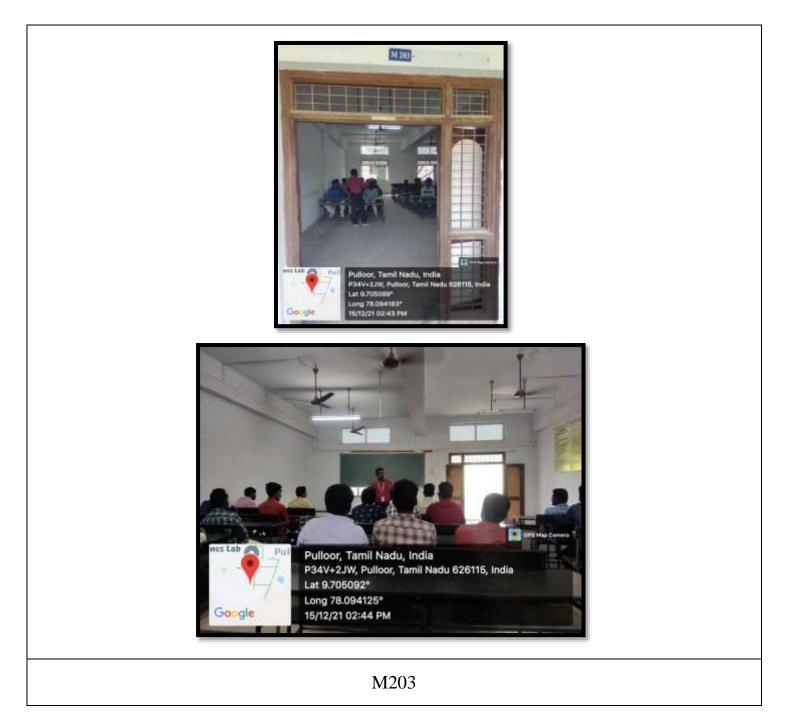
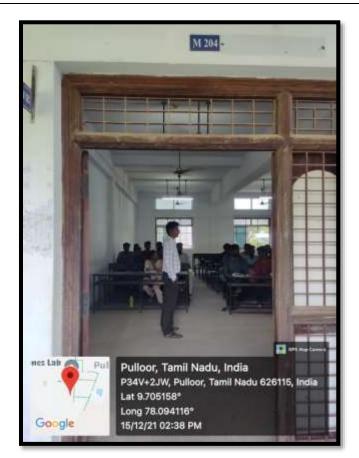
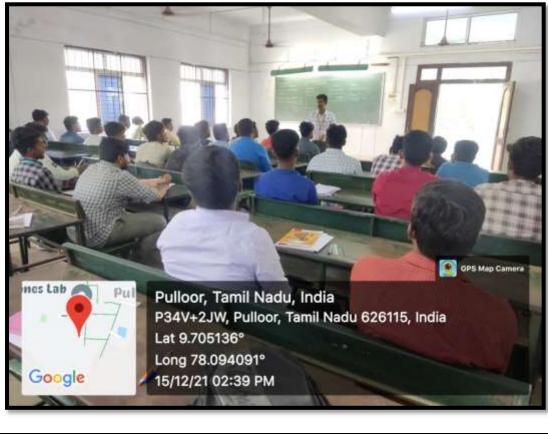
4.1.1 Classrooms, Laboratories & Computing Equipment

Class rooms	Page no. 1-74
Laboratories	Page no. 75-143
<b>Computing Equipments</b>	Page no. 144-150
Class rooms	

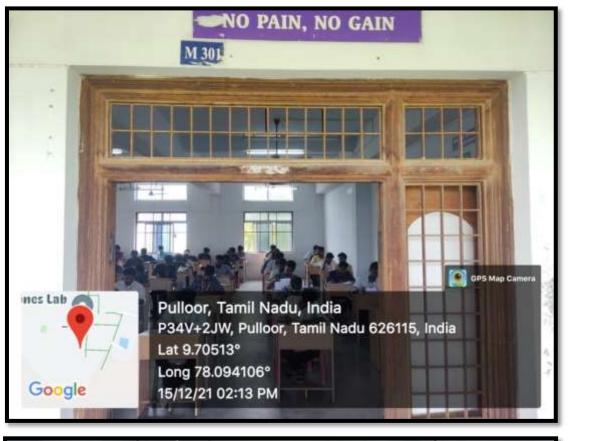
## DEPARTMENT OF MECHANICAL ENGINEERING







M204









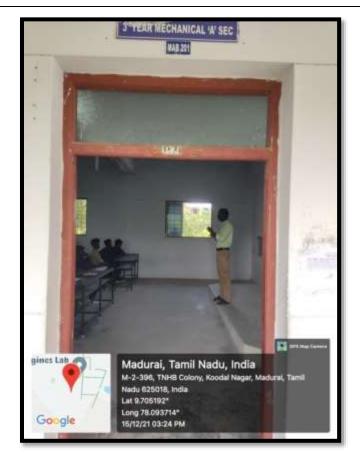
M302













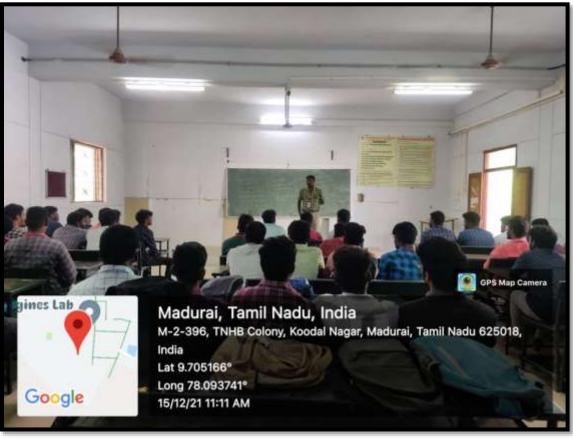
## MAB201





## MAB205





#### MAB207





### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

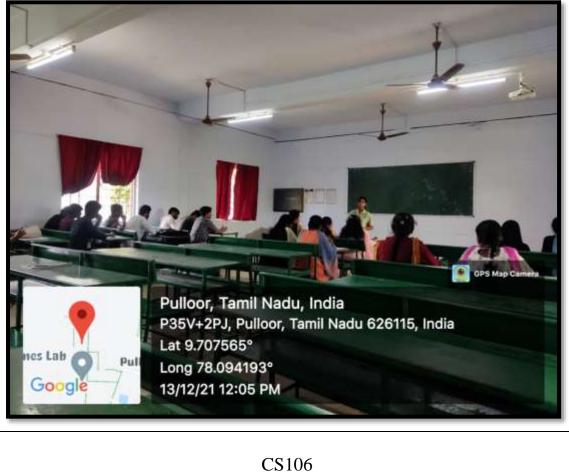


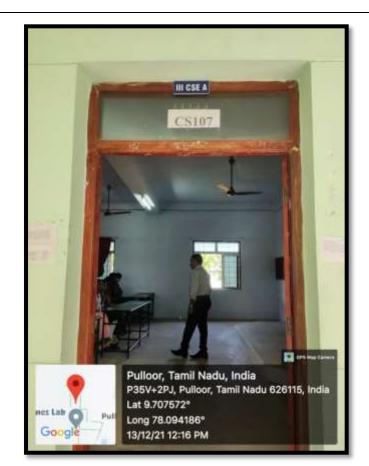


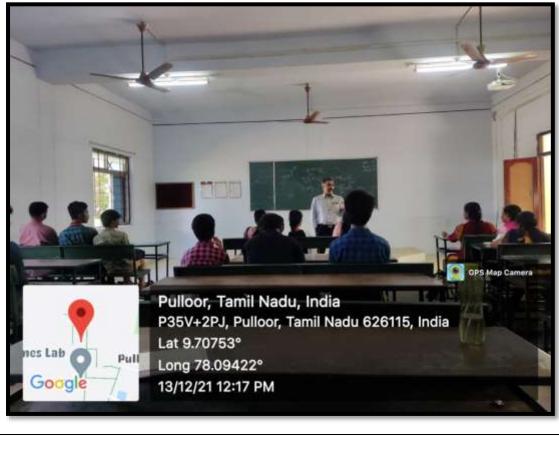
























CS208





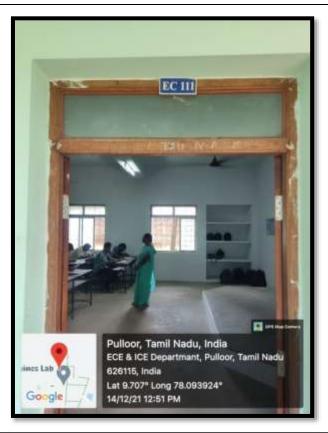
# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

















