

Department	Course	Name of the Laboratory
ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	BASIC ELECTRICAL LAB
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	BASIC ELECTRONICS LAB
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	C PROGRAMMING LAB
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	COMPUTER FUNDAMENTALS LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	CONCRETE LAB
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	DATABASE LAB
ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	ELECTRICAL MACHINE LAB
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONIC SOFTWARE LAB
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS & COMMUNICATION LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	ENGINEERING MECHANICS LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	ENVIRONMENTAL LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	FLUID MECHANICS LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	GEOLOGY LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	GEOTECHNOLOGICAL LAB
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	GRAPHICS AND MULTIMEDIA LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	HIGHWAY & BRIDGE LAB
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	INTERNET AND WEB DESIGN LAB
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY AND ENGINEERING	JAVA PROGRAMMING LAB

ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	MEASUREMENT LAB
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	MICROPROCESSOR & MICROCONTROLLER LAB
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	MICROWAVE LAB
ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	NETWORK LAB
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY AND ENGINEERING	NUMERICAL METHODS LAB
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY AND ENGINEERING	OOPS LAB
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	OPTICAL COMMUNICATION LAB
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	PCB & CIRCUIT DESIGN LAB
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	POWER ELECTRONICS & CONTROL SYSTEM LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	STRUCTURE ANALYSIS LAB
CIVIL ENGINEERING	CIVIL ENGINEERING	SURVEYING LAB
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY AND ENGINEERING	UNIX LAB
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY AND ENGINEERING	VISUAL PROGRAMMING LAB
ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	WIND & SOLAR ENERGY LAB

Building Name	Building Number
ERE Lab Block	5
Centre For Learning	6
RnD Block	2
RnD Block	2
New Civil Engineering Department	8
RnD Block	2
ERE Lab Block	5
RnD Block	2
RnD Block	2
New Civil Engineering Department	8
New Civil Engineering Department	8
New Civil Engineering Department	8
New Civil Engineering Department	8
New Civil Engineering Department	8
RnD Block	2
New Civil Engineering Department	8
RnD Block	2
RnD Block	2

RnD Block 2

RnD Block 2

RnD Block 2

ERE Lab Block 5

RnD Block 2

RnD Block 2

Centre For Learning 6

Centre For Learning 6

Centre For Learning 6

New Civil Engineering 8

Department 8

New Civil Engineering 8

Department 8

RnD Block 2

RnD Block 2

ERE Lab Block 5