## **ECE216: DIGITAL ELECTRONICS LABORATORY**

Important Points related to the Evaluation.

**Evaluation Duration:** 60 Minutes

Total Marks: 30

Number of Allowed Attempt: One only

## **Important Instructions:**

1) The evaluation will be divided into three parts

a. MCQ/ Short answer questions
b. Write-up of the allotted experiment
c. Simulation of the allotted experiment
(10 Marks)
(10 Marks)

2) For write-up take the printout of your blank practical work sheet well in advance, so that on the day of test you can use it. Get your blank practical work sheet from the following link

https://drive.google.com/file/d/1-99RCD00aJNItTZhNkxGg89ivfLRVb8e/view?usp=sharing

- 3) Before taking the snapshot of your simulation make sure the following points
  - a. It should be in the running mode and you have selected any non-zero input combination.
  - b. You should have inserted the text on the simulation screen, which shows your name, registration number, section and roll number.
- 4) Test link will be shared during class on the day of test, 15 minutes before the submission timing.
- 5) Code of conduct during Evaluation:
  - a. You will be allotted with any one of the practical to perform.
  - b. In first 15 minutes, you need to complete the write-up and capture the clear and readable picture of your sheet.
  - c. In next 15 minutes, you need to complete the simulation, and take the full screenshot with PrintScr option on keyboard or using snipping tool, and save it.
  - d. After 30 minutes, the google form link will be shared and you get more 15 minutes to attempt the MCQ/Short answer type questions and upload the write-up picture with the simulation screenshot.
- 6) Use the following link to attempt your mock test.

http://tiny.cc/ECE216MockEvaluation