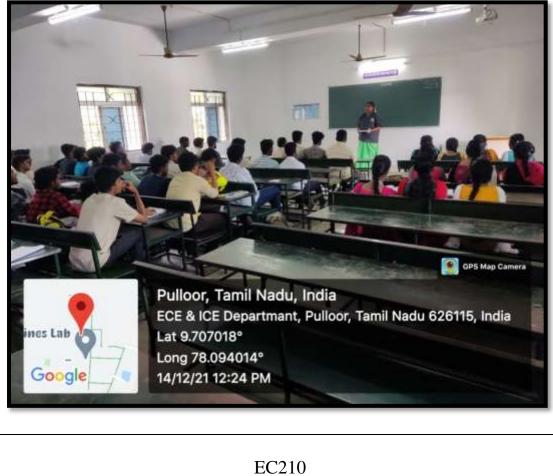












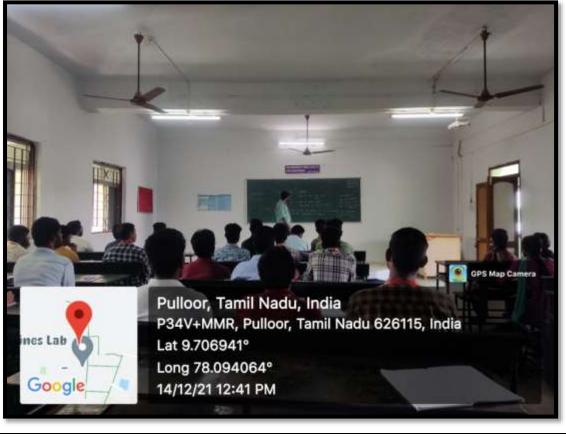












# DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

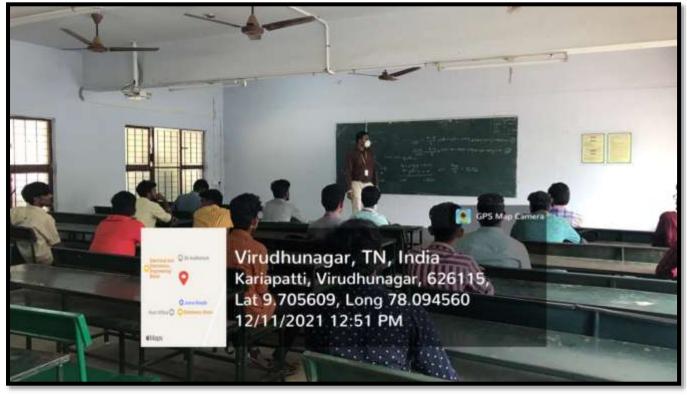










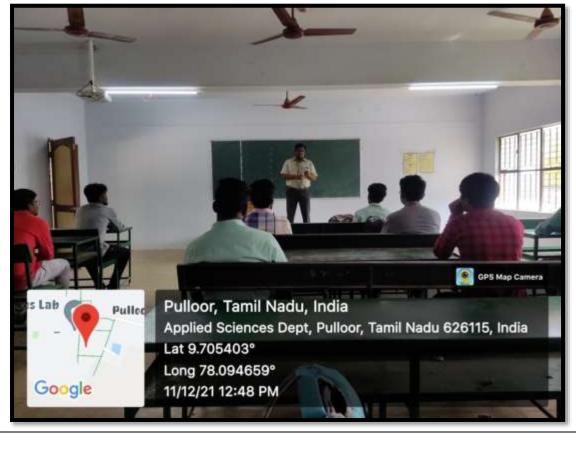


E202

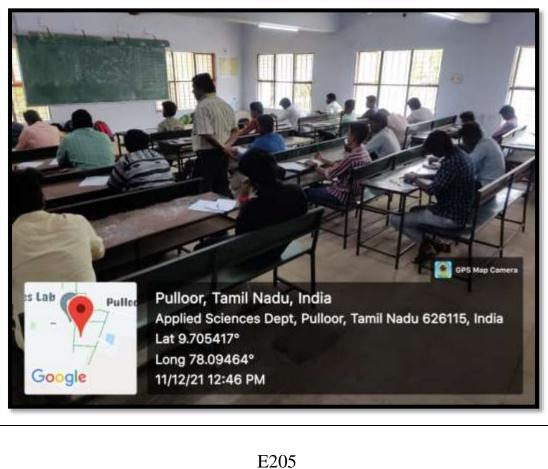




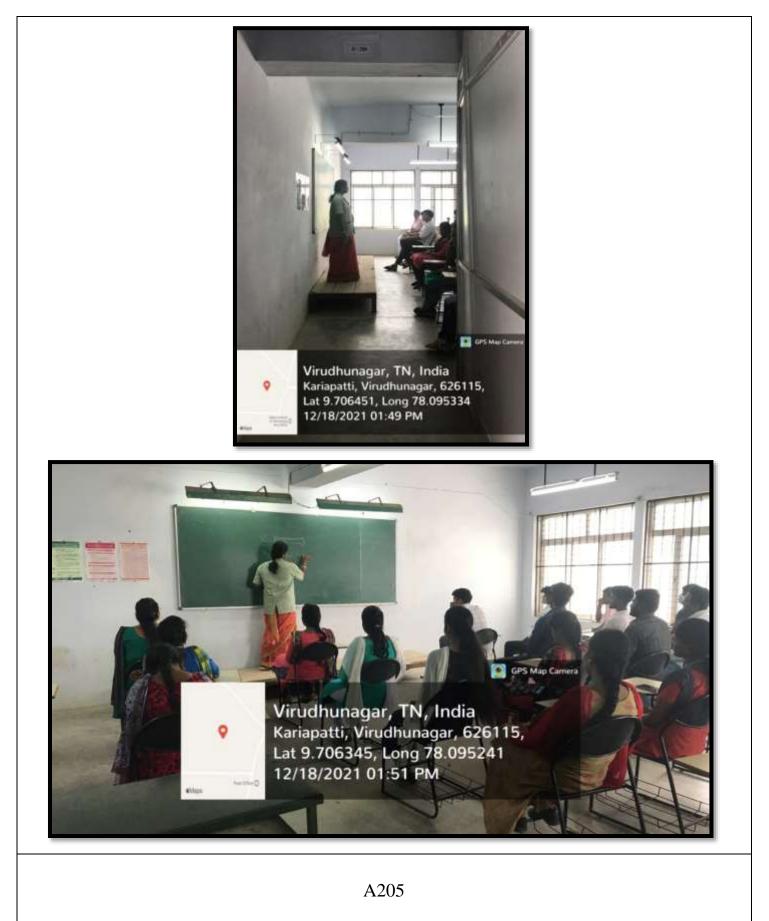








### **DEPARTMENT OF INFORMATION TECHNOLOGY**

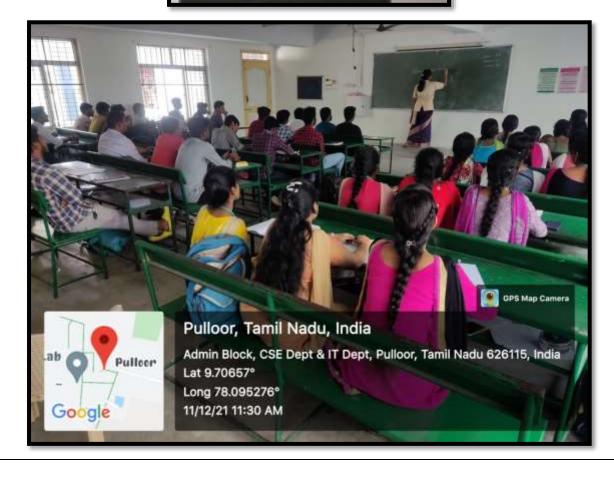








Virudhunagar, TN, India Kariapatti, Virudhunagar, 626115, Lat 9.706649, Long 78.095231 12/18/2021 01:42 PM



