>
week 5	25-Sep	<b>6.</b> 1, 2
week 6	2-Oct	<b>6.</b> 3 <b>7.</b> 1,2
week 7*	9-Oct	X <b>7.</b> 3,4
week 8	16-Oct	<b>7.</b> 5,6,8

week 9	23-Oct	<b>7.</b> 8 Review <b>E2</b>
week 10	30-Oct	<b>10.</b> 1,2,3
week 11	6-Nov	<b>10.</b> 4 <b>8</b> .1
week 12	13-Nov	<b>8</b> .2,3,4
week 13*	20-Nov	<b>8.</b> 5 XX
week 14	27-Nov	Review <b>E3</b>
week 15	4-Dec	<b>9.</b> 1,3,4

## Notes:

- If you are a student with a documented disability seeking reasonable accommodations in this course, please contact Kathy Duggan, (617) 552-8093, <a href="mailto:dugganka@bc.edu">dugganka@bc.edu</a> at the Connors Family Learning Center regarding learning disabilities and ADHD, or Paulette Durrett, (617) 552-3470, <a href="mailto:paulette.durrett@bc.edu">paulette.durrett@bc.edu</a> 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: <a href="http://www.bc.edu/integrity">http://www.bc.edu/integrity</a>