

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

Room No-C-35				Time Table			
Day	9.30am -10.10 am	10.20 am- 11.00 am	11.10 am -11.50 am	11.50 am -12.30 pm	12.30pm - 2.00 pm	2.00 pm -2.40 pm	2.50 pm-3.30 pm
Monday	Communication skill in English Dr. ShibSankar Choudhury	Engineering Workshop practice LAB Abhinav Kumar + Soumyadip Chatterjee+ D Mohammad	Applied Chemistry LAB Abhijit Mandal		LUNCH	Applied physics-I (Theory) Visiting Faculty	Mathematics -I Visiting Faculty(Math)
Tuesday	Mathematics -I Visiting Faculty(Math)		Communication skill in English Dr.ShibSankar Choudhury			Applied Chemistry THEORY Abhijit Mandal	Applied physics-I (Theory) Visiting Faculty
Wednesday	Engineering Graphics LAB Raktim Roy		Sports and Yoga			Applied physics-I (Theory) Visiting Faculty	Mathematics -I Visiting Faculty(Math)
Thursday	Applied Chemistry THEORY Abhijit Mandal	Communication skill in English LAB Dr.ShibSankar Choudhury				Applied Chemistry THEORY Abhijit Mandal	Engineering Graphics LAB Raktim Roy
Friday	Engineering Workshop practice LAB Abhinav Kumar + Soumyadip Chatterjee + D Mohammad			Communication skill-I THEORY Dr.ShibSankar Choudhury		Applied physics-I LAB Visiting Faculty	

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

Room No-C-38			Time Table				
Day	9.30am -10.10 am	10.20 am- 11.00 am	11.10 am -11.50 am	11.50 am -12.30 pm	12.30pm - 2.00 pm	2.00 pm -2.40 pm	2.50 pm-3.30 pm
Monday	Applied physics-I (Theory) Visiting Faculty	Mathematics -I Visiting Faculty(Math)	Applied physics-I LAB Visiting Faculty		LUNCH	Communication skill in English Dr. ShibSankar Choudhury	Applied Chemistry THEORY Abhijit Mandal
Tuesday	Communication skill in English Dr. ShibSankar Choudhury	Applied physics-I (Theory) Visiting Faculty		Applied Chemistry THEORY Abhijit Mandal		Engineering Workshop practice LAB Raktim Roy +Prs+D Mohammad	
Wednesday			Engineering Workshop practice LAB Raktim Roy + Prs+D Mohammad	Mathematics -I Visiting Faculty(Math)		Applied Chemistry LAB Abhijit Mandal	
Thursday	Mathematics -I Visiting Faculty(Math)	Applied Chemistry THEORY Abhijit Mandal	Engineering Graphics Drawing LAB Abhinav Kumar			Communication skill in English LAB Dr. ShibSankar Choudhury	
Friday	Applied physics-I (Theory) Visiting Faculty	Engineering Graphics Drawing LAB Abhinav Kumar	Sports and Yoga				

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

**Room No-C-26**

Day	9.00am -10.00 am	10.00 am- 11.00 am	11.00 am -12.00 noon	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	Geotechnical Engineering Lab Dr. Kiran Yarrakula		Building Services and Entrepreneurship Development Mr. Haradhan Sarkar	Building Services and Entrepreneurship Development Mr. Haradhan Sarkar	Break	Design OfRcc Structures Theory Dr.Soumi Bhattacharyya	Application of CAD in CE-II Mr. Haradhan Sarkar	Design of RCC Structures Dr.Soumi Bhattacharyya
Tuesday	Professional Practice-III (Lab) Dr. Kiran Yarrakula		Geotechnical Engineering Lab Dr. Kiran Yarrakul	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			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			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				

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

**Room No-C-26**

---

Chairman  
Time Table Committee

N.B. This time table is for online teaching learning during this new normal situation as an interim step for the benefit of the students. The modified routine will be prepared when it would be switched over to the mode of teaching by WBSC&VE&SD as and when announced.

