NAAC 2022-2023

Self-Study Report (SSR)

CRITERION 4

Infrastructure and Learning Resources

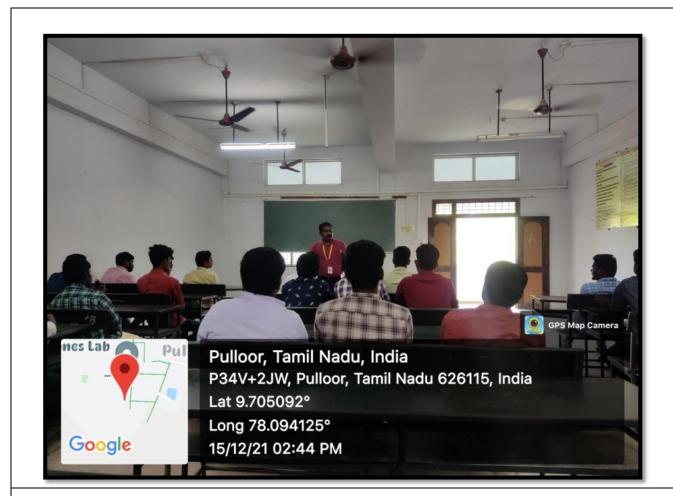
4.1 Physical Facilities

4.1.1 The Institution has adequate infrastructure and physical facilities for teaching – learning

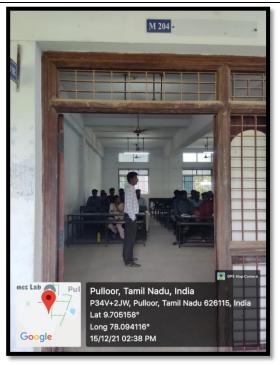
Class rooms	Page no.1-74
Laboratories	Page no.75-139
Computing Equipments	Page no. 140-146

