

Course: ECE 265

- Instructor: Vladimir Goncharoff (volodia@uic.edu)
- Lecture delivery method: blended. Some lecture topics will be presented as pre-recorded videos, and others will be synchronously streamed and recorded for later viewing. All course and lecture material will be available to students registered for the class through Blackboard.
- Laboratory delivery method: students will work remotely using online simulation tools.
- Lab Fee: ~~\$50~~ For Fall 2020 the ECE department has decided to reduce the lab fee to \$25.
- How the lab will be run:
  - All lab work will be done remotely online.
  - Students will be randomly assigned to work in groups of 2, collaboratively using online simulator CircuitVerse. They will be given a description of a digital logic circuit's functionality, and their task will be to design a circuit that satisfies those functional requirements.
  - Lab report: each student will individually write a lab report and submit it electronically for grading, following a posted rubric.
  - TAs will be available for lab-related questions during TA office hours or via email. Peer-help will be available via Piazza. Instructor help will be available during office hours or via email.