

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Diploma in Engineering, 1st Semester, 2021-22
Section-A (Computer + Mechanical)

Room No: C-39 [Auditorium, Block- C]							
Day	9.00am -09.55 am	09:55 am-10.50 am	10.50 am -11.45 noon	11:45am-12:45pm	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm
Monday	Communication Skill in English Dr. Shib Shankar Chowdhury		Applied physics-I (Theory) Dr. Rakesh Das	LUNCH	Mathematics -I Dr. Debasish Ghorui	Applied Chemistry Lab Dr. Soutick Nandi	
Tuesday	Sports and Yoga V.F.		Communication Skill in English Dr. Shib Shankar Chowdhury		Mathematics -I Dr. Debasish Ghorui	Applied Chemistry Theory Dr. Soutick Nandi	Applied Physics-I (Theory) Dr. Rakesh Das
Wednesday	Engineering Graphics Lab Mr. Raktim Roy				Mathematics -I Dr. Bikarna Tarafdar	Applied Physics-I (Theory) Dr. Rakesh Das	
Thursday	Applied Chemistry Dr. Soutick Nandi	Applied Physics-I Lab Dr. Rakesh Das				Applied Chemistry Dr. Soutick Nandi	Engineering Graphics Lab Dr. Raktim Roy
Friday	Engineering Workshop Practice Mr. Abhinav Kumar + Mr. Soumyadip Chatterjee + Mr. D Mohammad					Communication Skill in English LAB Mrs. Chhandita Das	

Chairman
Time-Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Diploma in Engineering, 1st Semester, 2021-22
Section-B (Electrical + Civil + Food)

Room No: A-37 [Auditorium, Block-A]							
Day	9.00am -09.55 am	09:55 am-10.50 am	10.50 am -11.45 noon	11:45am-12:45pm	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm
Monday	Applied Physics-I (Theory) Dr. Rakesh Das	Mathematics -I Dr. Bikarna Tarafdar		LUNCH		Communication Skill in English Mrs. Chhandita Das	Applied Chemistry THEORY Dr. Abhijit Mandal
Tuesday	Communication Skill in English Mrs. Chhandita Das	Applied Physics-I (Theory) Dr. Rakesh Das			Applied Chemistry THEORY Dr. Abhijit Mandal	Engineering Workshop Practice Lab Mr. Raktim Roy + Mr. Priyam Sen + Mr. D Mohammad	
Wednesday	Engineering Graphics Drawing Lab Mr. Abhinav Kumar				Engineering Workshop Practice Lab Mr. Raktim Roy + Mr. Priyam Sen+ Mr. D Mohammad	Applied Chemistry Lab Dr. Abhijit Mandal	
Thursday	Mathematics -I Dr. Debasish Ghorui	Applied Chemistry Dr. Abhijit Mandal				Communication Skill in English Lab Mrs. Chhandita Das	
Friday	Applied physics-I (Theory) Dr. Rakesh Das	Mathematics -I Dr. Bikarna Tarafdar	Sports and Yoga V.F.		Sports and Yoga V.F.	Applied Physics-I Lab Dr. Rakesh Das	

Chairman
Time-Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Odd Semester Class Routine, 2021-22
Diploma in Civil Engineering, 3rd Semester