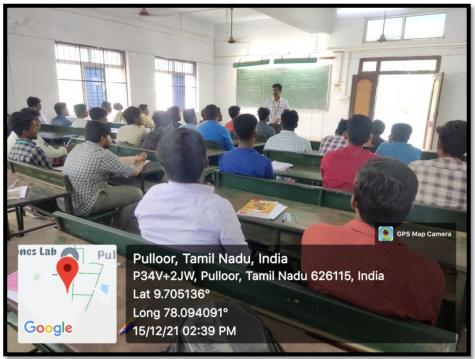
Class rooms

DEPARTMENT OF MECHANICAL ENGINEERING

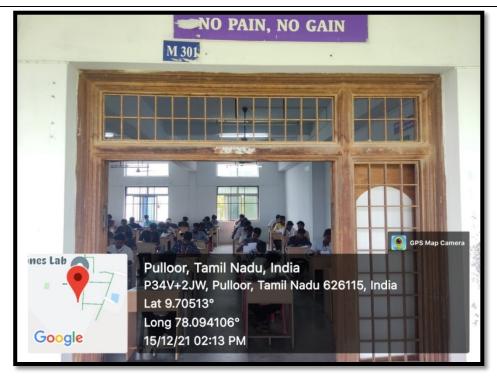


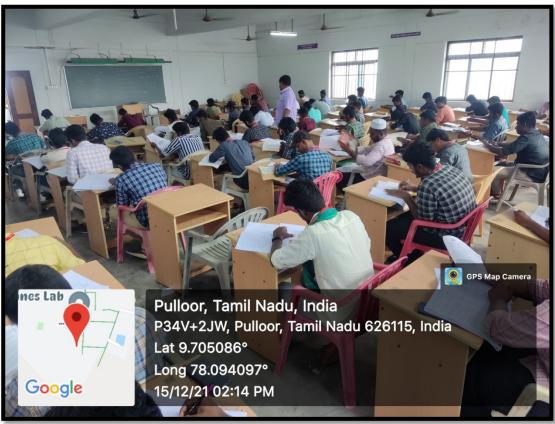
M203





M204





M301





M302





M303





M304





MAB201





MAB205





MAB207





MAB208

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING





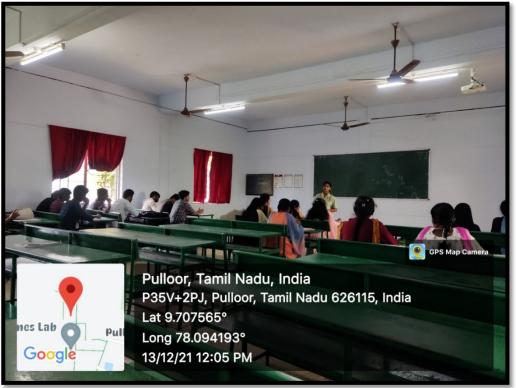
CS101





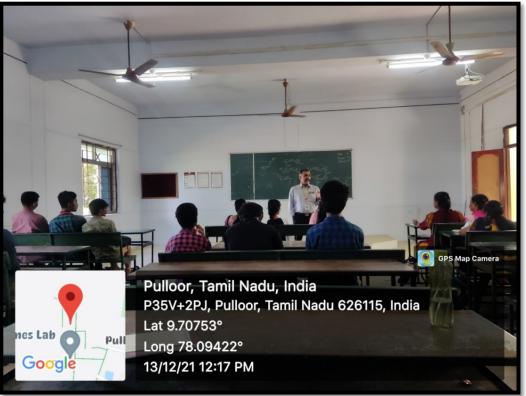
CS105





CS106





CS107



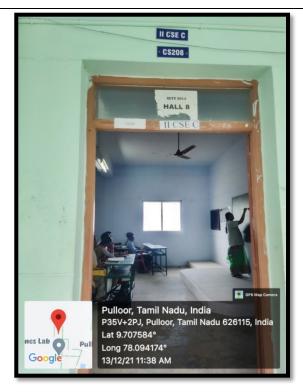


CS205





CS206





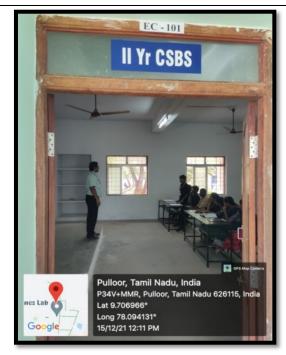
CS208

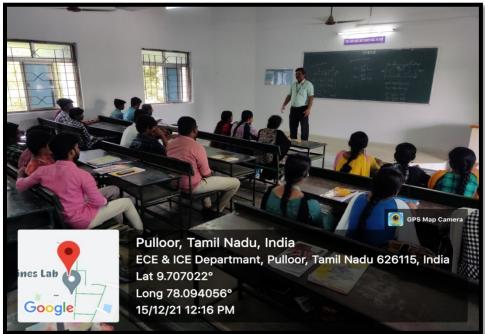




CS211

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING





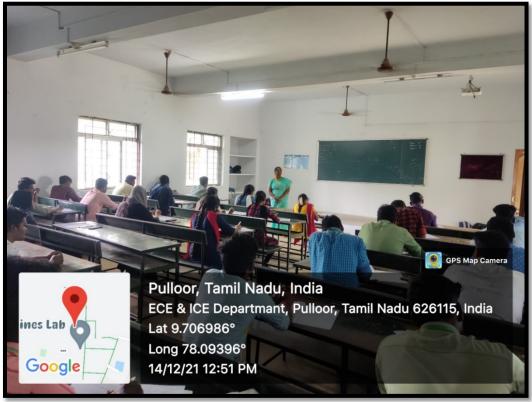
EC101



