DISTANCE LEARNING PROCEDURE FOR EEE202 - ELECTRO TECHNIC LABORATORY

Carry out the all experiments using any simulation program.

Write a post-lab report for each experiment by attaching the photos of the circuit.

Upload the post-lab reports to the LMS system.
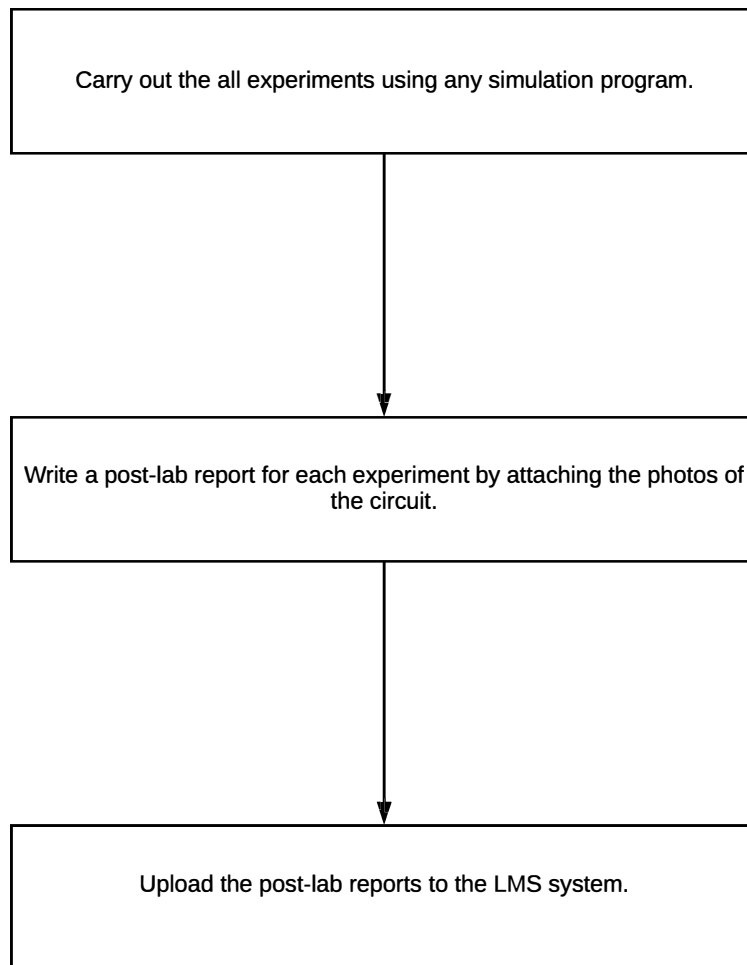
Notes For EEE202 Electro - Technic Laboratory

1-) The experiments will be carried out via distance learning.

2-) There will be no quiz and midterm exam for the course.

3-) Grading will be done through post-lab reports and final exam.

4-) Midterm grades will be obtained by averaging your post-lab reports.

5-) In the name of your post-lab report, you have to state your name, UID, and the week of the experiment.

6-) All students (including the students whose letter grades are "F") should carry out the experiments.

7-) You can use Proteus, Pspice, or any simulation program to carry out your experiments.

8-) Post-lab reports should be written in digital form via computer. Photos of the handwriting post-lab reports will be disregarded.

8-) Your post-lab report format should be MS Word File or PDF File. Any other formats will be disregarded.