### **DEPARTMENT OF CIVIL ENGINEERING**





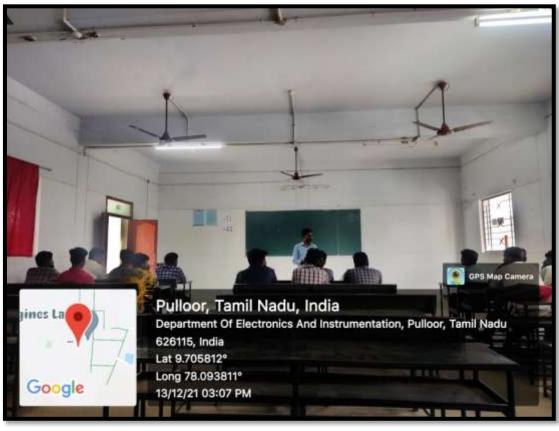
































### **DEPARTMENT OF AGRICULTURAL ENGINEERING**





CH01



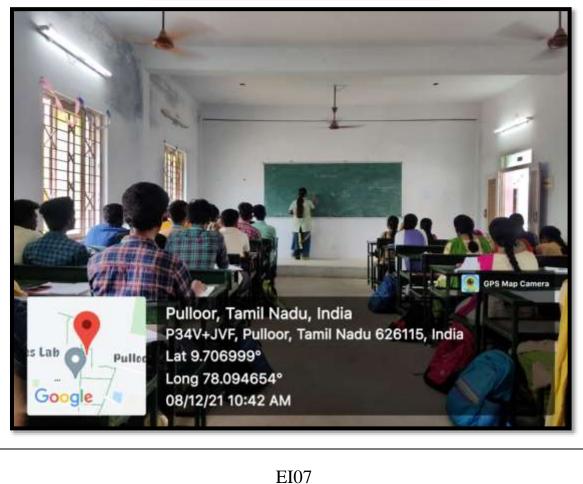






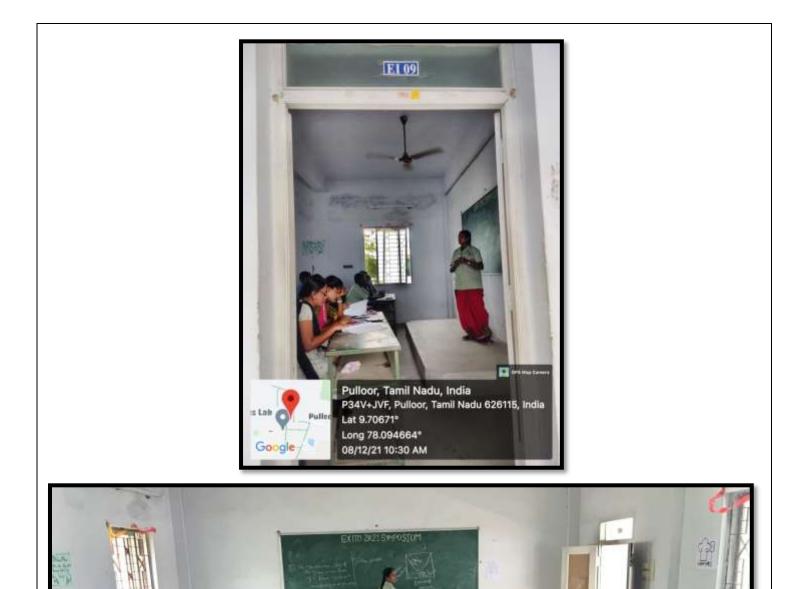
# DEPARTMENT OF BIOMEDICAL ENGINEERING











Virudhunagar, TN, India Kariapatti, Virudhunagar, 626115, Lat 9.706625, Long 78.094773 12/08/2021 10:29 AM