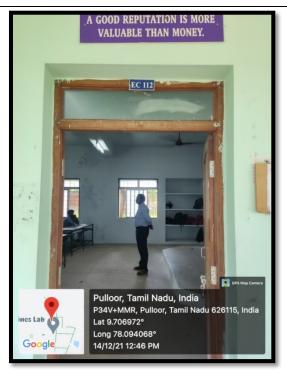


EC104A





EC111





EC112





EC113





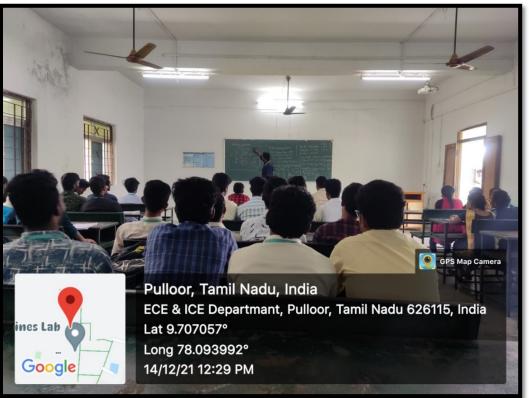
EC201





EC210





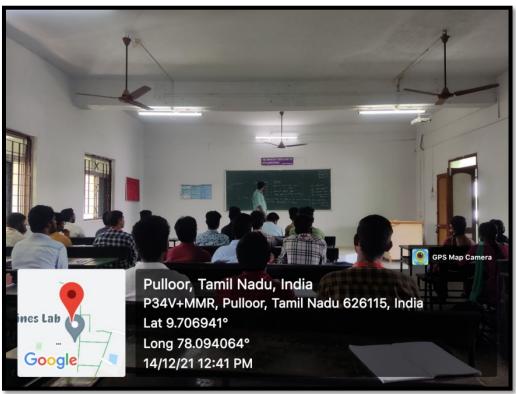
EC211





EC112





EC113

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING





E306





E201



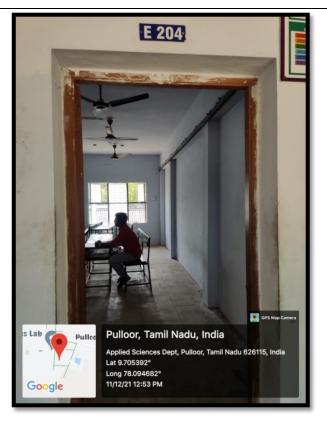


E202





E203





E204





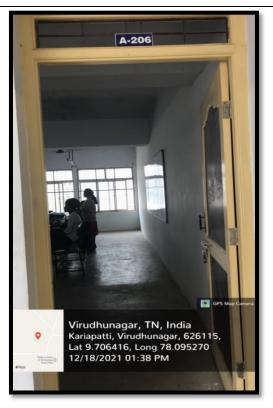
E205

DEPARTMENT OF INFORMATION TECHNOLOGY





A205





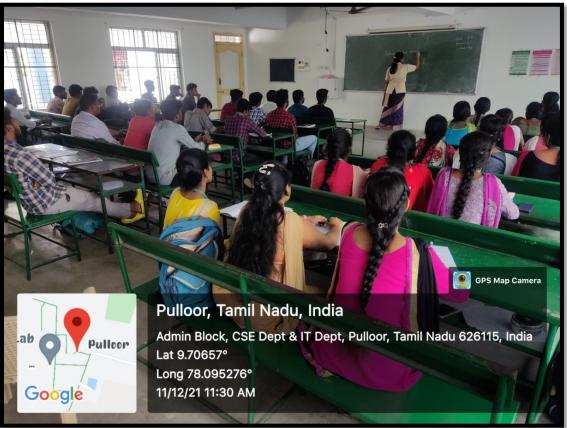
A206





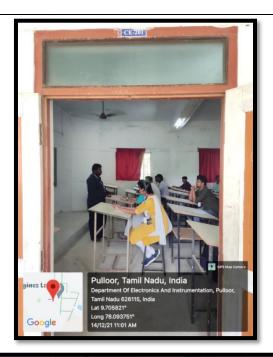
A209





A210

DEPARTMENT OF CIVIL ENGINEERING





CE201



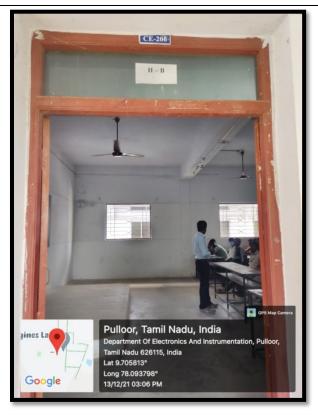


CE202





CE205





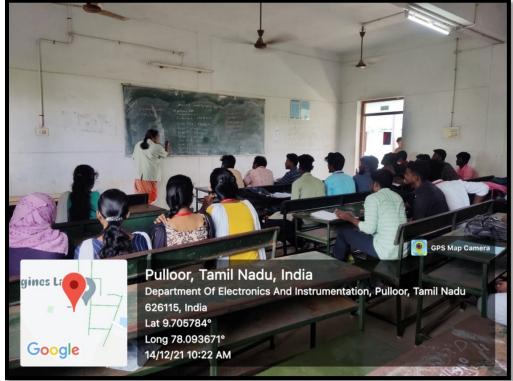
CE206





CE301





