

MA271 SEVERAL VARIABLE CALCULUS, FALL 2003

Schedule. Lectures (Recitations): M(T)WThF 1:30–2:20pm REC 313,
Aug 25, 2003 – Dec 14, 2003

Instructor. Prof. Arshak Petrosyan <arshak@math.purdue.edu>
Office: MATH 610, *Office hours:* MWTh 12:30–1:30pm, or by appointment

TA. Hyunho Lee <ylee@math.purdue.edu>
Office: MATH 713, *Office hours:* TBA

Webpage. Check <http://www.math.purdue.edu/~arshak/ma271> for course related information and announcements.

Textbook. Thomas' CALCULUS, updated 10th edition, Finney, Weir, Giordano, Addison-Wesley. We will essentially cover Chapters 8–13 of the textbook.

Homework and Quizzes. Homeworks will be collected and returned a week later on Tuesdays, in the beginning of the recitation. Homework must be neatly done and stapled if more than one page, or else it will not be graded. Due to time limitations only selected homework problems will be graded. Besides homeworks, on every Tuesday, there will be a 15 min. quiz, testing the material covered in the previous week.

No late homeworks will be accepted under no circumstances. There will be no make-ups for quizzes. However, the two lowest of homework grades and the two lowest of quiz grades will be dropped in calculating your combined Homework-Quiz grade.

Midterm Exams. There will be three in-class midterm exams after 12th, 28th and 42nd lectures, respectively. The exact dates of the exams will be announced at least a week before the actual date.

Makeups for exams will be given only under exceptional circumstances.

Final Exam. Final Exam schedule will be available on Sep 18, 2003. Check at <http://www.courses.purdue.edu>

Final Grade. Final Exam 33.33%, Midterms 16.67% each, Homework-Quizzes 16.67%

Important dates.

Last day to drop a course without it being recorded: Mon, Sep 8, 2003, 5:00pm

Last day to drop a course without a grade: Mon, Sep 22, 2003, 5:00pm

Last day to drop a course with a passing/failing grade: Wed, Oct 29, 2003, 5:00pm

Students with Disabilities. Students who have been certified by the Office of the Dean of Students-Adaptive Programs as eligible for **academic adjustments** should go to MATH 909 and request an *Information Sheet* for this semester, that explains how to proceed this semester to get these adjustments made in Mathematics courses. (Procedures are not the same as last semester.) **This should be done during the first week of classes.** Only students who have been certified by the ODOS-Adaptive Programs and who have requested ODOS to send their certification letter to their instructor are eligible for academic adjustments.

Students who are currently undergoing an evaluation process to determine whether they are eligible for academic adjustments, are encouraged to find out **now** what procedures they will have to follow when they are certified, by requesting the above mentioned Information Sheet from MATH 909.

Large print copies of the *Information Sheet* are available from MATH 909 upon request.