Room No: C-37

Day	9.00am -09.55 am	09:55 am- 10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm
Monday	Building Construction Dr. Soumi Bhattacharyya	CONSTRUCTION MATERIALS Dr. Kiran Yarrakula	BASIC SURVEYING Mr. Pinak Roy	LUNCH	MECHANICS OF MATERIALS Mr. Sankha Subhra Das	TRANSPORTATION ENGG LAB Mr. Haradhan Sarkar	
Tuesday	CIVIL ENGG PLANNING & DRAWING Dr. Poojari Yugendar	Building construction Dr. Soumi Bhattacharyya	Concrete Technology Mr. Haradhan Sarkar		BASIC SURVEYING Mr. Pinak Roy	CONSTRUCTION MATERIALS LAB Dr.Soumi Bhattacharyya	
Wednesday	MECHANICS OF MATERIALS Mr. Sankha Subhra Das	Concrete Technology Mr. Haradhan Sarkar	CONSTRUCTION MATERIALS Dr. Kiran Yarrakula		BASIC SURVEYING Mr. Pinak Roy	MECHANICS OF MATERIALS LAB Dr. Soumi Bhattacharyya	
Thursday	MECHANICS OF MATERIALS Mr. Sankha Subhra Das	TRANSPORTATION ENGINEERING Dr. Poojari Yugendar				CONCRETE TECHNOLOGY LAB Mr. Pinak Roy	
Friday	TRANSPORTATION ENGINEERING Dr. Poojari Yugendar	CIVIL ENGG PLANNING & DRAWING PRACTICE Dr. Poojari Yugendar			CIVIL ENGG PLANNING & DRAWING PRACTICE Mr. Sankha Subhra Das	CIVIL ENGG PLANNING & DRAWING PRACTICE Mr. Sankha Subhra Das	

Chairman
Time Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Odd Semester Class Routine, 2021-22
Diploma in Civil Engineering, 5th Semester

Room No: C-26

Day	9.00am -09.55 am	09:55 am- 10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon - 1.40 pm	1.40 pm - 2.35 pm	2.35 pm-3:30 pm	3:30 pm-4.25 pm
Monday	Geotechnical Engineering Lab Dr. Kiran Yarrakula		Building Services and Entrepreneurship Development Mr. Haradhan Sarkar	Lunch	Building Services and Entrepreneurship Development Mr. Haradhan Sarkar	Design OfRcc Structures Theory Dr.Soumi Bhattacharyya	Design of RCC Structures Dr.Soumi Bhattacharyya	Application of CAD in CE-II Mr. Haradhan Sarkar
Tuesday	Professional Practice-III (Lab) Dr. Kiran Yarrakula		Geotechnical Engineering Lab Dr. Kiran Yarrakula		Transportation Engineering-Ii Mr. Haradhan Sarkar	Geotechnical Engineering-Ii Dr. Kiran Yarrakula		
Wednesday	Transportation Engineering-II Mr. Haradhan Sarkar	Civil Engineering Lab-III Dr. Kiran Yarrakula/ Dr.Soumi Bhattacharyya	Application of CAD in CE-II Mr. Haradhan Sarkar		Application of CAD in CE-II Mr. Haradhan Sarkar	Professional Practice-III VF	CE Project-I VF	Building Services and Entrepreneurship Development Mr. Haradhan Sarkar
Thursday	Transportation Engineering-II Mr. Haradhan Sarkar	Contracts and Accounts Theory Dr. Kiran Yarrakula	CE Project-VF		CE Project-VF	Civil Engineering Lab-III Dr. Kiran Yarrakula / Dr.Soumi Bhattacharyya		
Friday	Design of RCC Structures Theory Dr.Soumi Bhattacharyya	Design of RCC Structures Theory Dr.Soumi Bhattacharyya	Contracts and Accounts Theory Dr. Kiran Yarrakula		Geotechnical Engineering-II Dr. Kiran Yarrakula			

Chairman
Time Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Odd Semester Class Routine, 2021-22
Diploma in Computer Science & Technology, 3rd Semester