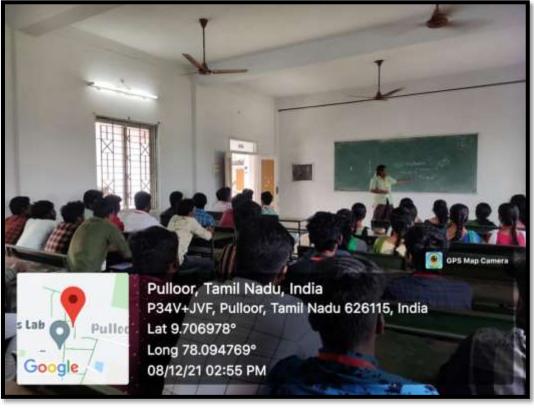
GPS Map Can





## DEPARTMENT OF CHEMICAL ENGINEERING





EI20









PGCR6

### **DEPARTMENT OF SCIENCE AND HUMANITIES**





FG02







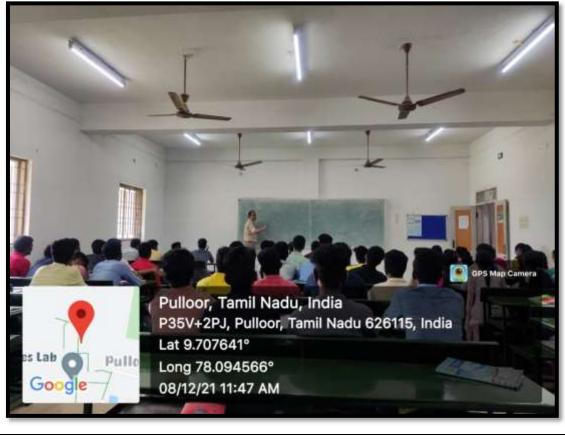


FG04

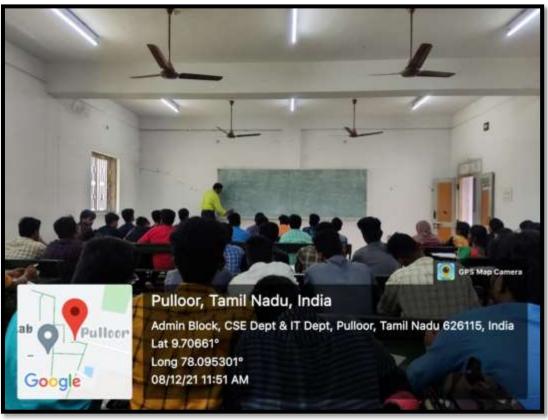




















FG09



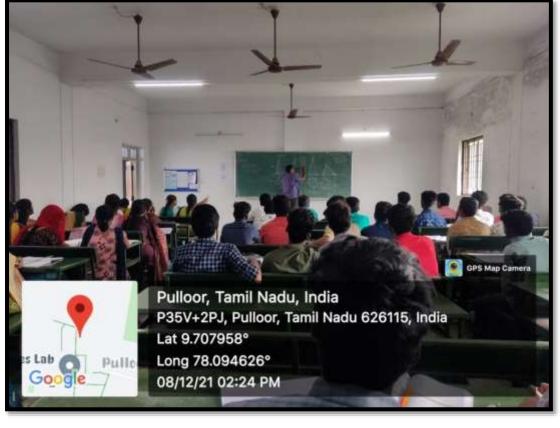




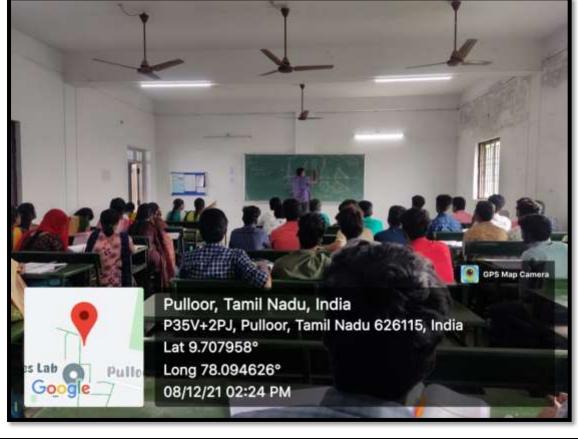


**FF01** 

























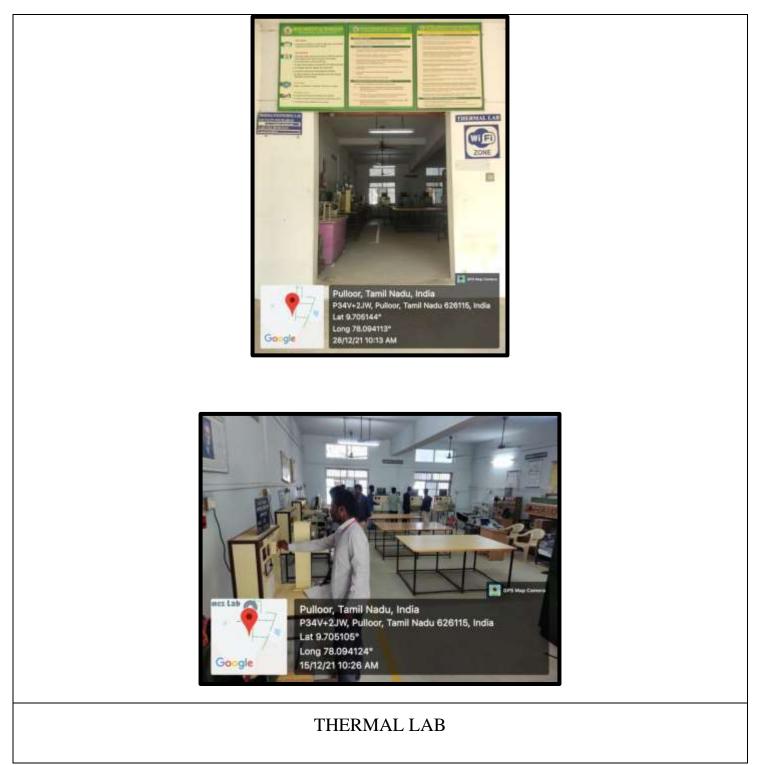


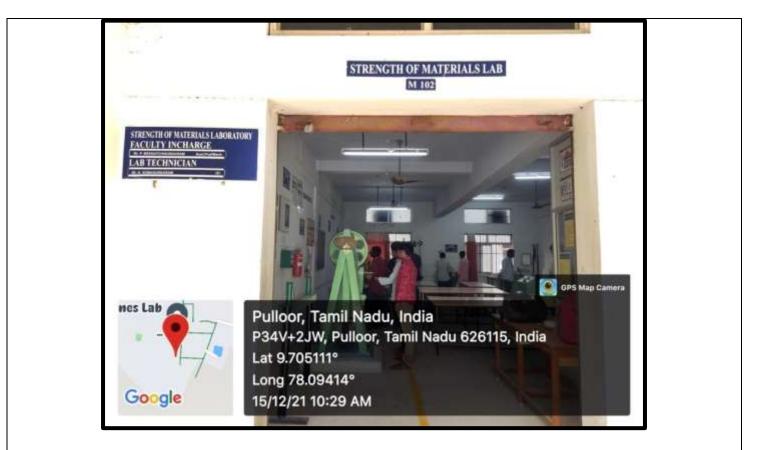


NAAC AQAR 2020 - 21

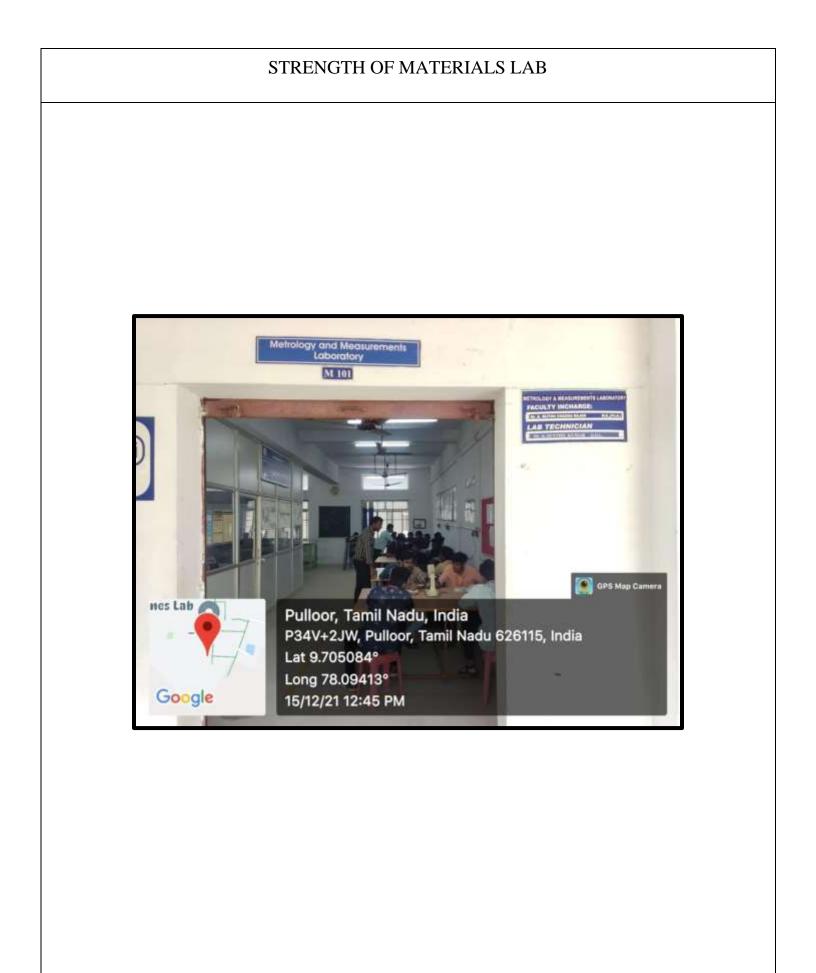
# **4.1.1 LABORATORIES**

### **DEPARTMENT OF MECHANICAL ENGINEERING**





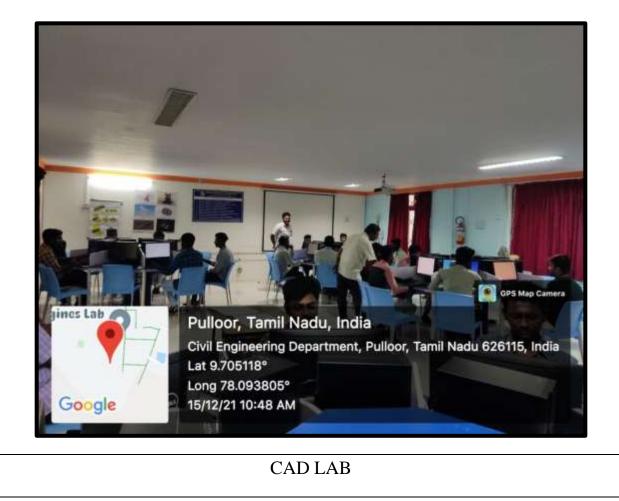


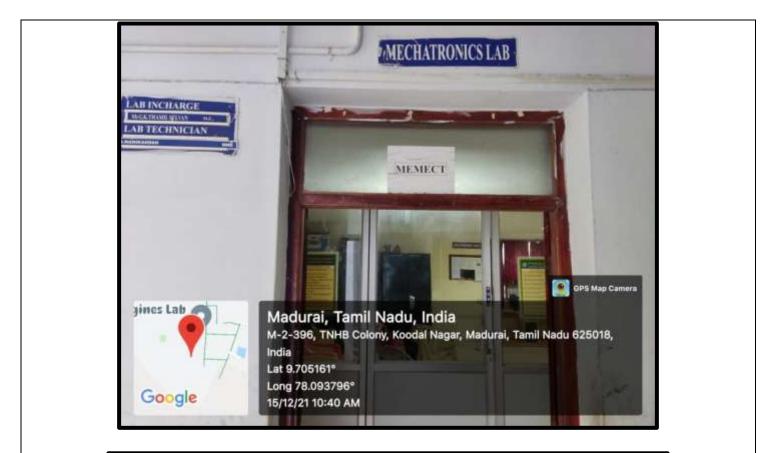




METROLOGY AND MEASUREMENTS LAB

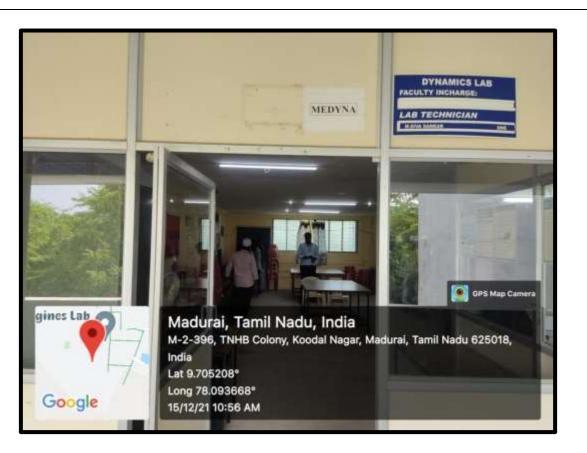






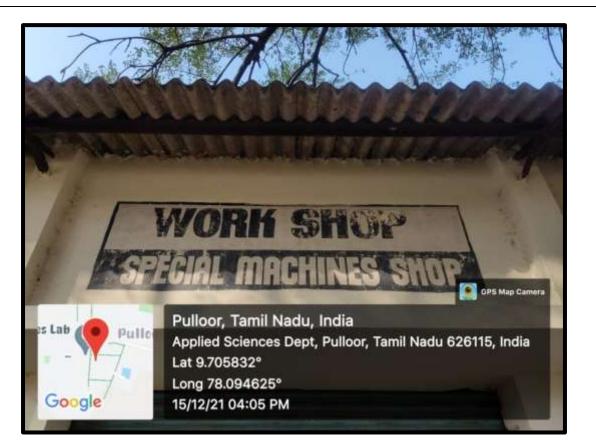


