

Symbolic Computations

CPSC 689-605 Syllabus

Class schedule: Tuesday and Thursday, 02:20pm – 03:35pm

Room: ZACH 105B

Instructor: Dr. Gabriel Dos Reis (gdr@cs.tamu.edu)

Office: 410C H.R. Bright Building

Office hours: By appointment

Requirements. CPSC 311 (algorithms, data structures); graduate standing.

Work and Grading Policy.

- Assignment 50%; final project 50%. The grade will be assigned on an absolute scale: A=90-100, B=80-89, C=70-79, D=60-69, F=0-59. Attendance may count 10% down.
- The assignments will consist of about 6 paper-and-pencil homeworks, small projects involving programming.
- The final project is either a design and implementation project done in group, or a research project that can be individual.
- Assignments will be managed and turned in electronically via CSNET. You may be required to demonstrate your programs to the instructor. Some assignments, as well as the final project, will be done in groups of two or three students. You may form groups on your own,

but you will be in the same group for the entire semester. For the problem sets, each group will turn in one copy of the assignment, with the names of all group members on it.

- Late work will be accepted, but a penalty of 20% per calendar day late will be assessed. Assignments are due at 11:59:59PM on their due date, unless otherwise instructed.

Integrity. Cheating and plagiarism will not be tolerated. See the Aggie Honor Code <http://www.tamu.edu/aggiehonor/know.html>.

Disability. Americans with Disabilities Act (ADA) Policy: The Americans with Disabilities Act (ADA) is a federal anti-discrimination statute that provides comprehensive civil rights protection for persons with disabilities. Among other things, this legislation requires that all students with disabilities be guaranteed a learning environment that provides for reasonable accommodation of their disabilities. If you believe you have a disability requiring an accommodation, please contact the Department of Student Life, Services for Students with Disabilities, in Room 126 of the Koldus Building or call 845-1637.

Further information

- <http://courses.cs.tamu.edu/gdr/2007.fall/>