

**GOVERNMENT COLLEGE OF ENGINEERING AND CERAMIC
TECHNOLOGY DEPARTMENT OF BASIC SCIENCE AND ENGINEERING**

CLASS ROUTINE OF 1ST SEMESTER B.TECH. (CT / IT / CSE) 2025-20265 WITH EFFECT FROM 01/07/2025

Day	Depu	10:30-11:30	11:35-12:35	12:40-01:40	1:40-2:10	2:10-3:10	3:15-4:15	4:20-5:20
M O N	CSE		Mathematics - I BS (CS/IT) 101 <i>Mr. FirozMamud</i>	Mathematics-I BS(CS/IT)101 <i>Mr. FirozMamud</i>		English Language class <i>Dr. Ipsita Pathak</i>	Engineering Graphics & Design LAB ESL(CS/IT)103 <i>Dr. ParthaHaldar</i>	
	IT							
	CT	Mathematics-I BS(CT)101 <i>Mr. FirozMamud</i>	Chemistry BS(CT)102 <i>Dr. TapatiMallik</i>	<i>Prof. Pinaki Mukherjee</i> Electronics		[Gr. A] Chemistry Lab BSL(CT)103 <i>Dr. TapatiMallik</i> [Gr. B] Electronics Lab EL(CT)105 <i>Prof. Pinaki Mukherjee and Anrita Biswas</i>		
T U E	CSE	Basic Electrical Engineering ES(CS/IT)101 <i>Dr. Alok Mukherjee</i>	Physics BS(CS/IT)102 <i>Dr. NileshMazumder</i>	Mathematics-I BS(CS/IT)101 <i>Mr. Soumon Roy</i>		(CSE Gr. A) Physics Lab BSL (CS/IT) 103 <i>Dr. Prasenjit Paul and Dr. NileshMazumder</i>		
	IT					(CSE Gr. B) Basic Electrical EngineeringLab ESL (CS/IT) 102 <i>Alok Mukherjee</i>		
	CT	Mathematics-I BS(CT)101 <i>Mr. Soumon Roy</i>	Mathematics - I BS (CS/IT) 101 <i>Mr. Summon Roy</i>	Chemistry BS(CT)102 <i>Dr. TapatiMallik</i>		Engineering Graphics & Design LAB ESL(CS/IT)103 <i>ParthaHaldar</i>		
W E D	CSE		Physics BS(CS/IT)102 <i>Dr. Prasenjit Paul</i>	Basic Electrical Engineering ES(CS/IT)101 <i>Dr. Alok Mukherjee</i>		[Gr. A] Programming for problem solving Lab ESL(CT)102 <i>Mr. Bishwarup Das and Ananya Biswas</i>		
	IT					English communication lab <i>Dr. Ipsita Pathak</i>		
	CT	Programming for problem solving ES(CT)101 <i>Mr. Bishwarup Das</i>	Programming for problem solving ES(CT)101 <i>Mr. Bishwarup Das</i>	Electronics <i>Dr. Pinaki Mukherjee</i>		(IT Gr. A) Physics Lab BSL(CS/IT)103 <i>Dr. Prasenjit Paul and Dr. NileshMazumder</i>		
T H U	CSE		Physics BS(CS/IT)102 <i>Dr. RajkumarChakraborty</i>	Engineering Graphics & Design LAB ESL(CS/IT)103 <i>Dr. ParthaHaldar</i>		(IT Gr. B) Basic Electrical Engineering Lab ESL(CS/IT)102 <i>Dr. Alok Mukherjee</i>		
	IT					(Gr. B) Programming for problem solving Lab ESL(CT)102 <i>Mr. Bishwarup Das and MoumitaMaitty</i>		
	CT	Programming for problem solving ES(CT)101 <i>Mr. Bishwarup Das</i>	Electronics <i>Dr. Pinaki Mukherjee</i>	Engineering Graphics & Design ESL(CT)103 <i>Dr. ParthaHaldar</i>		CSE Gr. B) Physics Lab BSL (CS/IT) 103 <i>Dr. Rajkumar Chakraborty</i>		
FRI	CSE	English Language class <i>Dr. Ipsita Pathak</i>	Basic Electrical Engineering ES(CS/IT)101 <i>Dr. Alok Mukherjee</i>			(CSE Gr. A) Basic Electrical EngineeringLab ESL(CS/IT)102 <i>Dr. Alok Mukherjee</i>		
	IT					English communication lab <i>Dr. Ipsita Pathak</i>		
	CT	Chemistry BS(CT)102 <i>Dr. TapatiMallik</i>	Design & Thinking Lab HSL(CT) 102 <i>Dr. Ipsita Pathak</i>			Engineering Graphics & Design LAB ESL(CT)103 <i>Dr. ParthaHaldar</i>	NSS (Bimal Pal)	
						(IT Gr. B) Physics Lab BSL(CS/IT)103 <i>Dr. Rajkumar Chakraborty</i>		
						(IT Gr. A) Basic Electrical Engineering Lab (4:15) ESL(CS/IT)102 <i>Dr. Alok Mukherjee</i>		
						(Gr. A) Elecrtonics Lab EL(CT)105 <i>Prof. Pinaki Mukherjee and Bidisha Ghosh</i> (Gr. B) Chemistry Lab BSL(CT) 103 <i>Dr. TapatiMalli</i>		

Rajkumar Chakraborty
H.O.D. 03/07/2025

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