

Ghani Khan Choudhury Institute of Engineering and Technology

Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept.: CSE+ME (Section -A)

Semester: 2nd Semester

Session: 2022-23

Room-C-39 (Block C)

DAY	9:00am-10:00am	10:00 am - 11:00 am	11:00 am - 12:00 am	12:00 noon-1:00 pm	1:00 pm -2:00 pm	2:00 pm -3:00 pm	3:00 pm -4:00 pm	4:00 pm-5:00 pm
Monday	Engineering Mechanics (Theory) Tridib Ranjan Das		Introduction to IT systems (Theory) SR/DR/R/SDM	L U N C H	Fundamentals of Electrical & Electronics Engg (Theory) Amarjit Roy	Mathematics-II (Theory) Debasis Ghorui		
Tuesday	Introduction to IT systems (Lab Class) N Deo/P Sarkar		Applied Physics-II (Theory) Rakesh Das		Mathematics-II (Theory) Debasis Ghorui			Fundamentals of Electrical & Electronics Engg(Theory) Amarjit Roy
Wednesday	Applied Physics-II (Theory) Rakesh Das	Mathematics-II (Theory) Debasis Ghorui	Fundamentals of Electrical & Electronics Engg (Theory) Amarjit Roy		Indian Constitution (AU302) Anirban Saha	Engineering Mechanics (Theory) Tridib Ranjan Das		
Thursday	Introduction to IT systems (Lab Class) N Deo/P Sarkar				Mathematics-II (Theory) Debasis Ghorui	Applied Physics-II (Theory) Rakesh Das		Applied Physics-II (Lab) Debrup Hui
Friday	Engineering Mechanics (Theory) Tridib Ranjan Das	Indian Constitution (AU302) Anirban Saha	Introduction to IT systems (Theory) SR/DR/R/SDM			Fundamentals of Electrical & Electronics Engg Lab Amarjit Roy and Sankar Mukherjee		Engineering Mechanics (Lab) Tridib Ranjan Das

Ghani Khan Choudhury Institute of Engineering and Technology

Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept.: CE+EE+FPT (Sec-B) **Semester:** 2nd Semester

Session: 2022-23

Room-A-37 (Auditorium_Block_A)

DAY	9:00am-10:00am	10:00 am -11:00 am	11:00 am -12:00 am	12:00pm - 1:00 pm	1:00 pm -2:00 pm	2:00 pm -3:00 pm	3:00 pm - 4:00 pm	4:00 pm-5:00 pm
Monday		Mathematics-II (Theory) Bikarna Tarafdar	Fundamentals of Electrical & Electronics Engg (Theory) A. Karmakar	L U N C H	Engineering Mechanics (Theory) Tanmoy Sarkar			
Tuesday		Applied PhysicsII (Theory) Rakesh Das	Mathematics-II (Theory) Bikarna Tarafdar		Introduction to IT systems (Theory) SR/DR/R/ SDM	Engineering Mechanics (Lab) Tanmoy Sarkar		Indian Constitution (AU302) Anirban Saha
Wednesday	Introduction to IT systems (Lab Class) N Deo/P Sarkar		Applied Physics-II (Theory) Rakesh Das		Fundamentals of Electrical & Electronics Engg Lab A Karmakar + Dhaju Md.	Fundamentals of Electrical & Electronics Engg(Theory) A. Karmakar and Dhaju Md.		
Thursday		Mathematics-II (Theory) Bikarna Tarafdar			Applied Physics-II (Theory) Rakesh Das	Introduction to IT systems (Theory) SR/DR/R/ SDM		Indian Constitution (AU302) Anirban Saha
Friday	Introduction to IT systems (Lab Class) N Deo/P Sarkar		Fundamentals of Electrical & Electronics Engg (Theory) A. Karmakar		Engineering Mechanics (Theory) Tanmoy Sarkar	Applied Physics-II (Lab) Rakesh Das		