Math 1300 Winter Semester 2006

Professor: Ian Aberbach Office: Math Sciences Building 223 Office Phone: 882-7682
Email: aberbach@math.missouri.edu
Textbook: Finite Mathematics & its Applications (8th Ed.), Goldstein, Schneider and Siegel
The textbook is a valuable tool. You should read each section several times and pay close attention to the examples.

The day-by-day syllabus, homework assignments and a variety of other information for this course is located online at http://www.math.missouri.edu/courses/math1300/math1300.html
You should locate this page and print it out (there is a link for a printable PDF version near the top of the page).

My personal web page can be found at http://www.math.missouri.edu/~aberbach
On it you can find solutions to my quizzes and other notes for my sections.

Grading Breakdown

<table>
<thead>
<tr>
<th>Component</th>
<th>Points</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 hour exams</td>
<td>100</td>
<td>30%</td>
</tr>
<tr>
<td>Final exam</td>
<td>200</td>
<td>20%</td>
</tr>
<tr>
<td>Homework assignments</td>
<td>200</td>
<td>20%</td>
</tr>
<tr>
<td>Quizzes</td>
<td>300</td>
<td>30%</td>
</tr>
</tbody>
</table>

The three exams will be evening exams from 6:30–7:30 p.m. on the nights of 2/15, 3/15, and 4/19 (these are Wednesdays). My section will have the exam in Middlebush Auditorium. Mark these dates on your calendar now and keep them available.

Quizzes will be given in class on Fridays at the beginning of class. (No quizzes will be given the weeks of the exams.)

The final exam will be on Tuesday, May 9, 3:30–5:30 pm.

OFFICE HOURS: Monday 2–2:50, and Thursday 2-2:50 (no appointment necessary at these times).
You may also make an appointment for other times.

Mathematics department web page: http://www.math.missouri.edu

PREREQUISITES for Math 1300: One of Math 1100, 1120, 1160, or ACT math score of 26 or higher.
Students enrolled in Math 1300 who do not satisfy these prerequisites will be dropped from this course after the "add/drop" deadline, by which time they will not be able to enroll in a replacement course.

DISABILITY STATEMENT: If you have a disability and need accommodations (for example, extended testing time, notetakers, large print materials), please inform me as soon as possible. In most circumstances, students with disabilities seeking academic accommodations should also register with Access Office, A048 Brady Commons, 882-4696. The Access Office will then assist in planning for any necessary accommodations.

ACADEMIC DISHONESTY: Academic honesty is fundamental to the activities and principles of a university. All members of the academic community must be confident that each person’s work has been responsibly and honorably acquired, developed and presented. Any effort to gain an advantage not given to all students is dishonest whether or not the effort is successful. The academic community regards academic dishonesty as an extremely serious matter, with serious consequences that range from probation to expulsion. When in doubt about plagiarism, paraphrasing, quoting, or collaboration, consult the instructor. The University has specific academic dishonesty administrative procedures, see the M-book for complete details of various rules and regulations pertaining to student conduct. In particular, it is NEVER PERMISSIBLE to copy the work of other students on exams.

If you have any problem with the course, please report it to Professor Konstantin Makarov (882-4898 or makarov@math.missouri.edu).