Room No: C25

Day	9.00am -09.55 am	09:55 am- 10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm	
Monday	Scripting Languages (Python) Ms. Imayanmosha Wahlang	Data Structure Dr. Showmik Bhowmik	Computer Organisation Mr. Subrata Roy	LUNCH		Data Structures (Lab) Dr. Showmik Bhowmik		
Tuesday	Computer Programming Dr. Showmik Bhowmik	Algorithms Ms. Imayanmosha Wahlang				Scripting Language Lab Ms. Imayanmosha Wahlang		
Wednesday	Computer Programming Dr. Showmik Bhowmik	Computer Organisation Mr. Subrata Roy	Scripting Languages (Python) Ms. Imayanmosha Wahlang			Algorithms Ms. Imayanmosha Wahlang		
Thursday	Algorithms Ms. Imayanmosha Wahlang	Computer Programming Lab Dr. Showmik Bhowmik				_____	Scripting Language Lab Ms. Imayanmosha Wahlang	
Friday	Computer Organisation Mr. Subrata Roy	Data Structure Mr. Showmik Bhowmik	Algorithms Ms. Imayanmosha Wahlang			Computer Organisation Mr. Subrata Roy	Computer Programming Lab Dr. Showmik Bhowmik	

Chairman
Time Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Odd Semester Class Routine, 2021-22
Diploma in Computer Science & Technology, 5th Semester

Room No: Computer Science Non-Formal Lab [B-Block]

Day	9.00am -09.55 am	09:55 am-10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm	3:30 pm-4.25 pm	4:25pm -5:20 pm	
Monday	Operating System (Lab) Mrs. Debadrita Roy		Elective –I Advanced Microprocessor Technology Mr. Nikhil Deo	LUNCH	Software Engineering Mr. Subrata Roy	Java Programming Mr. Mahafizur Rahaman		Elective –I (Lab) Advanced Microproces sor Technology Mr. Nikhil Deo		
Tuesday	Project (Phase-1) Faculty Members		Theory of Computation Mr. Subrata Roy		Operating System Mrs. Debadrita Roy	Project (Phase-1) Faculty Members				
Wednesday	Professional Practice-III (Visual Basic) (Lab) Mrs. Debadrita Roy				Operating System Mrs. Debadrita Roy	Software Engineering Mr. Subrata Roy	Java Programming Mr. Mahafizur Rahaman	Software Engineering Mr. Subrata Roy	Java Programmi ng Mr. Mahafizur Rahaman	
Thursday	Java Programming (Lab) Mr. Mahafizur Rahaman		Professional Practice-III (Visual Basic) (Lab) Mrs. Debadrita Roy					Theory of Computation Mr. Subrata Roy	Elective –I Advanced Microproces sor Technology Mr. Nikhil Deo	Operating System Mrs. Debadrita Roy
Friday	Java Programming (Lab) Mr. Mahafizur Rahaman		Theory of Computation Mr. Subrata Roy			Elective –I Advanced Microprocessor Technology Mr. Nikhil Deo	Elective –I (Lab) Advanced Microprocessor Technology Mr. Nikhil Deo			

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
 Odd Semester Class Routine, 2021-22
 Diploma in Electrical Engineering, 3rd Semester

Room No: Basic Electrical Lab [A Block]

Day	9.00am -09.55 am	09:55 am- 10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm
Monday	DC MACHINES AND TRANSFORMERS Mr. Amiungshu Karmakar	ANALOG AND DIGITAL ELECTRONICS LAB Dr. Amarjit Roy		LUNCH	ELECTRICAL & ELECTRONICS MEASURMENT LAB Mr. Rajeev Kumar		
Tuesday	INTRODUCTION TO ELECTRIC GENERATION SYSTEM Dr. Rajaram Kumar		DC MACHINES AND TRANSFORMERS Mr. Amiungshu Karmakar		ELECTRICAL CIRCUIT S Mr. Pranab Mandal	ANALOG AND DIGITAL ELECTRONICS Dr. Amarjit Roy	ELECTRICAL & ELECTRONICS MEASURMENT Mr. Rajeev Kumar
Wednesday	ANALOG AND DIGITAL ELECTRONICS Dr. Amarjit Roy	ELECTRICAL CIRCUIT S Mr. Pranab Mandal	ELECTRICAL & ELECTRONICS MEASURMENT Mr. Rajeev Kumar			INTRODUCTION TO ELECTRIC GENERATION SYSTEM LABORATORY Dr. Rajaram Kumar	
Thursday	INTRODUCTION TO ELECTRIC GENERATION SYSTEM Dr. Rajaram Kumar	DC MACHINES AND TRANSFORMERS LAB Mr. Amiungshu Karmakar			ANALOG AND DIGITAL ELECTRONICS Dr. Amarjit Roy		DC MACHINES AND TRANSFORMERS Mr. Amiungshu Karmakar
Friday	ELECTRICAL & ELECTRONICS MEASURMENT Mr. Rajeev Kumar	ELECTRICAL CIRCUIT S Mr. Pranab Mandal	INTRODUCTION TO ELECTRIC GENERATION SYSTEM Dr. Rajaram Kumar			ELECTRICAL CIRCUIT S (LAB) Mr. Pranab Mandal	

