

MATH4305AU/AG, Summer 2006
Linear Algebra and its Applications
Course Policies and Procedures

Instructors: Csaba Biro (2nd half) and Xingxing Yu (1st half)
Office: Skiles 138 (Biro, 2nd half) and Skiles 235A (Yu, 1st half)
Office Phone: 4-6375 (Biro, 2nd half) and 4-4757 (Yu, 1st half)
Email: biro@math.gatech.edu and yu@math.gatech.edu
Office Hours: MWF 9:40am–10:40 pm (or by appointment)
Text: Linear Algebra and Its Applications (4th edition), by Gilbert Strang.

- The class meets from 10:40am to 11:50am on MWF in Skiles 256. Prompt and regular attendance is expected. Students will be responsible for all handouts and information given, and work assigned on days they miss classes.
- Homework will be assigned and collected, but a subset of problems will be graded. Homework contributes 10 points to the total of 100 points. Test and final problems will be similar to problems assigned and examples given in class.
- There will be two in-class and closed book tests. Each test contributes 30 points to the total of 100. Test 1 covers first three Chapters, Test 2 covers Chapters 4, 5 and 6. Exact test dates will be announced one week in advance.
- The final exam will cover everything we study in this course, and contributes 30 points to the total of 100.
- Honor Code applies to all tests and the final. Dispute on any test grade must be brought up on the day when the graded test is returned. Calculators are not allowed for tests and final exam. However, you may use a formula sheet for tests and final. Absences from tests or final will be excused **only** when authorized **in advance** by the instructor (in that case, a make-up test will be given).

For details on honor code, please go to

http://www.deanofstudents.gatech.edu/integrity/policies/honor_code.php

- Exceptions to and changes in the above policies may be made at the discretion of the instructor.