

GHANI KHAN CHOUDHURY INSTITUTE OF ENGINEERING & TECHNOLOGY

NARAYANPUR, MALDA-732141, WEST BENGAL

COURSE: DIPLOMA

DEPT. CIVIL ENGG. SEMESTER: 4TH

SESSION: 2021-22

ROOM NO-C 37									
TIME	9:00am-10:00am	10:00am-11:00am	11:00am-12:00 noon	12:00 noon-1:00pm	1:00 pm-2:00 pm	2:00pm-3:00pm	3:00pm-4:00pm	4:00pm-5:00pm	
MONDAY	ADVANCED SURVEYING (THEORY)	GEOTECHNICAL ENGG I (THEORY)	DESIGN OF RCC AND STEEL STRUCTURE (THEORY)	RECESS	MINI PROJECT				
	H SARKAR	PINAK ROY	S BHATTACHARYA		H SARKAR				
TUESDAY	HYDRAULICS (THEORY)	ADVANCED SURVEYING (THEORY)	GEOTECHNICAL ENGG I (THEORY)		DESIGN OF RCC AND STEEL STRUCTURE (THEORY)	THEORY OF STRUCTURE			
	K YARRAKULA	H SARKAR	PINAK ROY		S BHATTACHARYA	POOJARI YUGENDAR			
WEDNESDAY	ADVANCED SURVEYING (THEORY)	GEOTECHNICAL ENGG I (THEORY)	THEORY OF STRUCTURE		RURAL CONSTRUCTION TECHNOLOGY	GEOTECHNICAL ENGINEERING LAB			
	H SARKAR	PINAK ROY	POOJARI YUGENDAR		KOUSHIK PAUL	PINAK ROY			
THURSDAY	RURAL CONSTRUCTION TECHNOLOGY	DESIGN OF RCC AND STEEL STRUCTURE (THEORY)	THEORY OF STRUCTURE		HYDRAULICS LAB				
	KOUSHIK PAUL	S BHATTACHARYA	POOJARI YUGENDAR		K YARRAKULA				
FRIDAY	HYDRAULICS (THEORY)	RURAL CONSTRUCTION TECHNOLOGY			BASIC SURVEYING FIELD PRACTICE				
	K YARRAKULA	KOUSHIK PAUL			KOUSHIK PAUL				

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NARAYANPUR, MALDA-732141, WEST BENGAL

COURSE: DIPLOMA

DEPT: COMPUTER SCIENCE & TECHNOLOGY SEMESTER: 4TH SESSION: 2021-22

ROOM NO- C 25									
TIME	9:00am-10:00am	10:00am-11:00am	11:00am-12:00 noon	12:00 noon-1:00pm	1:00 pm-2:00 pm	2:00pm-3:00pm	3:00pm-4:00pm	4:00pm-5:00pm	
MONDAY	OBJECT ORIENTED PROGRAMMING USING JAVA	OPERATING SYSTEM	COMPUTER NETWORKS	RECESS	MINOR PROJECT	OBJECT ORIENTED PROGRAMMING USING JAVA LAB			
	MAHAFIZUR RAHAMAN	SHOWMIK BHOWMIK	SUKHEN DAS MANDAL			MAHAFIZUR RAHAMAN			
TUESDAY	COMPUTER NETWORKS	OBJECT ORIENTED PROGRAMMING USING JAVA	INTRODUCTION TO DBMS				SSAD/SOFTWARE ENGINEERING		
	SUKHEN DAS MANDAL	MAHAFIZUR RAHAMAN	SUBRATA ROY				SUBRATA ROY		
WEDNESDAY	SSAD/SOFTWARE ENGINEERING	INTRODUCTION TO DBMS	COMPUTER NETWORKS			MINOR PROJECT	INTRODUCTION TO DBMS LAB		
	SUBRATA ROY	SUBRATA ROY	SUKHEN DAS MANDAL				SUBRATA ROY		
THURSDAY	INTRODUCTION TO DBMS	OPERATING SYSTEM	OBJECT ORIENTED PROGRAMMING USING JAVA			MINOR PROJECT	COMPUTER NETWORKS LAB		
	SUBRATA ROY	SHOWMIK BHOWMIK	MAHAFIZUR RAHAMAN				NIKHIL DEO		
FRIDAY		SSAD/SOFTWARE ENGINEERING	OPERATING SYSTEM			MINOR PROJECT	OPERATING SYSTEM LAB		
		SUBRATA ROY	SHOWMIK BHOWMIK				SHOWMIK BHOWMIK		

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NARAYANPUR, MALDA-732141, WEST BENGAL

COURSE: DIPLOMA

DEPT: ELECTRICAL ENGG.