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

**Room No-C-25**

Day	9.00am -10.00 am	10.00 am- 11.00 am	11.00 am -12.00 noon	12.00 noon -1.00 pm	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	Operating System (LAB) Debadrita Roy		Elective –I Advanced Microprocessor Technology Nikhil Deo	Software Engineering Tryambak Kumar Ojha	Break	Java Programming MahafizurRahaman		Elective –I (Lab) Advanced Microprocessor Technology Nikhil Deo	
Tuesday	Project(phase-1) Faculty Members		Theory of Computation Subrata Roy	Operating System Debadrita Roy		Project(phase-1) Faculty Members			
Wednesday	Professional Practice-III(visual basic) (LAB) SirajUdDoulah		Elective (comp 5th sem) Tryambak Kumar Ojha	Operating System Debadrita Roy		Software Engineering Tryambak Kumar Ojha	Java Programmi ng Mahafizur Rahaman	Software Engineer ing Tryamba k Kumar Ojha	Java Program ming Mahafiz urRaha man
Thursday	Java Programming (LAB) MahafizurRahaman		Professional Practice-III(visual basic) (LAB) SirajUdDoulah				Theory of Computatio n Subrata Roy	Elective –I Advance d Micropr ocessor Technol ogy Nikhil Deo	Operatin g System Debadrit a Roy
Friday	Java Programming (LAB) LAB Mahafizur Rahaman		Theory of Computation Subrata Roy	Elective –I Advanced Microprocessor Technology		Elective –I (Lab) Advanced Microprocessor Technology Nikhil Deo			

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

**Room No-C-25**

			Nikhil Deo			
--	--	--	------------	--	--	--

\_\_\_\_\_  
Chairman  
Time Table Committee

N.B. This time table is for online teaching learning during this new normal situation as an interim step for the benefit of the students. The modified routine will be prepared when it would be switched over to the mode of teaching by WBSC&VE&SD as and when announced.

# Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

**Course:** Diploma

**Dept.** CSE+ME

**Semester:** 2<sup>nd</sup> \_Sec-A

**Session:** 2021

Room-Auditorium\_Block\_A

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
<b>Monday</b>	Engineering Theory Mechanics Tridib Ranjan Das	Introduction to IT System Lab Siraj Ud Doulah		<b>L U N C H</b>	Fundamentals of Electrical & Electronics Engg Theory A Karmakar	Engineering Mathematics Theory VL2(MATH)		
<b>Tuesday</b>	Applied Physics-II Theory Arjun Mani		Engineering Mathematics Theory VL2(MATH)		Fundamentals of Electrical & Electronics Engg Lab A Karmakar + Dhaju Mohammad		Introduction to IT System Lab Siraj Ud Doulah	
<b>Wednesday</b>	Applied Physics-II Theory Arjun Mani	Mathematics Theory VL2(MATH)	Fundamentals of Electrical & Electronics Engg Theory A Karmakar			Engineering Mechanics Theory Tridib Ranjan Das	Environmental Science Biswajyoti Ghosh	
<b>Thursday</b>	Applied Physics-II Theory Arjun Mani	Engineering Mathematics Theory VL2(MATH)				Introduction to IT System Theory Siraj Ud Doulah	Applied Physics-II Lab Arjun Mani	
<b>Friday</b>	Engineering Mechanics Theory Tridib Ranjan Das		Introduction to IT System Theory Siraj Ud Doulah		-X-	Fundamentals of Electrical & Electronics Engg Theory A Karmakar	Engineering Mechanics Lab Tridib Ranjan Das	





# Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

**Course:** Diploma      **Dept.** (CE+EE+FPT)      **Semester:** 2<sup>nd</sup>sem \_Sec-B      **Session:** 2021

Room-Auditorium\_Block\_A

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
<b>Monday</b>	Engineering Mathematics Theory VL2(MATH)			L U N C H	Fundamentals of Electrical & Electronics Engg Theory A Karmakar	Engineering Mechanics Theory Sankha Suvra Das	Introduction to IT System Lab Mahafijur Rahaman	
<b>Tuesday</b>	Environmental Science Sankha Suvra Das		Applied Physics-II Theory Arjun Mani		Introduction to IT System Theory Tryambak Kr. Ojha	Engineering Mathematics Theory VL2(MATH)	Introduction to IT System Lab Mahafijur Rahaman	
<b>Wednesday</b>	Engineering Mechanics Theory Sankha Suvra Das	Applied Physics-II Theory Arjun Mani	Fundamentals of Electrical & Electronics Engg Theory A Karmakar		Fundamentals of Electrical & Electronics Engg Lab A Karmakar+ Dhaju Mohammad			
<b>Thursday</b>	Environmental Science Sankha Suvra Das		Engineering Mathematics Theory VL2(MATH)		Applied Physics-II Theory Arjun Mani		Engineering Mechanics Lab Sankha Suvra Das	
<b>Friday</b>	Introduction to IT System Theory Tryambak kr. Ojha	Engineering Mechanics Theory Sankha Suvra Das	Engineering Mathematics Theory VL2(MATH)		-X-	Fundamentals of Electrical & Electronics Engg Theory A Karmakar	Applied Physics-II Lab Arjun Mani	

