

MATH 323: MULTIVARIABLE CALCULUS

Section 2
Fall 2019

Instructor: Matt Evans	Time: MWF 9:40 - 11:10am
Email: evans@math.binghamton.edu	Place: CW 321

Course Page:

https://www2.math.binghamton.edu/p/calculus/math_323/

Help Room Hours: Mondays 12:30-2pm, Tuesdays 10-11:30am in Whitney 233

Textbook:

- *Multivariable Calculus*, eight edition, by James Stewart.

You will need both an access code for WebAssign (if you do not already have one), as well as the class key in order to enroll in my specific section of WebAssign.

Prerequisites: Math 222, Math 227, or Math 230

Objectives: Develop theoretical and practical skills for multivariable calculus.

Grading:

Exam #1	15%
Exam #2	15%
Exam #3	15%
Final Exam	35%
Quizzes	15%
Homework	5%

Exam Dates:

Exam #1	Sept 18
Exam #2	Oct 21
Exam #3	Nov 20
Final Exam	TBD

Attendance:

Regular attendance is expected and essential to do well in this course, though I do not police your attendance. That being said, as per the University Bulletin,

“...instructors have the right to deny a student the privilege of taking the final examination or of receiving credit for the course, or may prescribe other academic penalties if the student misses more than 25 percent of the total class sessions. Excessive tardiness may count as absence.”

Help Outside of Class:

I offer three hours each week in Math Help Room 233. However, if my hours do not fit your schedule, you can schedule an appointment to meet with me outside of those hours.

The university also offers tutoring through UTS:

<https://www.binghamton.edu/clt/tutoring-services/>

And supplemental instruction is available through the Discovery Program:

<https://www.binghamton.edu/discovery/>

You should perhaps also check out Khan Academy:

<https://www.khanacademy.org/math/multivariable-calculus>

Disability Services:

If you need accommodations due to a disability, please see your instructor with documentation from Services for Students with Disabilities. We will do our best to accommodate your needs.

Academic Honesty:

Cheating is considered a very serious offense. The following are examples of violations of the Academic Honesty Policy:

- Presenting the work of another person as ones own work (plagiarism).
- Giving or receiving unauthorized help before, during, or after an examination.
- Unauthorized collaboration.
- Fabrication and misrepresentation.

The full strength of the academic Honesty Policy will be applied to anyone caught cheating. This may include failing the course and/or further disciplinary action.

Other important information:

The final is comprehensive and mandatory. There will be no make-up for the final exam except for extraordinary circumstances. Failure to take the final will result in a grade of F for the class. University photo ID is required to take the exam. Please note that no calculators are allowed during exams.