SEMESTER: 4TH

SESSION: 2021-22

ROOM NO- C 26								
TIME	9:00am-10:00am	10:00am-11:00am	11:00am-12:00 noon	12:00 noon-1:00pm	1:00 pm-2:00 pm	2:00pm-3:00pm	3:00pm-4:00pm	4:00pm-5:00pm
MONDAY	POWER ELECTRONICS CONVERTERS AND APPLICATION	RENEWABLE ENERGY POWER PLANT	ELECTRIC POWER TRANSMISSION AND DISTRIBUTION	RECESS		SWITCHGEAR AND PROTECHTION		
	P MONDAL	A KARMAKAR	P MONDAL+ A KARMAKAR			RAJEEV KUMAR		
TUESDAY	RENEWABLE ENERGY POWER PLANT		POWER ELECTRONICS CONVERTERS AND APPLICATION		ELECTRIC POWER TRANSMISSION AND DISTRIBUTION	INDUCTION, SYNCHRONOUS AND SPECIAL MACHINES	INDUCTION, SYNCHRONOUS AND SPECIAL MACHINES LAB	
	A KARMAKAR		P MONDAL		P MONDAL+ A KARMAKAR	RAJA RAM KUMAR	RAJA RAM KUMAR +AYAN BANIK+SANKAR MUKHERJEE	
WEDNESDAY	INDUCTION, SYNCHRONOUS AND SPECIAL MACHINES	SWITCHGEAR AND PROTECHTION LAB			POWER ELECTRONICS CONVERTERS AND APPLICATION			RENEWABLE ENERGY POWER PLANT
	RAJA RAM KUMAR	RAJEEV KUMAR+AYAN BANIK+SANKAR MUKHERJEE			P MONDAL+AMIT KOLEY+MD MEHABUB ALAM			A KARMAKAR
THURSDAY	POWER ELECTRONICS CONVERTERS AND APPLICATION				INDUCTION, SYNCHRONOUS AND SPECIAL MACHINES	SWITCHGEAR AND PROTECHTION	ELECTRIC POWER TRANSMISSION AND DISTRIBUTION LAB	
	P MONDAL				RAJA RAM KUMAR	RAJEEV KUMAR	P MONDAL+ A KARMAKAR+AYAN BANIK+DHAJU MOHAMMAD	
FRIDAY	ELECTRIC POWER TRANSMISSION AND DISTRIBUTION	RENEWABLE ENERGY POWER PLANT LAB			SWITCHGEAR AND PROTECHTION	MINOR PROJECT		
	P MONDAL+ A KARMAKAR	A KARMAKAR+DHAJU MOHAMMAD+MD MEHABUB ALAM			RAJEEV KUMAR	SC+GG+TKD+S CHANDA+P MONDAL+A KARMAKAR+RAJEEV KUMAR+ CHIRONJEET SAIN+RAJA RAM KUMAR+AMARJIT ROY		