CE302





CE304





CE307





CE309

DEPARTMENT OF AGRICULTURAL ENGINEERING



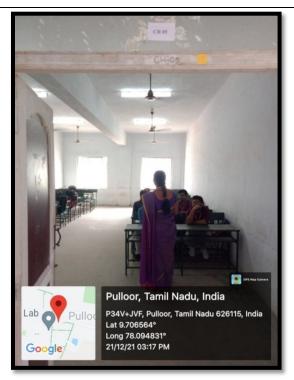


CH01





CH04





CH05

DEPARTMENT OF BIOMEDICAL ENGINEERING





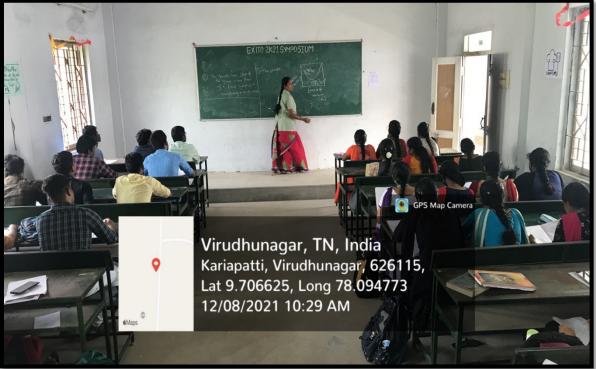
EI07





EI08





EI09





EI18

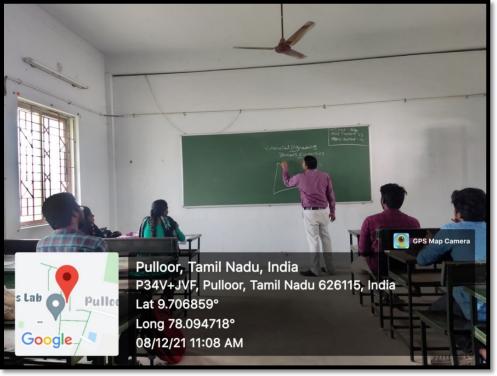
DEPARTMENT OF CHEMICAL ENGINEERING





EI20





EI21





PGCR6

DEPARTMENT OF SCIENCE AND HUMANITIES





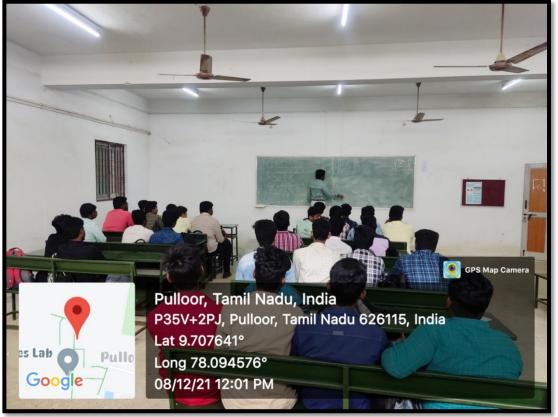
FG02





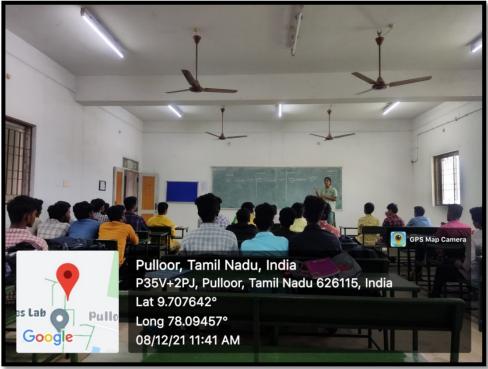
FG03





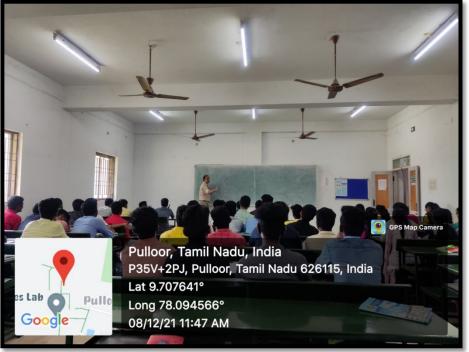
FG04





FG05





FG06





FG07





FG08





FG09





FG10





FF01





FF02





FF03





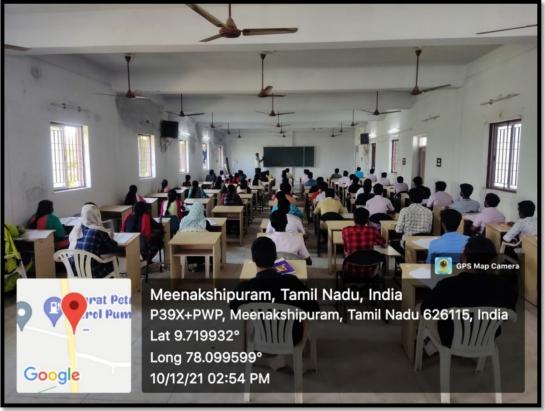
FF04





FF05





FF06





FF07