Chairman
Time Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Odd Semester Class Routine, 2021-22
Diploma in Electrical Engineering, 5th Semester

Room No: Non-Formal Electrical Lab [A Block]

Day	9.00am -09.55 am	09:55 am- 10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm	3:30 pm-4.25 pm
Monday	Elective-I Energy Conservation and Audit V.F.	Power Electronics and Drives Mr. Pranab Mandal	Industrial Project & Entrepreneurship Development (Lab) Mr. Amiungshu Karmakar + Mr. Pranab Mondal + V.F.	Lunch	Industrial Project & Entrepreneurship Development (Lab) Mr. Amiungshu Karmakar + Mr. Pranab Mondal + V.F.	Utilization, Traction, Heating And Drives (Lab) Mr. Sankar Mukherjee		
Tuesday	Power Electronics And Drives Mr. Pranab Mandal	Switchgear & Protection Mr. Amiungshu Karmakar	Microprocessor & Microcontroller (Lab) Md Mehebab Alam		Microprocessor & Microcontroller (Lab) Md. Mehebab Alam	Elective-I Energy Conservation and Audit V.F.	Industrial Project & Entrepreneurship Development, Mr. Amiungshu Karmakar+Mr. Pranab Mondal+V.F.	Professional Practice-III (EE Lab) Guest Faculty-3
Wednesday	Microprocessor & Microcontroller Guest Faculty-3	Utilization, Traction, Heating And Drives Guest Faculty-2	Elective-I Lab Energy Conservation and Audit Guest Faculty-2		Elective-I Lab Energy Conservation and Audit Guest Faculty-2	Power Electronics And Drives (Lab) Mr. Dhaju Mohammad		
Thursday	Power Electronics And Drives Mr. Pranab Mandal	Microprocessor & Microcontroller Guest Faculty-3	Switchgear & Protection Mrs. Amiungshu Karmakar		Utilization, Traction, Heating And Drives Guest Faculty-2	Elective-I Energy Conservation and Audit V.F.	Professional Practice-III (EE Lab) Guest Faculty-3	
Friday	Switchgear & Protection Mr. Amiungshu Karmakar	Utilization, Traction, Heating And Drives Guest Faculty-2	Switchgear & Protection (Lab) Mr. Amiungshu Karmakar		Switchgear & Protection (Lab) Mr. Amiungshu Karmakar	Microprocessor & Microcontroller Guest Faculty-3	Industrial Project & Entrepreneurship Development (Lab) Mr. Amiungshu Karmakar + Mr. Pranab Mondal+ V.F.	

