

GOVERNMENT COLLEGE OF ENGINEERING AND CERAMIC TECHNOLOGY

DEPARTMENT OF BASIC SCIENCE AND ENGINEERING

CLASS ROUTINE OF 1ST SEMESTER B.TECH. (CT / IT / CSE) 2024-2025 WITH EFFECT FROM 02/09/2024

Day	Dept	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
MON	CSE	Mathematics-I BS(CS/IT)101 <i>Mr. Soumon Roy</i>	Mathematics-I BS(CS/IT)101 <i>Mr. Soumon Roy</i>	English Language class <i>Dr. Ipsita Pathak</i>	R E C E S S	Engineering Graphics & Design LAB ESL(CS/IT)103 <i>Dr. Partha Haldar</i>		
	IT							
	CT	[Gr. A] Chemistry Lab BSL(CT)103 <i>Mr. Ambika Prasad Mukhopadhyay</i> [Gr. B] Elecrtonics Lab EL(CT)105 <i>Prof. Pinaki Mukherjee and Mr. Sudip Kuila</i>				Mathematics-I BS(CT)101 <i>Mr. Soumon Roy</i>	Chemistry BS(CT)102 <i>Mr. Ambika Prasad Mukhopadhyay</i>	Digital Electronics <i>Prof. Pinaki Mukherjee</i>
TUE	CSE	Physics BS(CS/IT)102 <i>Dr. Nilesh Mazumder</i>	Basic Electrical Engineering ES(CS/IT)101 <i>Dr. Alok Mukherjee</i>	Mathematics-I BS(CS/IT)101 <i>Mr. Firoz Mamud</i>	R E C E S S	(Gr. A) Physics Lab BSL (CS/IT) 103 <i>Dr. Prasenjit Paul and Dr. Nilesh Mazumder</i>		
	IT					(Gr. B) Basic Electrical Engineering Lab ESL (CS/IT) 102 <i>Alok Mukherjee</i>		
	CT	Mathematics-I BS(CT)101 <i>Mr. Firoz Mamud</i>	Mathematics-I BS(CT)101 <i>Mr. Firoz Mamud</i>	Chemistry BS(CT)102 <i>Mr. Ambika Prasad Mukhopadhyay</i>		[Gr. A] Programming for problem solving Lab ESL(CT)102 <i>Mr. Bishwarup Das and Ms. Sushmita Samadder</i>		
WED	CSE	Physics BS(CS/IT)102 <i>Dr. Prasenjit Paul</i>		Basic Electrical Engineering ES(CS/IT)101 <i>Dr. Alok Mukherjee</i>	R E C E S S	English communication lab <i>Dr. Ipsita Pathak</i>		
	IT							(Gr. A) Physics Lab BSL(CS/IT)103 <i>Dr. Prasenjit Paul and Dr. Nilesh Mazumder</i>
	CT	Programing for problem solving ES(CT)101 <i>Mr. Bishwarup Das</i>	Programing for problem solving ES(CT)101 <i>Mr. Bishwarup Das</i>	Digital Electronics <i>Dr. Pinaki Mukherjee</i>		(Gr. B) Basic Electrical Engineering Lab ESL(CS/IT)102 <i>Alok Mukherjee</i>	(Gr. B) Programming for problem solving Lab ESL(CT)102 <i>Mr. Bishwarup Das and Ms. Bidisha Ghosh</i>	
THU	CSE	Physics BS(CS/IT)102 <i>Dr. Rajkumar Chakraborty</i>	Engineering Graphics & Design LAB ESL(CS/IT)103 <i>Dr. Partha Haldar</i>		R E C E S S	(Gr. B) Physics Lab BSL (CS/IT) 103 <i>Dr. Rajkumar Chakraborty</i>		
	IT					(Gr. A) Basic Electrical Engineering Lab ESL(CS/IT)102 <i>Dr. Alok Mukherjee</i>		
	CT	Programing for problem solving ES(CT)101 <i>Mr. Bishwarup Das</i>	Engineering Graphics & Design ESL(CT)103 <i>Dr. Partha Haldar</i>	Digital Electronics <i>Dr. Pinaki Mukherjee</i>		English communication lab <i>Dr. Ipsita Pathak</i>	Engineering Graphics & Design LAB ESL(CT)103 <i>Dr. Partha Haldar</i>	
FRI	CSE		Basic Electrical Engineering ES(CS/IT)101 <i>Dr. Alok Mukherjee</i>	English Language class <i>Dr. Ipsita Pathak</i>	R E C E S S	(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>
	CT	(Gr. B) Chemistry Lab BSL(CT)103 <i>Mr. Ambika Prasad Mukhopadhyay</i> (Gr. A) Elecrtonics Lab EL(CT)105 <i>Prof. Pinaki Mukherjee</i>				Chemistry BS(CT)102 <i>Mr. Ambika Prasad Mukhopadhyay</i>	Design & Thinking Lab HSL(CT) 102 <i>Dr. Ipsita Pathak</i>	



01 / 09 / 2004

Head of Department

Department of Basic Science, Engineering & Humanities




01 / 09 / 2004

Principal

Government College of Engineering and Ceramic Technology