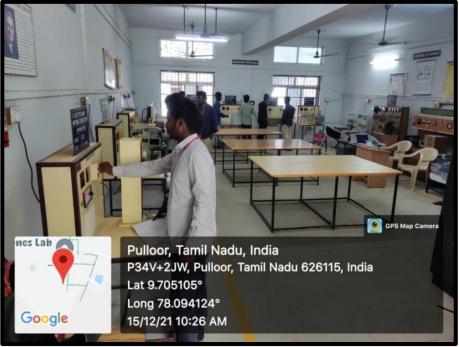


FF08

LABORATORIES

DEPARTMENT OF MECHANICAL ENGINEERING





THERMAL LAB





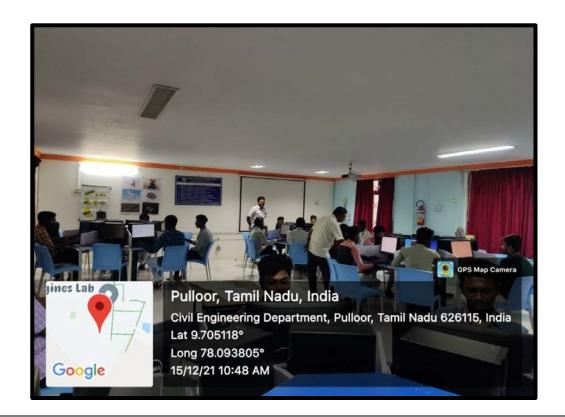
STRENGTH OF MATERIALS LAB



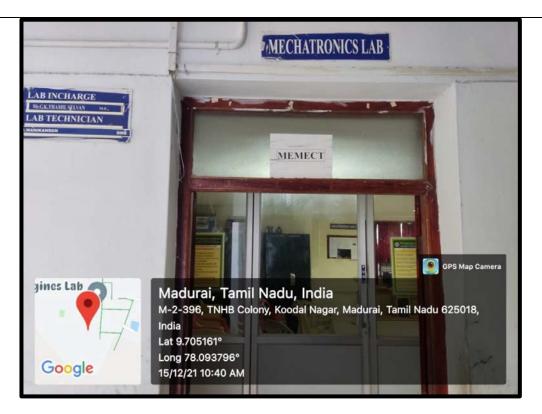


METROLOGY AND MEASUREMENTS LAB



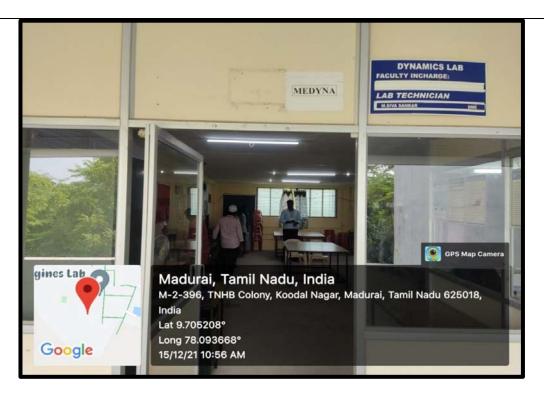


CAD LAB



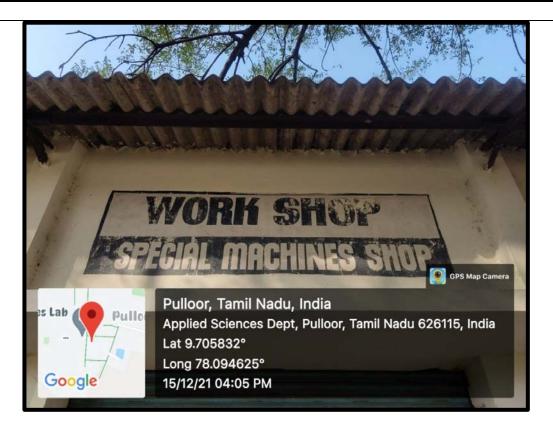


MECHATRONICS LAB





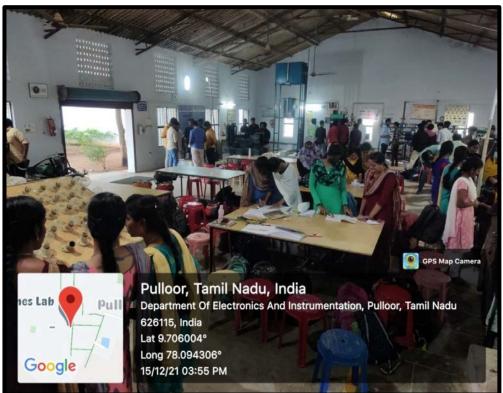
DYNAMICS LAB





WORKSHOP SPECIAL MACHINES LAB





IC ENGINES STEAM LAB



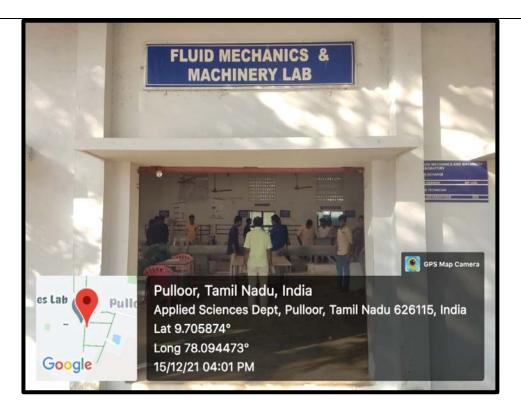


METALLURGY LAB





CENTER FOR MATERIALS RESEARCH





FLUID MECHANICS LAB





ENGINEERING PRACTICES LABORATORY

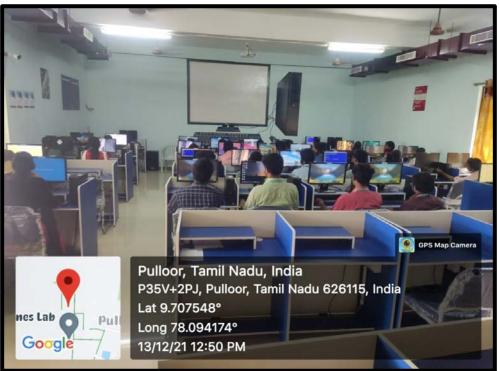
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING





OPEN SOURCE LAB





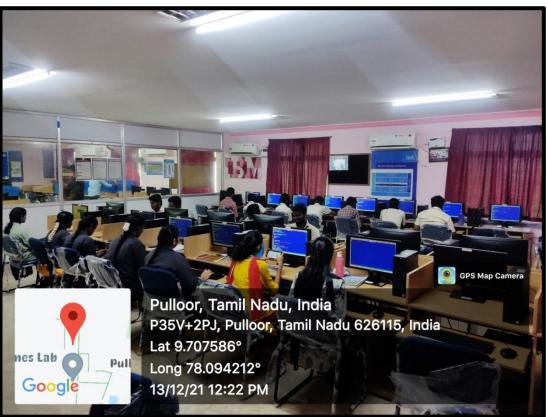
GRAPHICS LAB





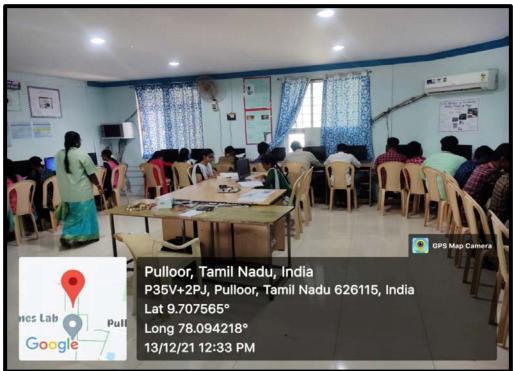
TECHWARE LAB





INTERNET PROGRAMMING LAB





PROJECT LAB





OOAD LAB



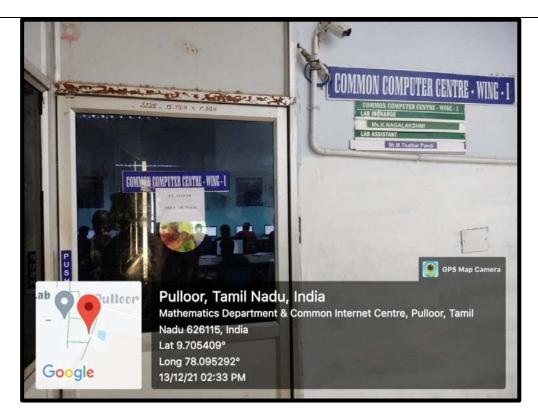


PROGRAMMING LANGUAGE LAB





DATABASE SYSTEM LAB





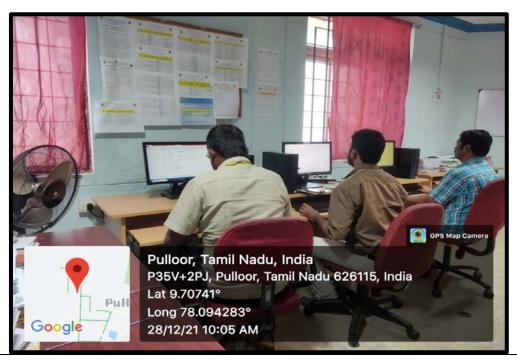
COMMON COMPUTER CENTER WING I



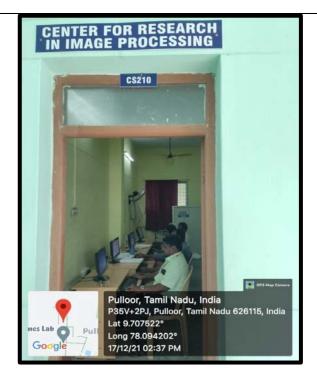


COMMON COMPUTER CENTER WING II





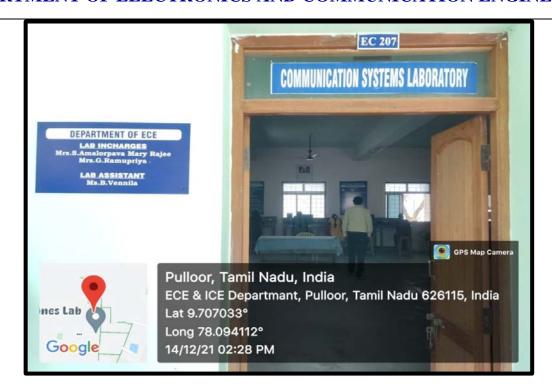
CENTER FOR PROGRAMMING AND RESEARCH LAB





CENTER FOR PROGRAMMING AND RESEARCH

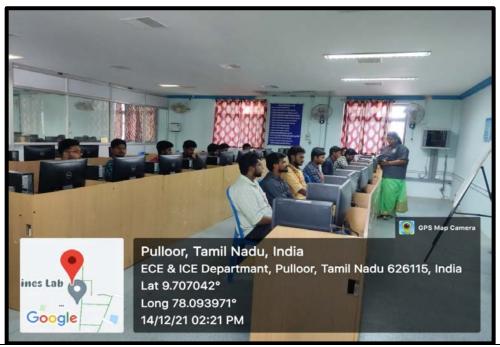
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING





COMMUNICATION SYSTEMS LAB





VLSI DESIGN LAB





DIGITAL SIGNAL PROCESSING LAB





MICROPROCESSOR LAB



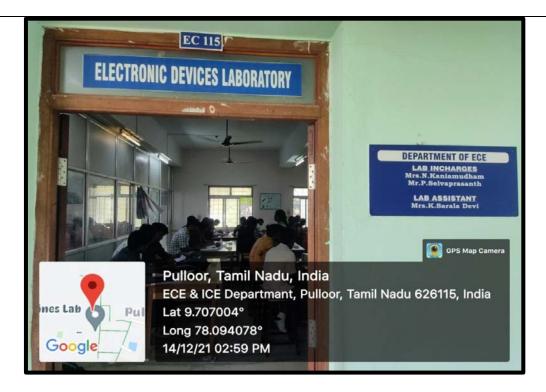


MICROCONTROLLER LAB





DIGITAL LAB





ELECTRONIC DEVICES LAB





INDUSTRY SUPPORTED IOT LAB





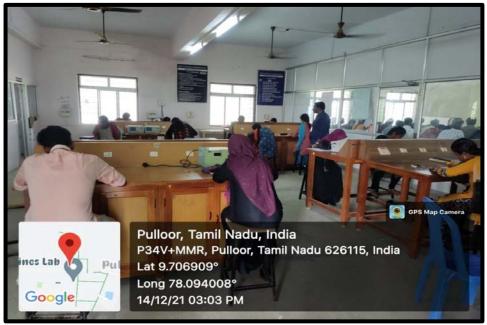
CENTRE FOR ELECTRICAL MATERIALS AND ANTENNA RESEARCH





