



Semester-1 Remedial Examination -Summer-2022

Date	Time	Branch	Subject Code	Subject Name
18-07-2022	10:30am to 12:30pm	Computer Engineering	25020101	Engineering Mathematics I
		Information Technology	25040101	Engineering Mathematics I
		AIML	25090101	Engineering Mathematics I
		Cloud Computing and Big Data	25100101	Engineering Mathematics I
		Gaming and Animation	25110101	Engineering Mathematics I
		Automobile Engineering	25010101	Engineering Mathematics I
		Mechanical Engineering	25060101	Engineering Mathematics I
		Civil Engineering	25050101	Engineering Mathematics I
		Automation and Robotics	25120101	Engineering Mathematics I
		Electronics & Communication	25030101	Engineering Mathematics I
		Electrical Engineering	25070101	Engineering Mathematics I
		Architectural Assistantship	25080105	Basic Mathematics
19-07-2022	10:30am to 12:30pm	Computer Engineering	25020102	English
		Gaming and Animation	25110102	English
		Automobile Engineering	25010201	English
		Mechanical Engineering	25060102	English
		Civil Engineering	25050102	English
		Electronics & Communication	25030102	English
		Electrical Engineering	25070102	English
		Architectural Assistantship	25080102	English
20-07-2022	10:30am to 12:30pm	Automobile Engineering	25010103	Applied Physics
		Computer Engineering	25020103	Engineering Physics
		Civil Engineering	25050103	Applied Physics
		Mechanical Engineering	25060103	Engineering Physics
		Electrical Engineering	25070103	Engineering Physics
		Architectural Assistantship	25080103	Architectural Graphic Techniques
		Cloud Computing and Big Data	25100103	Engineering Physics
		Gaming and Animation	25110103	Engineering Physics
21-07-2022	10:30am to 12:30pm	Civil Engineering	25050104	Building Materials
		Architectural Assistantship	25080104	Building Materials
		AIML	25090104	Programming in C
		Cloud Computing and Big Data	25100104	Programming in C
		Gaming and Animation	25110104	Programming in C
22-07-2022	10:30am to 12:30pm	Automobile Engineering	25010105	Engineering Graphics
		Civil Engineering	25050105	Engineering Graphics
		Mechanical Engineering	25060105	Engineering Graphics
		Electrical Engineering	25070105	Fundamentals of Electrical & Electronics Engineering

Instruction for Students: -

- (1) Exam Hall Ticket is compulsory in Examination.
- (2) Reporting time is 10:00 AM
- (3) Any type of printed, hand written, typed material and image material are not allowed in exam block.
- (4) Mobile phone, programmable calculator, smart watch or any type of electronic gadget is not allowed in exam block.
- (5) Students have to take sole responsibility of their mobile phone, programmable calculator, smart watchany type of electronic gadgets, subject material or their any valuables outside the exam block.
- (6) Students are not allowed to exchange their answer books, question papers, any type of stationary, calculator and instruments with other students.
- (7) Students have to bring calculator and required exam instruments themselves.