#### MECHATRONICS LAB





# DYNAMICS LAB





WORKSHOP SPECIAL MACHINES LAB





#### IC ENGINES STEAM LAB





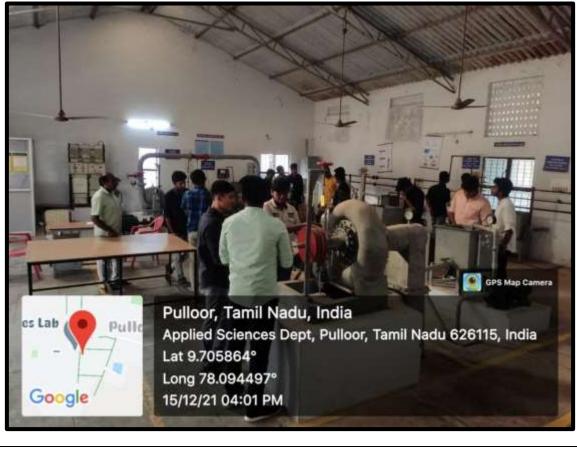
# METALLURGY LAB





### CENTER FOR MATERIALS RESEARCH





### FLUID MECHANICS LAB





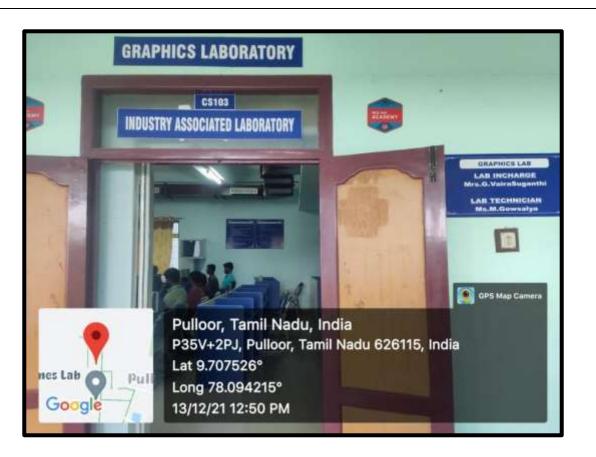
# ENGINEERING PRACTICES LABORATORY

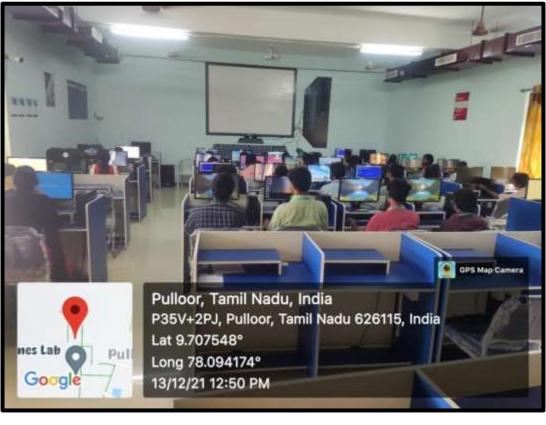
### **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**





### **OPEN SOURCE LAB**





#### **GRAPHICS LAB**





#### TECHWARE LAB





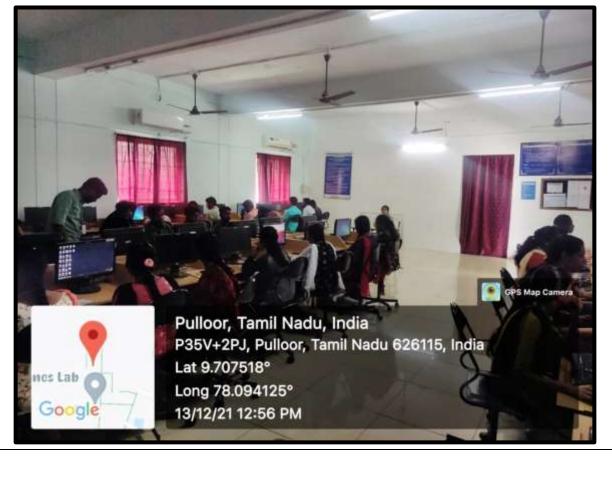
#### INTERNET PROGRAMMING LAB





### PROJECT LAB





# OOAD LAB



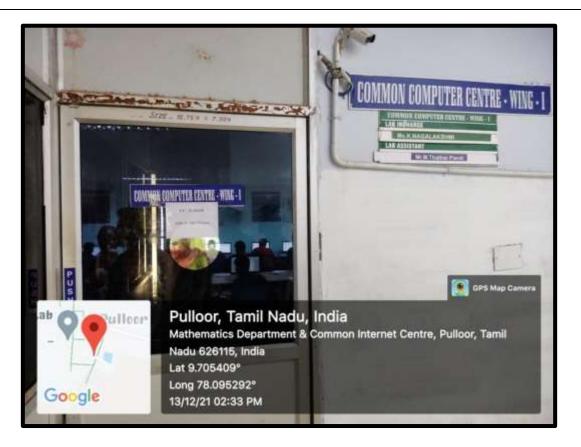


# PROGRAMMING LANGUAGE LAB





# DATABASE SYSTEM LAB





COMMON COMPUTER CENTER WING I





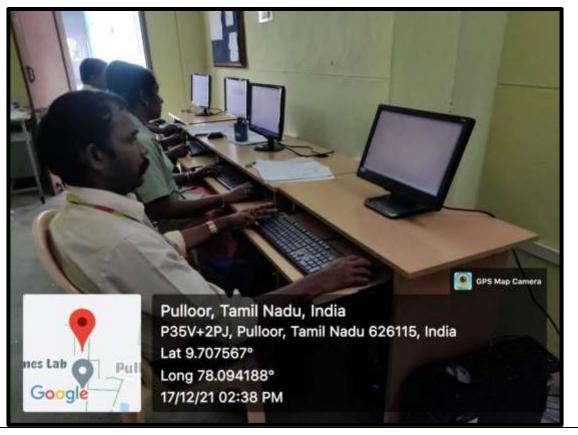
COMMON COMPUTER CENTER WING II





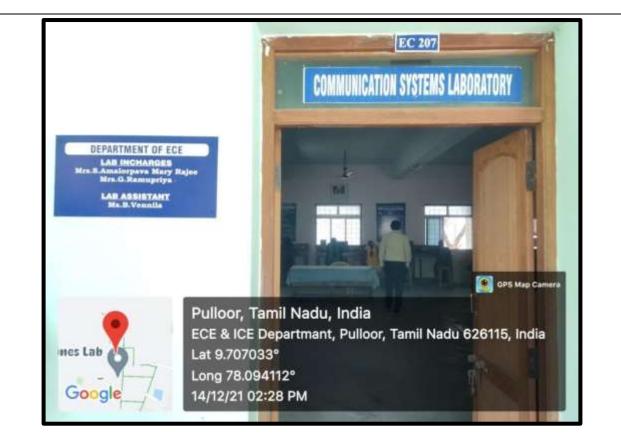
### CENTER FOR PROGRAMMING AND RESEARCH LAB

