

MATH U141 Calculus I – Fall 07 Professor Egon Schulte

Meeting Times: MWTh 10:30 AM, 157 Ryder Hall (Key # 62595)

Text: Hughes-Hallett et al, *Applied Calculus*, 3rd ed. (2006)
ISBN #10:0-471-68121-0, John Wiley & Sons.

Office: 469 Lake Hall. Phone 373-5511. Email schulte@neu.edu

Office Hours: M 9:15-10:20, W 1:35-2:40, Th 9:15-10:20, and by appointment.

Website: <http://www.math.neu.edu/~schulte/courses.html>
Contains the syllabus, Info sheet and test schedule.

Class Packet: Will be available from Reprographics Copy Center, near bookstore.

Rough Outline: We will study Chapters 1-5 and parts of Chapters 7, 10 in the text.

Grading: There will be a one-hour Midterm Exam counting 20%, as well as eight 20-minute Quizzes counting 40% in all. Your lowest Quiz will be dropped. There are no make-ups. The two-hour Final Exam will count 40%, or 50% if it helps your grade (in this case the Midterm Exam score and the Quiz scores are counted proportionally).

Final Exam: Thursday, December 13 at 10:30 am. All students without legitimate conflicts must take the final exam at the scheduled time. Contact the Registrar in the first two weeks of classes if you have a time conflict or three finals in one day.

Graphing Calculator: You will need access to a graphing calculator equivalent to TI-82, TI-83, TI-85 or TI-86 (latter three are best). Some functions on the TI-89 or 92 or other calculator (symbolic differentiation/integration) are not allowed on Exams or Quizzes.

Attendance Policy: Your regular attendance is expected. It is your responsibility to know assignments and other class information including any changes to the syllabus the instructor may make as they are announced in class. Students are responsible to know about all information given, even when they are absent. Feel free to use e-mail to ask me.

Class: Cell phones, portable computers, etc. should be off while in class; if there is some emergency needing an exception, please let me know in advance.

To talk to someone else: If you have a concern about the course or the instructor that cannot be resolved by speaking to the instructor, the next step is to speak with the course coordinator, Professor Iarrobino (526B Nightingale Hall, x5524, a.iarrobino@neu.edu). If the course coordinator does not settle the matter, please contact the Undergraduate Director, Professor Martsinkovsky (471 Lake Hall, x5510, alexmart@neu.edu).

Tutoring: Free tutoring is available to all students at the Mathematics Tutorial Center, 540B Nightingale (x2328). All tutoring is done on a first come first served basis. Students must come in person to schedule appointments. Tutoring begins Monday, September 17.

Hours: M,Tu,W 10 am – 9 pm, Th 10 am – 6 pm, F 10 am – 1 pm.

Academic Honesty from Student Code of Conduct: see
<http://www.northeastern.edu/osccr/academichonesty.html>

"A necessary prerequisite to the attainment of the goals of the University is maintaining complete honesty in all academic work. Students are expected to present as their own only that which is clearly their own work in tests and in any material submitted for credit. Students may not assist others in presenting work that is not their own. Offenders are subject to disciplinary action."

In Math U141, academic dishonesty on a Quiz or Exam leads to a zero on the Quiz or Exam, that cannot be made up, as well as a letter detailing the incident to the Office of Judicial Affairs. The minimum penalty for a finding of academic dishonesty by the Student Court includes one year disciplinary probation.

Changing grades, Incompletes: It is University policy that no grade, including an Incomplete, may be changed after one year. Exceptions must be authorized by the Academic Standing Committee. Note that an "Incomplete" grade request requires a written understanding (contract) between the Instructor and student with details about what material will be made up and how. They are normally appropriate only for a student who is doing well, but becomes ill, or has a family emergency late in the semester.