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept. Food Processing Technology

Semester: 3rd

Session: 2022

Room No-C-24

Day	9.00am - 9.55am	09:55 am- 10.50 am	10.50 am - 11.45 noon	11:45 noon- 12:45 noon	12.45 noon - 1.40 pm	1.40 pm - 2.35 pm	2.35 pm- 3:30 pm	3:30pm- 4:25pm
Monday	Unit Operation of Chemical Engineering – I Dr. Sudip Kumar Das	Engineering Thermodynamics and Chemical Kinetics GVS Bhagya Raj	Technology of Food Preservation GVS Bhagya Raj	Lunch	Food Microbiology Lab Mr. Pranab Roy		Fundamental Chemistry GVS Bhagya Raj	
Tuesday	Food Microbiology Md. Jigar Ali	Chemistry of Food – I GVS Bhagya Raj	Food Microbiology Lab Mr. Pranab Roy		Chemistry of Food – I Lab Dr. Mudasir Ahmad Malik, Mojahadul Islam Mallick		Food Preservation Lab Dr. Sourav Chakraborty	
Wednesday	Food Microbiology Md. Jigar Ali	Fundamental Chemistry GVS Bhagya Raj	Unit Operation of Chemical Engineering – I Dr. Vivek Kumar		Unit Operation of Chemical Engineering – I Lab Mr. Mintu Sinha		Chemistry of Food – I Lab Mojahadul Islam Mallick	
Thursday	Unit Operation of Chemical Engineering – I Dr. Vivek Kumar	Chemistry of Food – I GVS Bhagya Raj	Chemistry of Food – I GVS Bhagya Raj		Chemistry of Food – I Lab Mojahadul Islam Mallick		Food Preservation Lab Dr. Vivek Kumar	
Friday	Food Microbiology Md. Jigar Ali	Technology of Food Preservation GVS Bhagya Raj	Engineering Thermodynamics and Chemical Kinetics GVS Bhagya Raj		Unit Operation of Chemical Engineering – I Lab Mr. Mintu Sinha	Professional Practice-I Dr. Kshirod Kumar Dash		

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Odd Semester Class Routine, 2021-22
Diploma in Food Processing Technology, 5th Semester

Room No-C-22

Day	9.00am -09.55 am	09:55 am- 10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon - 1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm	3:30 pm-4.25 pm	
Monday	Technology of Food - II Theory Dr. Sudip Kr Das	Technology of Food - I Theory Md. Jigar Ali	Food Processing Lab-I Lab Mr. Mintu Sinha	Lunch	Food Processing Lab-I (LAB) LAB Mr. Mintu Sinha	Professional Practice-III (FT Lab) Dr. Kshirod K Dash			
Tuesday	Technology of Food - II Theory Dr. Sudip Kr Das	Bakery & Confectionary Technology Theory Md. Jigar Ali	Technology of Food - I Theory Md. Jigar Ali			Food Analysis & Quality Control Lab-I Mr. Pranab Roy+ Mr. Sumanta Guin	Food Processing Project Work-I (Lab) Dr. Kshirod K Dash+ Dr. Sudip K Das+ Dr. Mudasir Ahmad		
Wednesday	Food Processing Lab-I Mr. Mintu Sinha		Technology of Food - II Theory Dr. Sudip Kr Das		Food Processing Project Work-I (LAB) LAB Dr. Kshirod K Dash + Dr. Sudip K Das+ Dr. Mudasir Ahmad Malik	Dairy Technology Theory G.V.S. Bhagya Raj	Technology of Food – III Theory Anjelina Sundarsingh	Bakery & Confectionary Technology Md. Jigar Ali	
Thursday	Food Analysis & Quality Control Lab-I Mr. Pranab Roy + Mr. Sumanta Guin		Dairy Technology G.V.S.Bhagya Raj		Technology of Food - I Md Jigar Ali	Technology of Food – III Anjelina Sundarsingh	Bakery & Confectionary Technology Lab Mr. Mojahadul Islam Mallick		
Friday	Food Processing Project Work-I Lab Dr.Kshirod K Dash+ Dr. Sudip K Das+ Mudasir Ahamed		Bakery & Confectionary Technology Lab Mojahadul Islam Mallick		Bakery & Confectionary Technology Lab Mojahadul Islam Mallick	Technology of Food – III Anjelina Sundarsingh	Dairy Technology G.V.S. Bhagya Raj	Bakery & Confectionary Technology Md. Jigar Ali	

