

Course Syllabus

Instructor: Ryan Garlick
 Office: Research Park F201B (inside CSE dept. office)
 Email: garlick@unt.edu
 Office Hours: Wednesdays 1–3pm or by appointment
 Web: <http://www.cs.unt.edu/~garlick>
<http://moodle.cse.unt.edu> The class materials are available on Moodle
 Textbook: None

Topics

Prerequisites: CSCE 2100 (or CSCE 2050). This pre-requisite is enforced.

Course Outcomes:

- This is a project course for the STARS Computing Corps

Evaluation

Projects: There will be 3 projects to be completed for the course.

No late homework, projects, exams, quizzes or assignments of any kind are accepted unless there is a verifiable emergency situation. No exceptions.

Approximate Course Grading (subject to change)

Projects 100%

The final course grade will be based on the following scale:

90 – 100 **A** 80 – 89 **B** 70 – 79 **C** 60 – 69 **D** Below 60 **F**

Tentative Lecture Schedule

Meeting	Topics
1	Introduction
2	Project Work
3	Project Work
4	Project Work
5	Project Work
6	Project Work
7	Mid-Semester Evaluation
8	Project Work
9	Project Work
10	Project Work
11	Project Work
12	Project Work
13	Project Work
14	Project Work
15	Evaluation of Projects

Course Policies

- The Department of Computer Science cheating policy will be followed. Any student caught cheating will receive an automatic F for the course and further disciplinary action may be taken. This will include those who violate the rules, as well as those who permit such actions.
- Students are expected to do their own work on homework/programming assignments. I encourage everyone in the class to discuss the assignments. However, any work/code turned in must be your own.
- All exams including the final will be given only once. If one regular exam is missed WITH AN EXCUSED ABSENCE, the comprehensive final will replace this grade. Only one regular exam grade can be replaced in this way. If more than one regular exam is missed, the second missed exam will be given a grade of 0. The final exam must be taken or a 0 will be given for the final exam.
- Homework assignments must be turned in on time for full credit (on the due date). No assignments may be turned in late.

Americans with Disabilities Act

The Computer Science Department cooperates with the Office of Disability Accommodation to make reasonable accommodations for qualified students (cf. Americans with Disabilities Act and Section 504, Rehabilitation Act) with disabilities. If you have not registered with ODA, we encourage you to do so. If you have a disability for which you require accommodation please discuss your needs with the instructor or submit a written Accommodation Request on or before the fourth class day.