Fall Semester, 2008

MAT 443: Introduction to Abstract Algebra

Line Number: 75981
Time & Place: Tues., Thurs., 10:30-11:45, LL 103
Instructor: Andrew Bremner (ph.: office 965-5928; dept. 965-3951)
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There will be three in-class tests each scoring 50 points; make-up tests need valid justification or medical documentation. The Final Examination (or Final Project, we shall discuss this) will score 50 points.
The grading scale should be close to 90% for A, 80% for B, 65% for C, 50% for D.

Sections covered and tentative test dates are as follows (these dates may well differ, and are subject to change by in-class announcement):

1.1 - 1.3, 2.1 - 2.3, 3.1 - 3.3  Test 1  Thursday Sep. 18
4.1 - 4.4, 5.1 - 5.3  Test 2  Thursday Oct. 16
6.1 - 6.3, 7.1 - 7.6  Test 3  Tuesday Nov. 25
7.7 - 7.8

ACADEMIC DISHONESTY!
In the Student Academic Integrity Policy manual, ASU defines Plagiarism as using another’s words, ideas, materials or work without properly acknowledging and documenting the source. Students are responsible for knowing the rules governing the use of another’s work or materials and for acknowledging and documenting the source appropriately. You can find this definition at: http://www.asu.edu/studentaffairs/studentlife/judicial/academic_integrity.htm#definitions
Academic dishonesty, including inappropriate collaboration, will not be tolerated. There are severe sanctions for cheating, plagiarizing and any other form of dishonesty.