ECE-210B Syllabus

Instructor: Cory Nezin

January 17, 2018

Meeting Time: Wednesday, 6PM - 7PM
Room: 806
Email: ccnezin+ece210@gmail.com
Course Overview:
The course material for ECE-210 is a general survey of MATLAB as a pro gramming language, specifically tailored but not limited to its applications in the realm of signals processing. Signals and Systems is a corequisite in the sense that the material from ECE-210 is necessary to perform well in that course, but no substantial knowledge from Signals and Systems is expected of students in ECE-210.

This course is 0 credits and your final grade will be Pass or Fail. Nine homeworks will be assigned nearly one each week of the semester. Homeworks are to be submitted by email to ccnezin+ece210@gmail.com as .m files by 11:59 PM the Wednesday after they are assigned unless otherwise stated.

Grading
Each assignment will award you 0, 1, or 2 points.

A 0 is assigned if the homework is not handed in at all or if it does not run.

A 1 is assigned if the homework is handed in with many incorrect answers, bad style, or if it is late

a 2 is assigned if the homework runs correctly (for the most part), has good style, and is handed in on time.

Homeworks may be resubmitted for a new grade at any time.

You will lose one point for being absent to a class, if you don't discuss it with me first.

You must accumulate a grade of 11 or more to pass this class.

Contact
Any questions regarding the homeworks or lecture may be emailed to me at any time. MATLAB inquiries may be made of Brian Forst and Brenda So, the instructors of the other two sections of ECE-210, as well. Face-to-face tutoring may be offered through the Electrical Engineering department, appointments for which can be made by emailing me. Questions regarding Signals and Systems may be directed towards myself as well, although they are often better left for Professor Fontaine. If I do not respond to an email in apt time, chances are that I am not ignoring you. Please just email me again! All course materials, including homeworks, lessons and will be uploaded to my Github https://github.com/corynezin and my website http://ee.cooper.edu/~nezin/