Instructor: David Kerr
E-mail: kerr@math.tamu.edu
Office: Milner Hall 121
Office hours: TR 10:30–12:00 or by appointment
Phone: 862-3458

Lectures: TR 2:20–3:35, Blocker 155

Course webpage: http://calclab.math.tamu.edu/docs/math302/syllabus/currentsyl.html

Textbook: *Discrete Mathematics and Its Applications* (5th edition), Rosen

Course description: Formal structures for describing data, algorithms and computing devices; theory and applications of sets, graphs and algebraic structures. Prerequisite: MATH 152.

Grading: Grades will be based on two in-class exams (worth 25% each), a cumulative final exam (30%), and weekly assignments (20%), and will be determined in the standard way: A: 90–100, B: 80–89, C: 70–79, D: 60–69, F: 0–59. The final exam will be held 1–3 p.m. on Wednesday May 10. The in-class exams will be held on Thursday February 23 and Thursday March 30. The weekly assignments are to be handed in every Thursday at the beginning of class.

Make-up policy: In accordance with university regulations, make-ups for missed exams and assignments will only be allowed for a university-approved excuse in writing. Whenever possible, students should inform the instructor before an exam or assignment is missed. Students are required to notify the instructor by the end of the next working day after missing an exam or assignment. Otherwise, they forfeit their rights to a make-up.

Support services: 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.


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