



# ISTANBUL COMMERCE UNIVERSITY

## EEE 202 -ELECTRO TECHNIC LABORATORY

Instructor: Assoc. Prof. Serhan YARKAN

### Course Description and Goals:

The aim of EEE202-Electronics Laboratory course is to give fundamental knowledge of carrying out experiments about electronic circuits and laboratory discipline to sophomore students. At the end of the semester, each student is expected to be proficient in the usage of electronics laboratory training sets.

- All students are expected to maintain the academic integrity. There will be no tolerance to any form of cheating, plagiarism, unauthorized collaboration and/or cooperation.
- At least 80% attendance is expected from each and every student. Students who do not fulfill minimum attendance requirement will automatically receive IA grade and will not be able to take the final exam.

### GRADING:

The course will be graded by midterm (post-lab reports) and final exam. Detailed grading can be seen below:

Attendance	Minimum 80% attendance must be completed.
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**For each week:** Post Lab Report

**For the end of the term:** Midterm (Weekly Post - Lab Reports) + Final Exam

To receive a grading from experiments, each and every student **must** complete the experiment and post-lab reports. **There will be no make ups for missing lab sessions.**