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

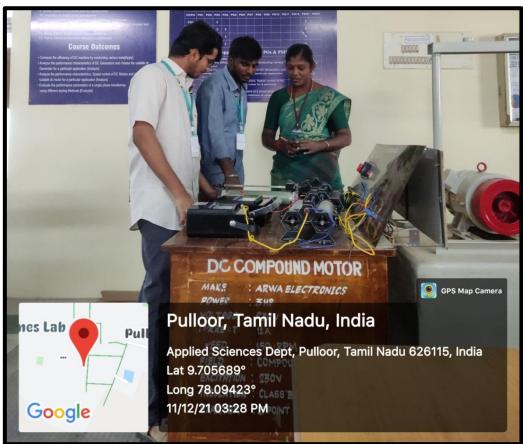


ELECTRICAL CIRCUITS LAB



ELECTRICAL MACHINES LAB





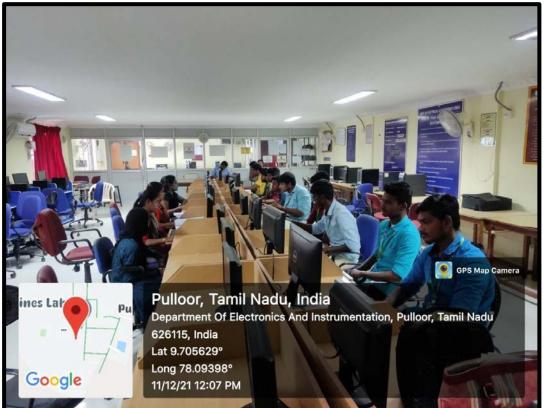
DC MACHINES LAB





MICROPROCESSOR AND MICROCONTROLLER LAB





COMPUTER SIMULATION LAB

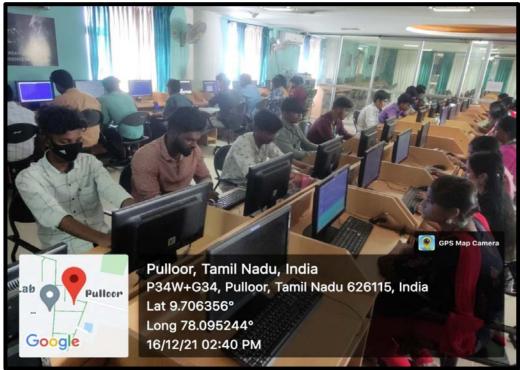
DEPARTMENT OF INFORMATION TECHNOLOGY



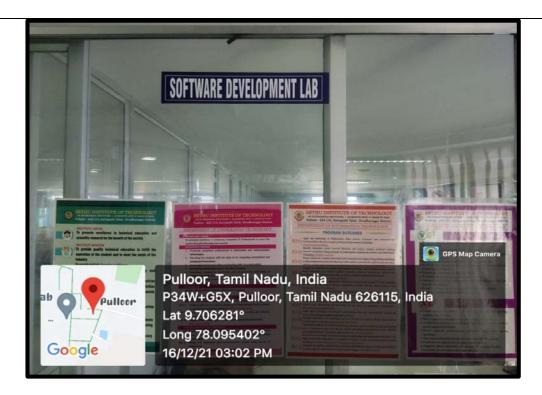


PROGRAMMING LANGUAGES LAB





SOFTWARE FREEDOM LAB





SOFTWARE DEVELOPMENT LAB





PROJECT LAB

DEPARTMENT OF CIVIL ENGINEERING





SOIL MECHANICS LAB





CONCRETE AND HIGHWAY LAB



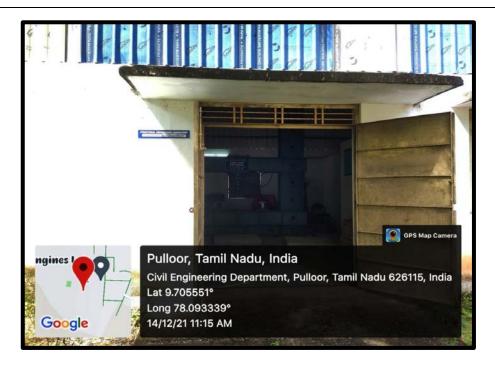


ENVIRONMENTAL ENGINEERING LAB





CAD LAB





STRUCTURAL ENGINEERING LAB





SURVEY LAB





MODEL LAB





UGC FUNDED RESEARCH LAB

DEPARTMENT OF AGRICULTURAL ENGINEERING



AGRICULTURAL FARM MACHINERY LAB



CROP PRODUCTION LAB



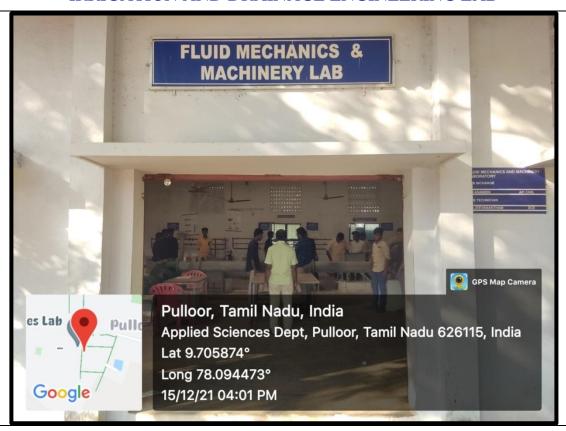
METROLOGY LAB



SURVEY LAB – FIELD SURVEY



IRRIGATION AND DRAINAGE ENGINEERING LAB



FLUID MECHANICS LAB

DEPARTMENT OF BIOMEDICAL ENGINEERING





BIOCHEMISTRY AND PATHOLOGY LAB





