Section 12: M, W 8:00-8:50 AM - EWG 207 and F 8:00-8:50 AM - GOR 303.

Instructor: Constantin Bacuta, 532 Ewing Hall, 831-1877, E-mail: bacuta@math.udel.edu

Class web page: http://www.math.udel.edu/bacuta/s07/m353/index.html

Office hours: T 3:00-5:00 PM, W 9:00-10:00 AM.

Lab drop in hours: Monday and Wednesday 3:00 - 4:30, Ewing 207.


Homework will be assigned and will be collected regularly. Late problem sets will not be accepted unless prior permission is granted. No homework assignments are accepted after the graded assignments have been returned. Homework will include short programming assignments.

Exams: There will be two in-class midterm exams (March 14 and April 25) and a comprehensive FINAL EXAM (TBA). No make-up tests will be given without an official university excuse.

Quizzes: The quiz questions will cover topics presented in the lecture and the reading assignment.

Projects: Two projects will be assigned during the semester and will include programming parts. The projects are to be submitted individually.

Final grade: Midterm exams (40%), Final exam (20%), Projects, Homework and Quizzes (40%). A > 93%, A− ≥ 90%, B− ≥ 80%, C− ≥ 70%, D− ≥ 60%, F < 60%.

Attendance Policy: I encourage you to attend every class. Attendance and active participation in class will be taken into consideration.

Academic Integrity Statement: All University of Delaware policies regarding ethics and honorable behavior apply to this course. http://www.udel.edu/stuguide/05-06/index.html

Script files for this class: http://www.math.udel.edu/bacuta/s07/m353/Math353codes.html

Note: This syllabus is subject to change.