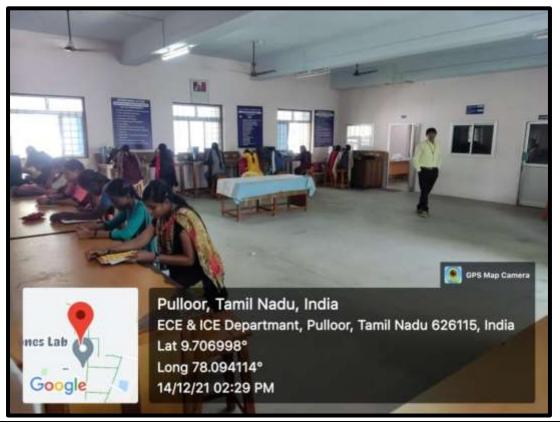




### CENTER FOR PROGRAMMING AND RESEARCH

#### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



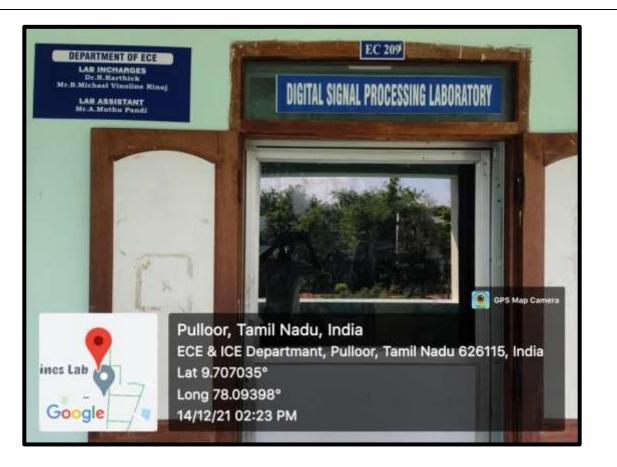


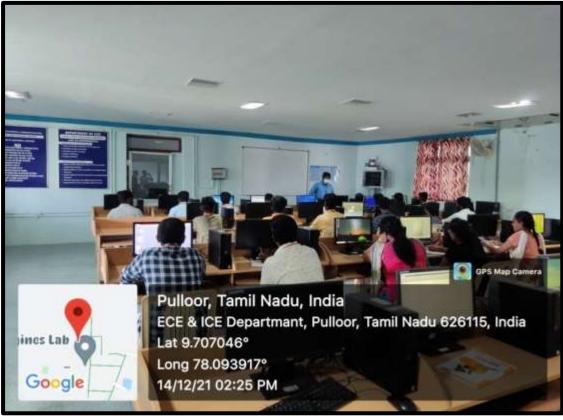
COMMUNICATION SYSTEMS LAB





# VLSI DESIGN LAB





DIGITAL SIGNAL PROCESSING LAB



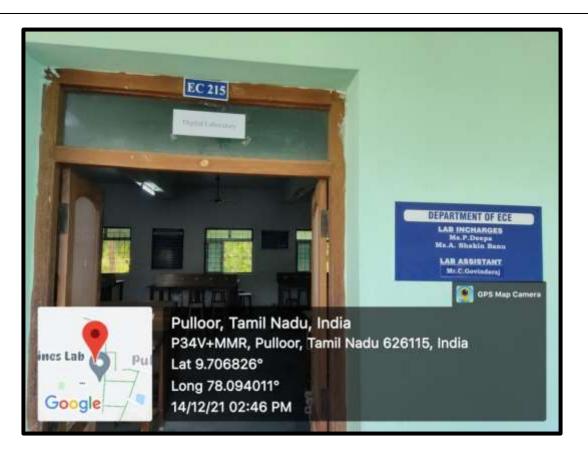


#### MICROPROCESSOR LAB



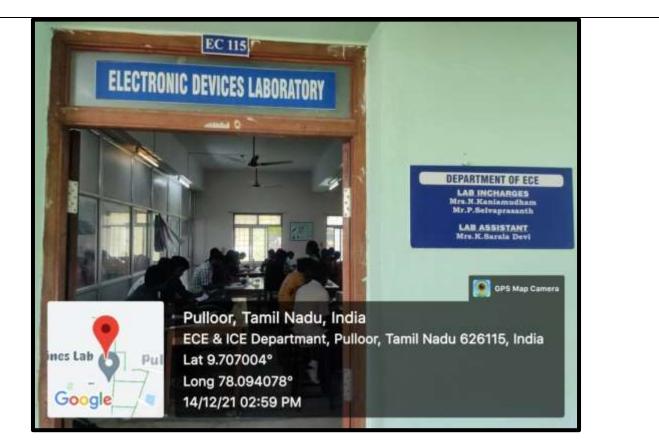


MICROCONTROLLER LAB





DIGITAL LAB





### ELECTRONIC DEVICES LAB





### INDUSTRY SUPPORTED IOT LAB





### CENTRE FOR ELECTRICAL MATERIALS AND ANTENNA RESEARCH



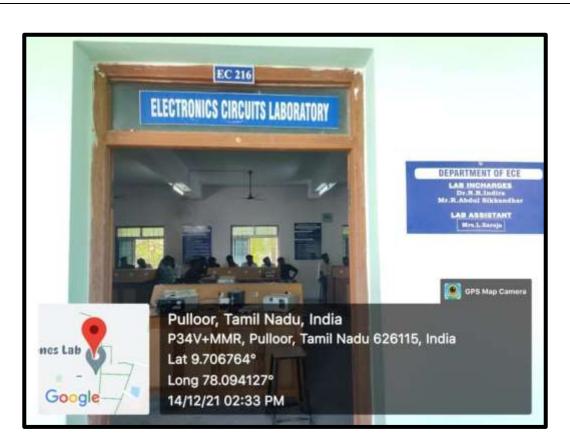


CENTRE FOR EXCELLENCE IN SIGNAL AND IMAGE PROCESSING LAB





#### OPTICAL AND MICROWAVE LAB





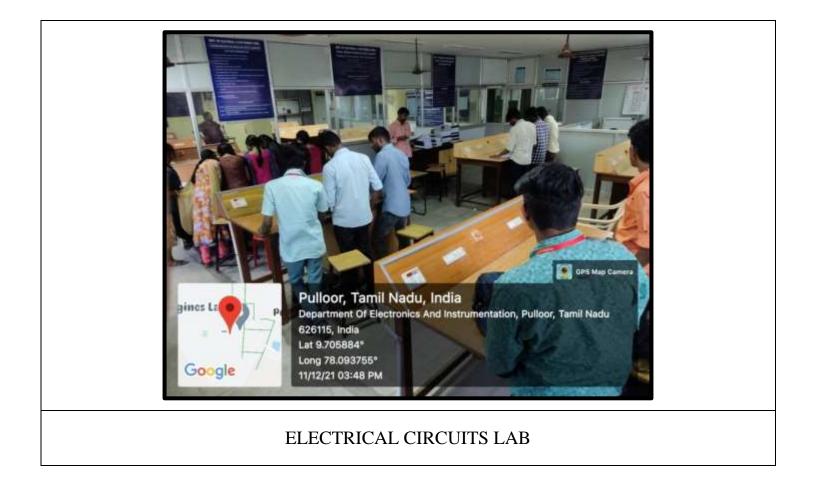
# ELECTRONIC CIRCUITS LAB

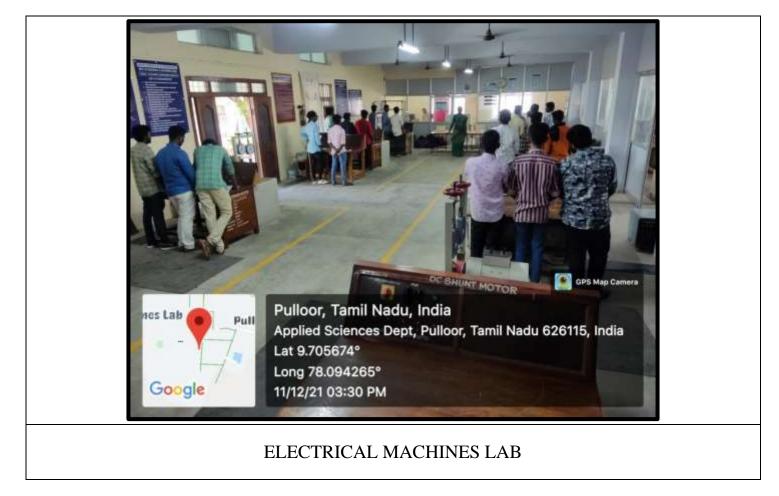
### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

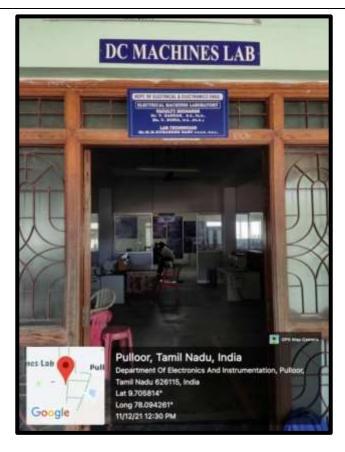


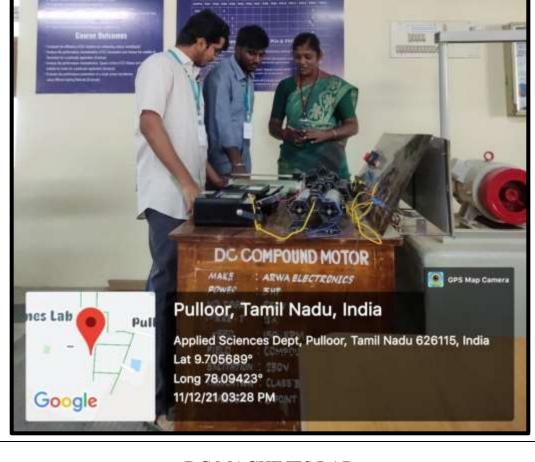


## POWER ELECTRONICS LAB









DC MACHINES LAB





#### MICROPROCESSOR AND MICROCONTROLLER LAB





COMPUTER SIMULATION LAB

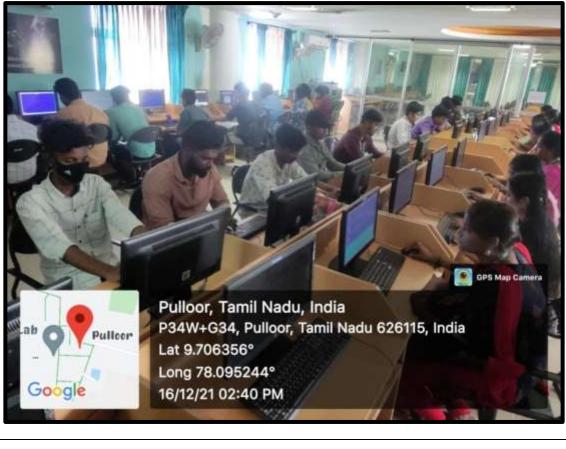
## **DEPARTMENT OF INFORMATION TECHNOLOGY**