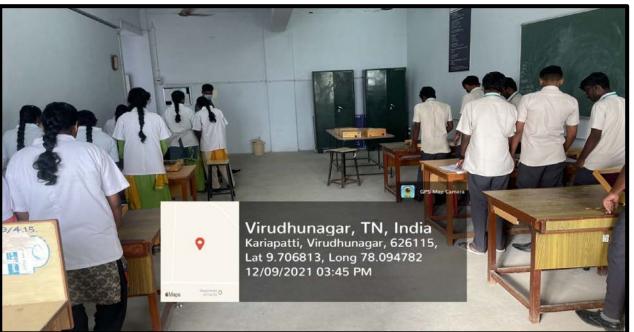
BIOMEDICAL INSTRUMENTATION LAB





ELECTRONIC DEVICES LAB





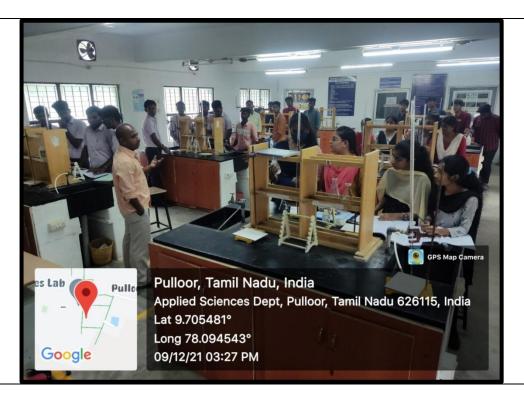
MICROPROCESSOR AND MICROCONTROLLER LAB





SIGNAL AND IMAGE PROCESSING LAB

DEPARTMENT OF CHEMICAL ENGINEERING



CHEMICAL REACTION ENGINEERING LAB



PROCESS CHEMISTRY LAB

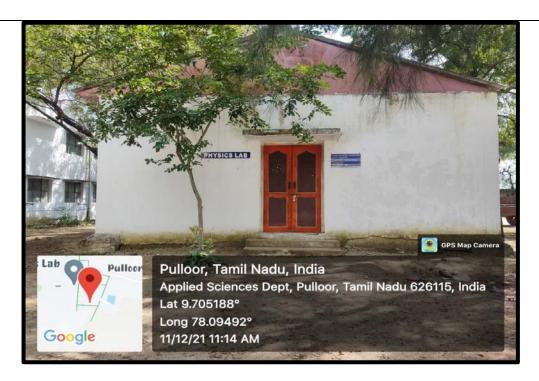


HEAT TRANSFER LAB



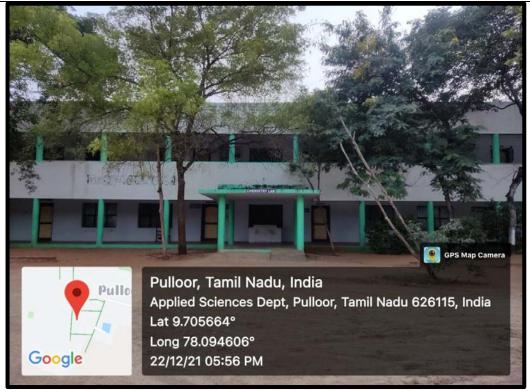
MASS TRANSFER LAB

DEPARTMENT OF SCIENCE AND HUMANITIES

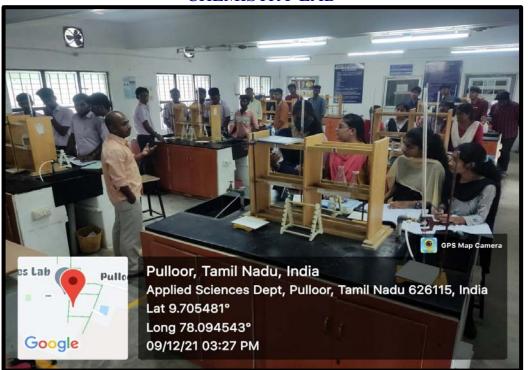




PHYSICS LAB

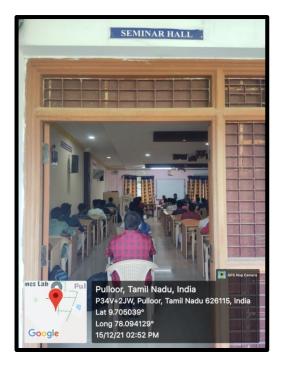


CHEMISTRY LAB



COMMON COMPUTER CENTRE WING - I

SEMINAR HALLS WITH COMPUTING EQUIPMENTS





DEPARTMENT OF MECHANICAL ENGINEERING



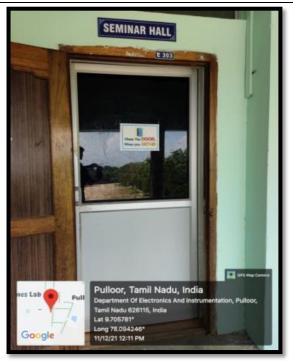


DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



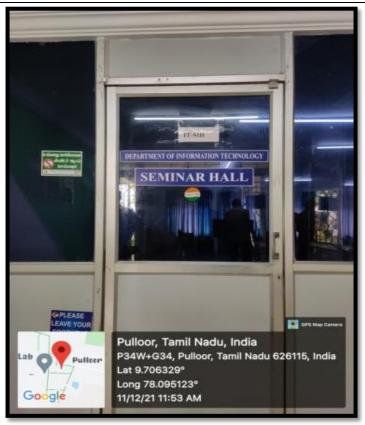


DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



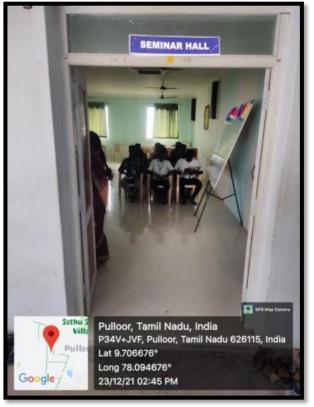


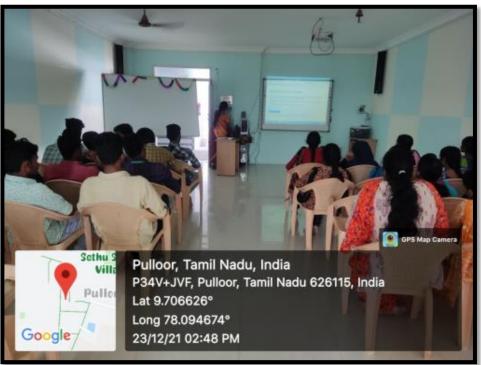
DEPARTMENT OF INFORMATION TECHNOLOGY





DEPARTMENT OF CIVILENGINEERING





DEPARTMENT OF BIOMEDICAL ENGINEERING