







## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

PROG, BRANCH,	B. E., E. C. E
YEAR/ SEMESTER, SECTION	III / V, -
SUBJECT	17ECCC87_DIGITAL IMAGE PROCESSING LAB
ACADEMIC YEAR	2021-2022 (ODD SEMESTER)

#### STANDARD OPERATING PROCEDURE

### PERSONAL COMPUTER

## **Control Plan:**

- Switch on the system properly.
- Close all the application and shut down the system.

# **Experimental Procedures:**

- Select MATLAB software (**Start—MATLAB**) and run.
- Check the workspace and clear all the previous execution.
- Open the editor (File\New\editor).
- Type the Script.
- Run the programme (Press F5 or File\Save & Execute)
- If there is no error, it'll execute the script.
- If any errors, it'll be displayed in the Command Prompt. Read and Clear the errors.
- Run the programme (Press F5 or File\Save & Execute), If errors repeat the above steps till no
  errors.
- Save the results.

**HOD/ECE**