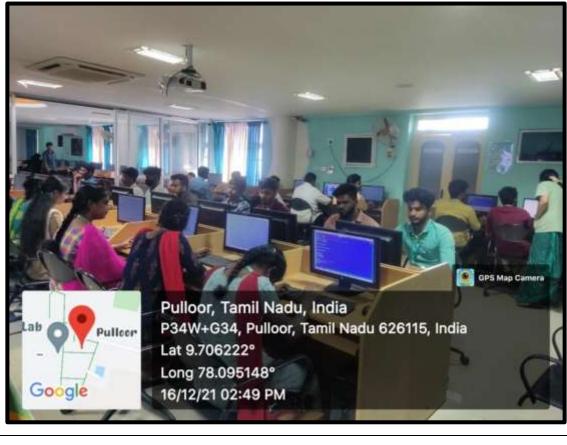
PROGRAMMING LANGUAGES LAB





SOFTWARE FREEDOM LAB





SOFTWARE DEVELOPMENT LAB





## **DEPARTMENT OF CIVIL ENGINEERING**





## SOIL MECHANICS LAB





## CONCRETE AND HIGHWAY LAB



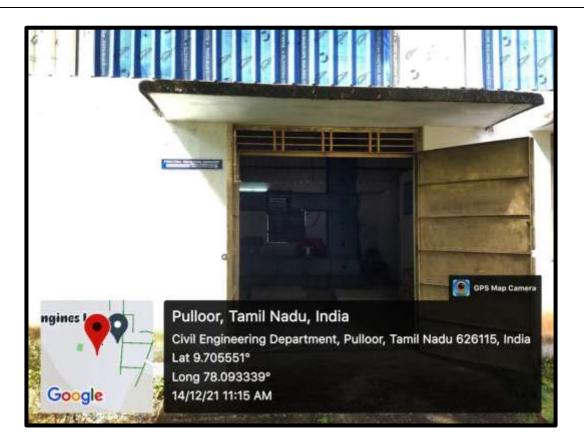


### ENVIRONMENTAL ENGINEERING LAB





# CAD LAB





## STRUCTURAL ENGINEERING LAB





## SURVEY LAB





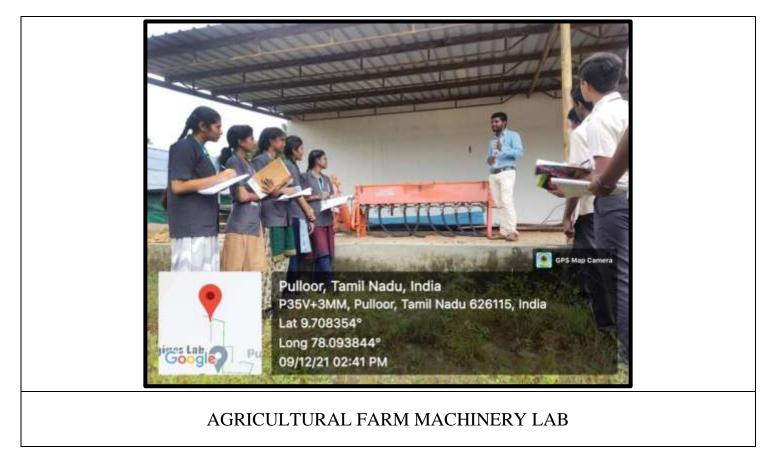
MODEL LAB





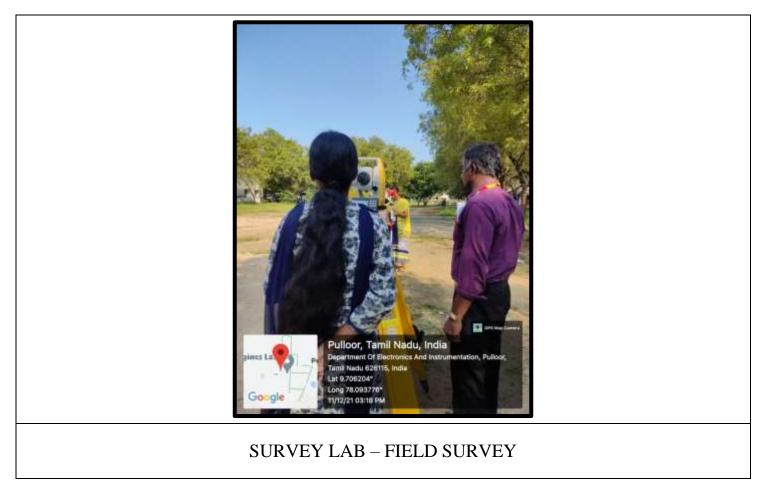
## UGC FUNDED RESEARCH LAB

## DEPARTMENT OF AGRICULTURAL ENGINEERING



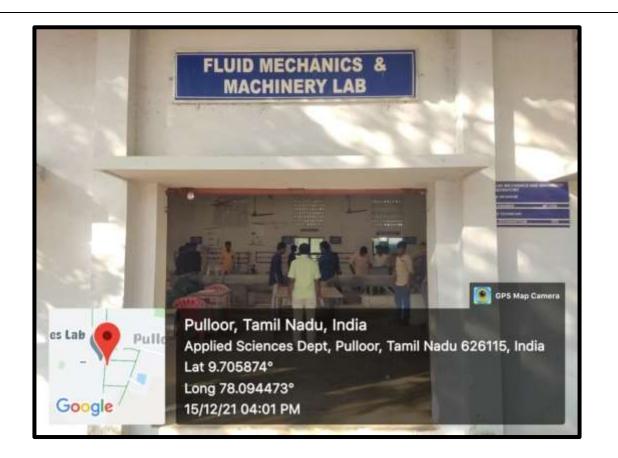














## FLUID MECHANICS LAB

#### **DEPARTMENT OF BIOMEDICAL ENGINEERING**





### BIOCHEMISTRY AND PATHOLOGY LAB



**BIOMEDICAL INSTRUMENTATION LAB** 





# ELECTRONIC DEVICES LAB



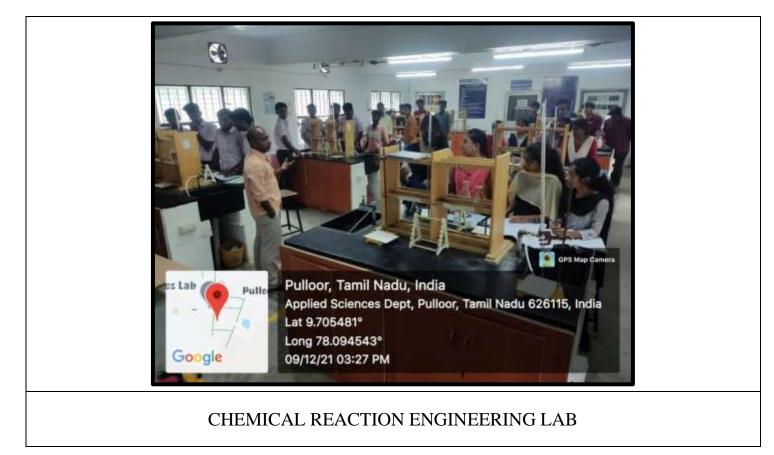
## MICROPROCESSOR AND MICROCONTROLLER LAB

