LIA Prep for Data Structures and Algorithms

Syllabus

Instructor

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Topics

The reading schedule can be found at:

http://beastie.cs.ua.edu/prep/schedule.html

Make sure you read the assigned material, work any exercises, and explore answering any questions prior to class.

Grading

To pass this course, you must show mastery of material by:

- passing the final exam with, at most, one wrong answer
- passing all tests with your programming assignment

You also must have near perfect attendance (one unexcused absence allowed).

You will be allowed, at least, four attempts to show mastery.

Other Details

The following conventions will be followed in the course. Please make sure that you fully understand each of the items listed below.

- An absence will be excused if you alert your instructor prior to the start of the class you will be missing. To do so, send an email with the subject similar to:

  ENGR 191 Absence 1/18

  If you do not inform your instructor before the start of a missed class via email, you will need to provide a written, university authorized excuse. Note: the email only excuses you from the absence penalty. It does not excuse you from the exam.

- Please be in your seat by the beginning of class. There is to be no food or drink in the classroom. Sleep is allowed only in the event of a stultifyingly boring lecture.

- I will ignore all requests for extra credit or for individual treatment that would be unfair to other students.

- Signing up for and keeping current with the ENGR191 Forum at [http://beastie.cs.ua.edu/mybb](http://beastie.cs.ua.edu/mybb) is mandatory. Schedule changes, assignment clarifications, and such will be announced via the forum. Registrations will not be allowed after the first week of class. If you don’t register, you will be allowed to read the forum but you will not be able to post.

- The programming assignment is to be done individually. There can be no sharing of code or solutions.

- The University of Alabama Code of Academic Conduct will be rigorously enforced. Please review the code at [http://www.studenthandbook.ua.edu/academicintegritypolicies.html](http://www.studenthandbook.ua.edu/academicintegritypolicies.html) and be sure to follow this Code in all activities associated with ENGR191. Any violations of this code will be handled as an Academic Misconduct case. The minimum punishment requested for plagiarism, or any other academic misconduct, is dismissal from the class with a failing grade. You are required to protect your work from plagiarism. If your work is plagiarized, it will be assumed that you were a willing participant in the plagiarism and you will receive the same punishment as the plagiarist, absent extraordinary evidence to the contrary.