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Odd Semester Class Routine, 2021-22
Diploma in Mechanical Engineering, 3rd Semester

Room No: C-38

Day	9.00am -09.55 am	09:55 am- 10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm
Monday	M. E. Drawing Mr. Raktim Roy	Strength of Materials Dr. Nitesh Mondal		LUNCH	Manufacturing Processes-I Practice Mr. Abhinav Kumar		
Tuesday		Thermal Engineering-I Mr. Niraj Kumar			Mechanical Engineering Materials Mr. Raktim Roy	Thermal Engineering-I (LAB) Mr. Niraj Kumar	
Wednesday		Materials Testing Lab Dr. Santosh Kr Das			Thermal Engineering-I Mr. Niraj Kumar	M. E. Drawing Practice (LAB) Mr. Raktim Roy	
Thursday	Thermal Engineering-I Mr. Niraj Kumar	Manufacturing Processes I Mr. Abhinav Kumar	Mechanical Engineering Materials Mr. Raktim Roy		Strength of Materials Dr. Nitesh Mondal	Manufacturing Processes-I Practice Mr. Abhinav Kumar	
Friday	Mechanical Engineering Materials Mr. Raktim Roy	Strength of Materials Dr. Nitesh Mondal	M. E. Drawing Mr. Raktim Roy		Manufacturing Processes I Mr. Abhinav Kumar	M. E. Drawing Practice (LAB) Mr. Raktim Roy	

Chairman
Time Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology, Malda
Odd Semester Class Routine, 2021-22
Diploma in Mechanical Engineering, 5th Semester

Room – Old Chemistry Lab, [Block-B]

Day	9.00am -09.55 am	09:55 am- 10.50 am	10.50 am -11.45 noon	11:45-12:45	12.45 noon -1.40 pm	1.40 pm -2.35 pm	2.35 pm-3:30 pm	3:30 pm-4.25 pm
Monday	Fluid Mechanics & Machinery Mr. Hindol Banerjee	Measurement & Control (LAB) Mr. Raktim Roy		Lunch	Power Engineering Mr. Siladitya Mandal	Professional Practice-III (Lab) Mr. Tridib Ranjan Das		Advanced Manufacturing Processes Mr. Abhinav Kumar + Mr. Soumodip Chatterjee
Tuesday	Measurement & Control Mr. Raktim Roy	Computer Programming Mr. Mahafizur Rahaman			Advanced Manufacturing Processes Mr. Abhinav Kumar + Mr. Soumodip Chatterjee		Elective I (Automobile Engineering) Mr. Tridib Ranjan Das	
Wednesday	Fluid Mechanics & Machinery Mr. Hindol Banerjee		Elective I (Automobile Engineering) Mr. Tridib Ranjan Das		Power Engineering Mr. Siladitya Mandal	Power Engineering Lab Mr. Siladitya Mandal +Mr. Soumodip Chatterjee		Measurement & Control Mr. Raktim Roy
Thursday	Elective I (Automobile Engineering) Mr. Tridib Ranjan Das	Power Engineering Siladitya Mandal	Fluid Mechanics & Machinery (LAB) Mr. Hindol Banerjee + Mr. Priyam Sen		Fluid Mechanics & Machinery (LAB) Hindol Banerjee +Priyam Sen	Elective I (Automobile Engineering) Mr. Tridib Ranjan Das + Mr. Priyam Sen		
Friday	Industrial Project & Entrepreneurship (Lab) Mr. Siladitya Mandal		Fluid Mechanics & Machinery Mr. Hindol Banerjee		Computer Programming Mr. Mahafizur Rahaman	Industrial Project & Entrepreneurship (Lab) Mr. Siladitya Mandal		Advanced Manufacturing Processes Mr. Abhinav Kumar