GHANI KHAN CHOUDHURY INSTITUTE OF ENGINEERING & TECHNOLOGY

NARAYANPUR, MALDA-732141, WEST BENGAL

COURSE: DIPLOMA

DEPT: FOOD PROCESSING TECHNOLOGY

SEMESTER: 4TH

SESSION: 2021-22

ROOM NO – C 35								
	9:00am-10:00am	10:00am-11:00am	11:00am-12:00 noon	12:00 noon-1:00pm	1:00 pm-2:00 pm	2:00pm-3:00pm	3:00pm-4:00pm	4:00pm-5:00pm
MONDAY	FOOD ADDITIVE, FUNCTIONAL FOOD AND NUTRACEUTICAL	UNIT OPERATION OF CHEMICAL ENGG-II(FPT/T402)_TH	MICROBIAL TECHNOLOGY _TH	RECESS	TECHNOLOGY OF FOOD-I_TH	FOOD PROCESSING_LAB		
	K K DASH	S K DAS	JIGAR ALI		M A MALIK	M SINHA		
TUESDAY	TECHNOLOGY OF FOOD-I_TH		MICROBIAL TECHNOLOGY _TH		TECHNOLOGY OF FOOD-III_TH			
	M A MALIK		JIGAR ALI		GF			
WEDNESDAY	TECHNOLOGY OF FOOD-I_TH	TECHNOLOGY OF FOOD-II_TH	TECHNOLOGY OF FOOD-III_TH		FOOD PROCESSING_LAB			
	M A MALIK	S CHAKROBORTY	GF		M SINHA			
THURSDAY	UNIT OPERATION OF CHEMICAL ENGG-II(FPT/T402) _TH_	TECHNOLOGY OF FOOD-II_TH	TECHNOLOGY OF FOOD-III_TH			UNIT OPERATION OF CHEMICAL ENGG-II_LAB		
	S K DAS	S CHAKROBORTY	GF			MOJAHIDUL ISLAM MALLICK		
FRIDAY	FOOD ADDITIVE, FUNCTIONAL FOOD AND NUTRACEUTICAL	MINOR PROJECT					MICROBIAL TECHNOLOGY _LAB	
	K K DASH	ALL PROJECT					PRANAB ROY	

GHANI KHAN CHOUDHURY INSTITUTE OF ENGINEERING & TECHNOLOGY

NARAYANPUR, MALDA-732141, WEST BENGAL

COURSE: DIPLOMA DEPT: MECHANICAL ENGG. SEMESTER: 4TH SESSION: 2021-22

ROOM NO – C 38									
TIME	9:00am-10:00am	10:00am-11:00am	11:00am-12:00 noon	12:00 noon-1:00pm	1:00 pm-2:00 pm	2:00pm-3:00pm	3:00pm-4:00pm	4:00pm-5:00pm	
MONDAY	THEORY OF MACHINE (THEORY)	PROGRAM EFFECTIVE (REFRIGERATION & AIR CONDITIONING) (THEORY)	THARMAL ENGINEERING-II (THEORY)	RECESS	ENGINEERING METROLOGY AND MECHANICAL MEASUREMENT_LAB				
	H RAHAMAN	T R DAS	SILADITYA MANDAL		T R DAS+SASHI BHUSAN				
TUESDAY	PROGRAM EFFECTIVE (REFRIGERATION & AIR CONDITIONING) (THEORY)	ENGINEERING METROLOGY	THEORY OF MACHINE (THEORY)		PROGRAM EFFECTIVE (REFRIGERATION & AIR CONDITIONING) LAB				
	T R DAS	RAKTIM ROY	H RAHAMAN		T R DAS +SOUMYADEEP CHATTERJEE				
WEDNESDAY	MANUFACTURING PROCESS-II (THEORY)	ENGINEERING METROLOGY	THEORY OF MACHINE (THEORY)		MINOR PROJECT				
	ABHINAV KUMAR	RAKTIM ROY	H RAHAMAN		T R DAS+ ABHINAV KUMAR,RAKTIM ROY+ SILADITYA MANDAL				
THURSDAY	THARMAL ENGINEERING-II (THEORY)	MANUFACTURING PROCESS-II (THEORY)	ENGINEERING METROLOGY (THEORY)		THARMAL ENGINEERING-II_LAB				
	SILADITYA MANDAL	ABHINAV KUMAR	RAKTIM ROY		SILADITYA+PRIYAM SEN				
FRIDAY	MANUFACTURING PROCESS-II (THEORY)	PRINCIPLE OF ELECTRICAL ENGINEERING (THEORY)	THARMAL ENGINEERING-II (THEORY)		COMPUTER-AIDED MACHINE DRAWING PRACTICE				
	ABHINAV KUMAR	S ANAND	SILADITYA MANDAL		SASHI BHUSAN KUMAR +PRABHATANGSHU MAHATA				