

ECE222 Course Grading

- HWs are assigned, but not collected for grading.
- 2 midterms, 30 % each toward final grade.
- Project evaluation counts 40%.

Course Project Guidelines

- Project can be a single-person project or a group project (each group up to three students).
- Project performance constitutes 40% of the overall evaluation.
- Evaluation is based on presentation (20%) and written report (20%).
- Possible Projects
 - In-depth analysis and critique of recent low-power papers published in professional journals such as Journal of Solid-State Circuits (JSSC), IEEE Trans. On Circuits and Systems, IEEE Trans. On VLSI Systems, or conference papers in International Symp. on Physical Design (ISPD), International Solid-State Circuits Conference (ISSCC), Design Automation Conference (DAC), etc.
 - For independent design of low power circuits; SPICE level simulation results would be sufficient.
 - IoT, low-power neuromorphic circuits can be of special interest, also.