



K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE - 637 215
(Autonomous)

EEE

EXPERIENTIAL LEARNING

DEG / BRANCH	B.E(ELECTRICAL AND ELECTRONICS ENGINEERING)
SEMESTER	VII
SUBJECT CODE	50 EE E55
SUBJECT NAME	POWER PLANT INSTRUMENTATION
DATE	26.11.2022
TOPIC	Solar Power Plant



- IV year EEE Students visited solar power plant at IT Park, K.S.Rangasamy College of Technology.
- In solar power plant, how light energy from sun is converted into electrical energy is explained. The power generation by our solar plant is practically measured. The students understood about the power generation and the inverter control for regulated power supply.

Course Instructor

Dr.S.Gomathi
Professor / EEE