

Course Name 01:640:251 Multivariable Calculus

Canvas Site [All Sections Site](#)

Note: Your professor will provide a link to the Canvas site for your individual course site.

Meeting Times See [here](#) for a full schedule of sections.

Common Hour Exams All midterm exams will be taken on Mondays, 9:40pm – 11:00pm, approximately every three weeks, starting on October 5. There are 4 midterm exams total.

Lecturer Information for Course Coordinator: **Name:** Mariano Echeverria
Email: mariano.echeverria@rutgers.edu

Your lecturer and recitation instructor will give you their personal info, including their email and office hours.

Technology All students in this course are required to have the following working technology:

- high-speed internet
- laptop or desktop computer
- webcam
- microphone

All quizzes and exams will be authenticated (proctored), and all students consent to have videos of themselves recorded as needed for authentication purposes. See [here](#) for more details about these requirements.

Please visit the [Rutgers Student Tech Guide](#) page for resources available to all students. If you do not have the appropriate technology for financial reasons, please email Dean of Students (deanofstudents@echo.rutgers.edu) for assistance. If you are facing other financial hardships, please visit the [Office of Financial Aid](#).

SAS Core This course fulfills the Information Technology and Research (ITR) learning goal of the SAS Core Curriculum:

- Employ current technologies to access information, to conduct research, and to communicate findings.
- Understand the principles that underlie information systems.

Academic Integrity See [here](#) for a summary of the current Academic Integrity Policy. Students are also expected to sign the Rutgers Honor Pledge on each major exam or assignment:

“On my honor, I have neither received nor given any unauthorized assistance on this examination (assignment, paper, quiz, etc.)”

Textbook *Thomas' Calculus, Early Transcendentals (14th edition)*, Hass, Heil, and Weir. Pearson, 2018. (ISBN: 978-0134639543)

All students are required to purchase a MyLab Math license. This license includes access to a copy of the e-text. If you wish to buy a physical copy of the textbook, you may buy the textbook directly from Pearson.

- MyLab access with etext: ISBN: 9780135901403

Absences Students are expected to attend all classes; if you expect to miss one or two classes, please use the [University absence reporting website](#) to indicate the date and reason for your absence. An email is automatically sent to your instructor.

Note: Students who must miss an exam must notify their instructor as soon as possible. Missing an exam is a serious matter, and should only occur as a result of a genuine, verifiable emergency situation. “Verifiable” means that there should be a doctor’s note (not one merely stating you visited the doctor) with the doctor’s name and contact information, notice of court appearance, etc. indicating that you were unable to attend at the time of the exam. Under truly compelling circumstances an absence from an exam may be excused, but instead of having a makeup, the final exam will count more heavily.

Lectures You are expected to attend class at the official meeting times. Each lecture and recitation is delivered remotely and **synchronously** in the meeting period via Zoom in your individual Canvas site. You will be expected to participate regularly.

Sections 22–24 are delivered asynchronously. Your instructor (Professor Zeilberger) will give you details on how the course content will be delivered and formatted.

Grading	Total:	100%	600 points
	Reading Assignments	4%	24 pts
	Homework (MyLab)	10%	66 pts
	Quizzes	17%	102 pts
	Midterm Exams	44%	264 pts
	Final Exam	25%	150 pts

Reading Assignments

You are expected to read the textbook sections for each class before the lecture. Reading Assignments will be posted on your section's Canvas site, and will be due prior to that day's lecture. Each assignment will include one or two questions based on the textbook section(s). You are not expected to fully understand the topic just by reading the book, but you are supposed to know definitions and have a general sense of the material and the problem types that we are likely to discuss in class.

Homework

See your Canvas course site for details on signing up for the online homework. All homework is done through MyLab Math, which is accessible via Canvas. It will not be necessary to get every single question right in order to get the maximum homework score.

Quizzes

There will be **weekly** quizzes given in recitation. The quiz may cover any topics covered in lecture since the previous quiz. The lowest or missed *one* quiz score will be dropped.

Midterms

There are 4 scheduled midterm exams, on Mondays 9:40pm – 11:00pm, every three weeks, starting on October 5. Each exam will be administered via Mylab.

The midterms are scheduled at the following dates:

- Exam 1, October 5 (12.1-12.6, 13.1-13.3, and 14.1-14.4)
- Exam 2, October 26 (14.5-14.8, and 15.1-15.6)
- Exam 3, November 16 (15.7-15.8, and 16.1-16.3)
- Exam 4, December 7 (16.4-16.8)

(The specific topics covered on each exam are subject to change.)

Final Exam

The final exam is (tentatively) scheduled for Tuesday, December 15, 8:00pm – 11:00pm.

Testing Services See [here](#) for full disability policies and procedures. Students with disabilities requesting accommodations must present a [Letter of Accommodations](#) to the course coordinator and their instructor as early in the term as possible. See [here](#) for more information on requesting accommodations.

Other Resources All of these services are being provided remotely during Fall 2020.

- [Counseling, ADAP, & Psychiatric Services \(CAPS\)](#)
(848) 932–7884 / 17 Senior Street, New Brunswick, NJ 08901
- [Crisis Intervention](#)
- [Report a Concern](#)
- [Violence Prevention & Victim Assistance \(VPVA\)](#)
(848) 932–1181 / 3 Bartlett Street, New Brunswick, NJ 08901
- [Disability Services](#)
(848) 445–6800 / Lucy Stone Hall, Suite A145, Livingston Campus, 54 Joyce Kilmer Avenue, Piscataway NJ 08854