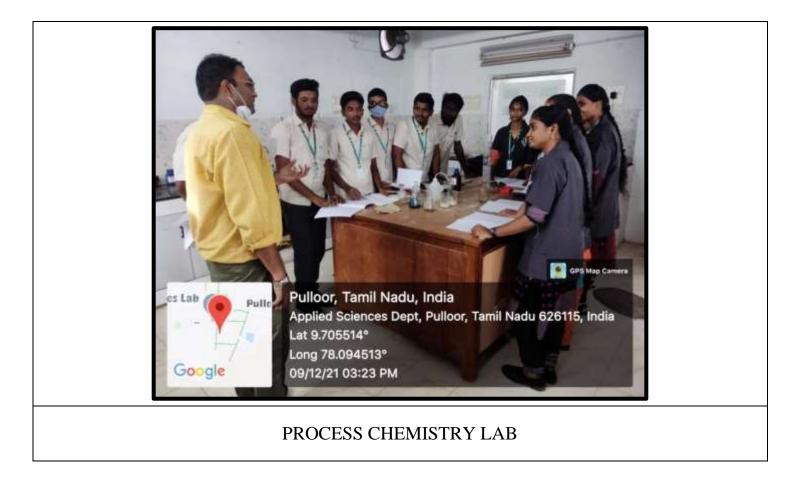




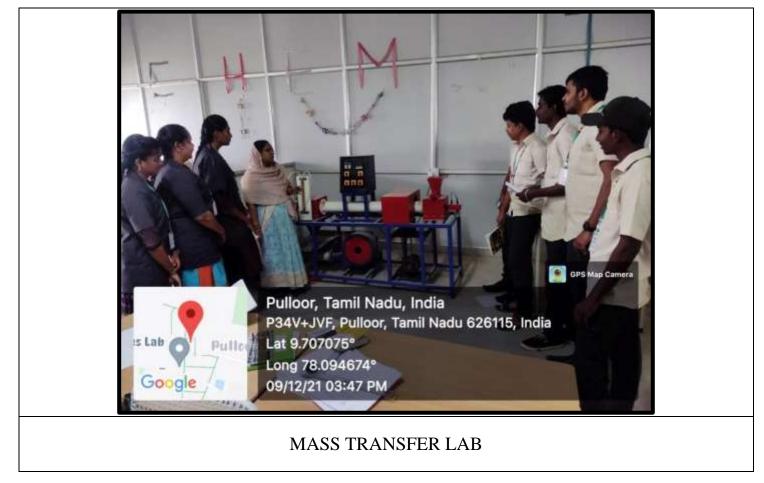
## SIGNAL AND IMAGE PROCESSING LAB

## DEPARTMENT OF CHEMICAL ENGINEERING









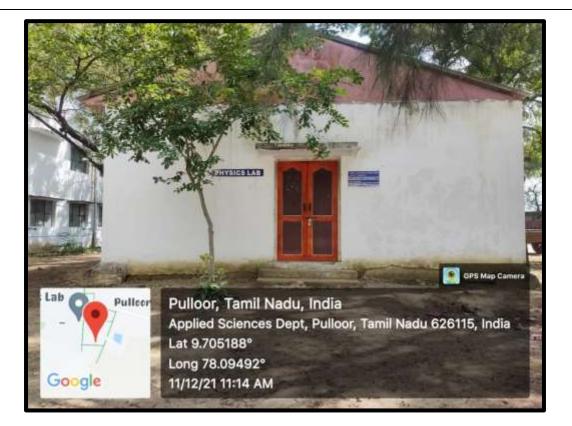




# FUILD MECHANICS LAB



### **DEPARTMENT OF SCIENCE AND HUMANITIES**

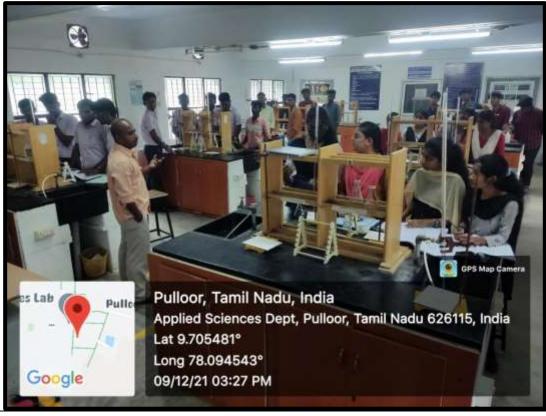




## PHYSICS LAB



#### CHEMISTRY LAB



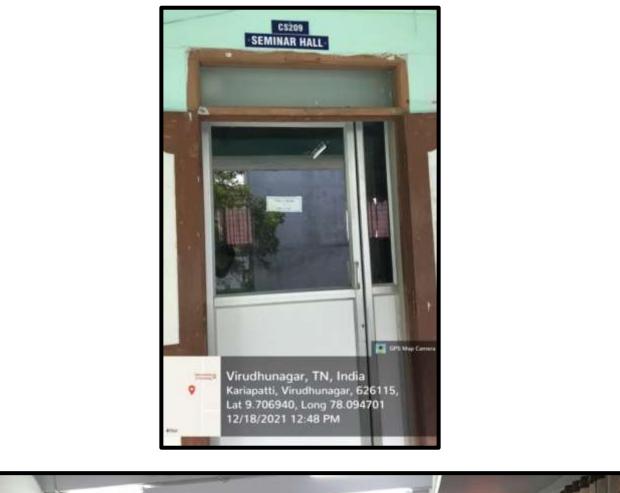
## COMMON COMPUTER CENTRE WING - I

# 4.1 Physical Facilities

4.1.1 Classrooms, Laboratories & Computing Equipment

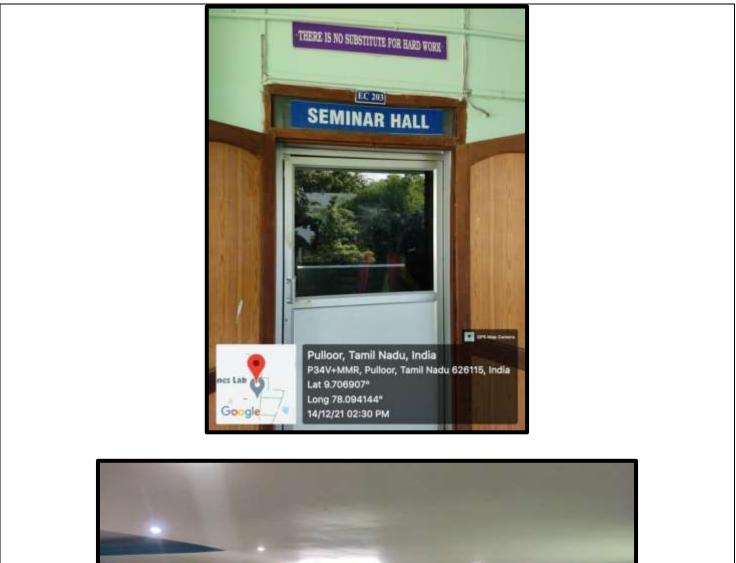
## 4.1.1 SEMINAR HALLS WITH COMPUTING EQUIPMENTS







#### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

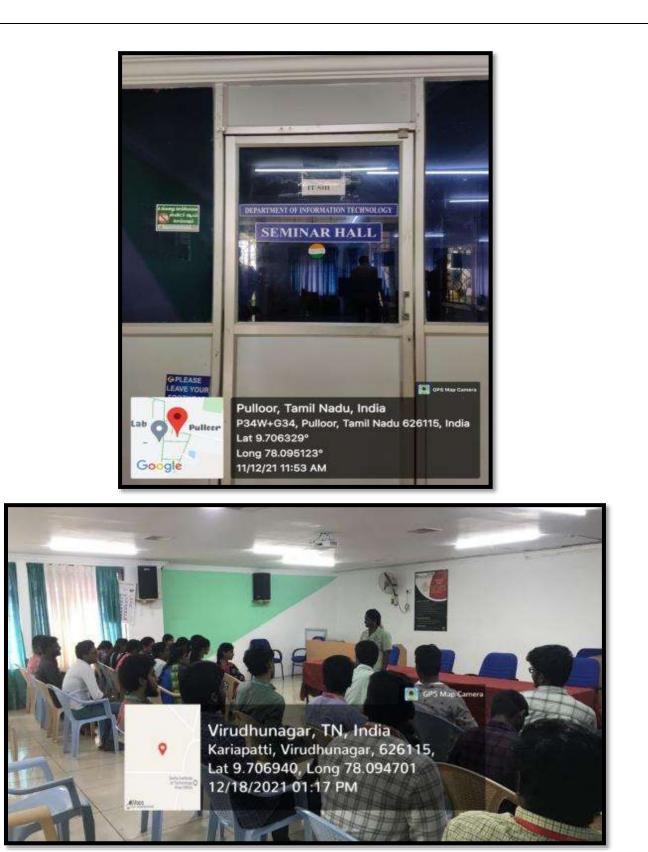




DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

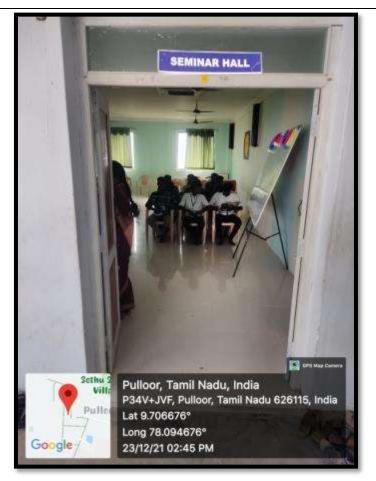


DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



## DEPARTMENT OF INFORMATION TECHNOLOGY







## DEPARTMENT OF BIOMEDICL ENGINEERING