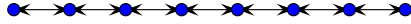


Welcome to the LIA Prep for Data Structures and Algorithms!

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ENGR191 is a undergraduate level course concerned with prepping students for CS201. Topics include, but are not limited to, the growth of functions, recurrences, order statistics, and self-correcting data structures.

Here are some useful links...

- *syllabus*
- *schedule of readings, assignments, and tests*
- *programming assignment (singly-linked list and queue only),*
- *the class forum*
- *an encyclopedia of elementary data structures*
- *notes*
- *the ITA home page*

A discussion forum has been established for this class. The forum is meant for free-for-all discussions. If someone asks a reasonable question and you know the answer, please respond. Always remember to be polite and respectful when you post.

It is required that you sign up for *the Learning in Advance forum* and that you read all new postings daily, as I will use this forum for any emergency communications. 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.