Department of Mathematics

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Math 109Q - Spring 2

Syllabus (Download as PDF)

Text

Pre Calculus, 3rd Ed., by Faires and DeF
Published by Brooks Cole.

Lectures

You are expected to attend all lectures a
time. You are responsible for all materia
in each class. Therefore, it is important
attend class regularly and actively partic
the Course Outline for more lecture deta

Homework/Quizzes

Each instructor will individually assign a
determine how homework and quizzes v
scored. Homework should be neat and e
read. It is expected that you show all yc
and include clear explanations of your th
each problem.

Exams

There will be three midterm exams and
exam. Each midterm will be given durin
time. The following dates are tentative.
to attend lectures to hear any changes.

Midterm 1 will be Friday, Feb 15 and c
Chapter 1.

Midterm 2 will be Wednesday, Mar 19 a
Chapter 2 and 3.
Midterm 3 will be Friday, Apr 11 and cc
Chapter 4 until section 4.6.

The Final Exam will be during the Matl
Common Exam time.
The time and location of the exam will b
announced later.
The final exam is **cumulative**.

Makeups

Each instructor will individually institute
policy for homework and quizzes. Makeu
will only be given in extreme cases. If a
emergency arises which will cause you t
exam, you are responsible to notify you
before the exam and arrangements will
at that time. The course coordinator res
right to refuse to allow a makeup exam.
exam makeup must be approved by the
the Dean of Students.

Grading

The final semester grade will be determi
the following method

Homework/Quizzes	10 %
Midterm 1	20 %
Midterm 2	20 %
Midterm 3	20 %
Final Exam	30 %

Calculator Policy

Calculators will be allowed during exams quizzes; however all work must be show to receive full credit on each problem. C that can perform symbolic operations or symbolic formulas (such as the HP 28 o TI-92 or 89) are not allowed, even if all are erased before the exam begins. If y calculator to an exam/quiz, make sure i do alphanumeric manipulation. The inst randomly ask for calculators and check stored in memory. No alphanumeric for stored as programs are allowable. Disco such material will result in confiscation exam/quiz of the person using that calc assignment of a grade of 0 for the exam

Q-Center

Your first and main resource is your inst Additional help can be found at the Q-C Q-Center offers peer-tutoring services, workshops on specific mathematical top other review programs.

See their website for a list of workshops information: The Q-Center.

Student Athletes

Inform your instructor as soon as possit interferences due to your commitments athlete. You will be expected to bring in from the Athletics Department. The soo

notify us, the better we will be able to accommodate you.

Students with Disabilities

Inform your instructor as soon as possit special needs that you may have. You w expected to bring in a letter from the Ce Students with Disabilities. The sooner y(us, the better we will be able to accomn you.

Academic Integrity

A fundamental tenet of all educational ir is academic honesty; academic work de upon respect for and acknowledgment o and ideas of others. Misrepresenting sor else's work as one's own is a serious off any academic setting and it will not be c

Academic misconduct includes, but is nc to, providing or receiving assistance in a not authorized by the instructor in the c work to be submitted for academic evalı (e.g. papers, projects, examinations anc assessments - whether online or in class presenting, as one's own, the ideas, wor calculations of another for academic eva doing unauthorized academic work for w another person will receive credit or be using unauthorized aids in preparing wo evaluation (e.g. unauthorized formula sl unauthorized calculators, unauthorized p or formulas loaded into your calculator,

presenting the same or substantially the
papers or projects in two or more course
the explicit permission of the instructors

A student who knowingly assists anothe
in committing an act of academic misco
be equally accountable for the violation,
be subject to the sanctions and other re
described in The Student Code. Sanctior
include, but are not limited to, a letter s
Dean of Students of the University; a gr
on the assignment, quiz or exam; a gra
the course.
(Taken from the UConn Policy on Acade
Misconduct)

Conflicts

If you have serious problems with the c
first action is to try to resolve it with yo
instructor. If this does not work, next se
email to the Course Coordinator
(bowers@math.uconn.edu) to organize
If the problem is still not resolved, cont
Department of Mathematics.

http://www.math.uconn.edu/~bowers
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