

Course: ECE 317

- Instructor: Ning Jin, njin@uic.edu
- Lecture delivery method: online asynchronous. Lectures will be pre-recorded, and made available to all students registered for the class through Blackboard. It is expected that the students will watch these lectures during the regular schedule class times. Live online meetings through Zoom will be held 3 times weekly, as the office hours of the instructor and TAs, where the instructor (and TAs) and students will work on problems based on the lecture topic. The instructor, TAs, and peer-help will be available via Piazza.
- Laboratory delivery method: online asynchronous
- Lab Fee: \$50.
- How the lab will be run:
 - There will be 9 lab experiments, starting in week 3 of the semester with a frequency of one experiment every 1 or 2 week, depending on the work loads of each experiment.
 - Student groups: Students will work in group of 2 or 3 people on each lab experiment
 - Pre-lab work: Students will watch a video before starting the lab experiment. The video will be made available at least 24 hours before the lab session.
 - Post-lab work: Each student will submit their lab report electronically to Blackboard where it will be graded by the TA and the grade will be made available before the next lab session.
 - Interactions with TAs or Instructor: TAs will be available for questions during the scheduled lab time or office hours. Peer-help will be available via Piazza. Instructor will be available during office hours or via email.
 - Personal protective equipment: All the labs in ECE 317 will be work in computer by MATLAB. So, students can do everything of the lab experiments off campus. The only thing is that students need install MATLAB in their computers. ACCC can provide help.
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