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

**Room No-C-25**

Day	9.00am -10.00 am	10.00 am- 11.00 am	11.00 am -12.00 noon	12.00 am -1.00 pm	1.00pm -2.00 pm	2.00 pm -3.00 pm	3.00 pm-4.00 pm	4.00 pm-5.00 pm
Monday	Elective-I Energy Conservation and Audit Smita Anand	Power Electronics And Drives Pranab Mandal	Industrial Project &EnterpreneurshipDevlopment (Lab Amiungshu Karmakar+Pranab Mondal+Smita Anand		Break	Utilization,Traction,Heating And Drives (Lab) Sankar Mukherjee		
Tuesday	Power Electronics And Drives Pranab Mandal	Switchgear & Protection AmiungshuKarmakar	Microprocessor & Microcontroller (Lab) MdMehebub Alam			Elective-I Energy Conservation and Audit Smita Anand	Industrial Project &Enterpreneurship Development, Amiungshu Karmakar+Pranab Mondal+Smita Anand	Profession al Practice-III (EE Lab) Guest Faculty-3
Wednesday	Microprocessor & Microcontroller Guest Faculty-3	Utilization,Traction,H eating And Drives Guest Faculty-2	Elective-I Lab Energy Conservation and Audit Guest Faculty-2			Power Electronics And Drives(Lab) Dhaju Mohammad		
Thursday	Power Electronics And Drives Pranab Mandal	Microprocessor & Microcontroller Guest Faculty-3	Switchgear & Protection AmiungshuKarma kar	Utilization,Traction,Heating And Drives Guest Faculty-2		Elective-I Energy Conservation and Audit Smita Anand	Professional Practice-III (EE Lab) Guest Faculty-3	
Friday	Switchgear & Protection AmiungshuKarmaka	Utilization,Traction,H eating And Drives Guest Faculty-2	Switchgear & Protection (Lab) AmiungshuKarmakar			Microprocessor & Microcontroller Guest Faculty-3	Industrial Project &Enterpreneurs hipDevlopment (Lab Amiungshu Karmakar+Pranab Mondal+Smita Anand	

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

**Room No-C-25**

---

Chairman  
Time Table Committee

N.B. This time table is for online teaching learning during this new normal situation as an interim step for the benefit of the students. The modified routine will be prepared when it would be switched over to the mode of teaching by WBSC&VE&SD as and when announced.

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

**Room No-C-26**

Day	9.00am -10.00 am	10.00 am- 11.00 am	11.00 am -12.00 noon	12.00 noon -1.00 pm	1.00pm - 2.00 pm	2.00 pm -3.00 pm	3.00 pm-4.00 pm	4.00 pm-5.00 pm
Monday	Technology of Food - II THEORY Dr.Sudip Kr Das	Technology of Food - I THEORY Md. Jigar Ali	Food Processing Lab-I (LAB) LAB Mintu Sinha		Break	Professional Practice-III (FT LAB) LAB Dr.Kshirod K Dash		
Tuesday	Technology of Food - II THEORY Dr.Sudip Kr Das	Bakery & Confectionary Technology THEORY MdJigar Ali	Technology of Food - I THEORY Md. Jigar Ali			Food Analysis & Quality Control Lab-I (LAB) LAB Pranab Roy+ SumantaGuine		Food Processing Project Work-I (LAB) LAB Dr.Kshirod K Dash+Sudip K Das+Mudasir Ahamed
Wednesday	Food Processing Lab-I (LAB) LAB Mintu Sinha		Technology of Food - II THEORY Dr.Sudip Kr Das	Food Processing Project Work-I (LAB) LAB Dr.Kshirod K Dash+Sudip K Das+Mudasir Ahamed		Dairy Technology THEORY G.V.S. Bhagya Raj	Technology of Food – III THEORY AnjelinaSundar singh	Bakery & Confectionary Technology THEORY Md. Jigar Ali
Thursday	Food Analysis & Quality Control Lab-I (LAB) LAB Pranab Roy+ SumantaGuine		Dairy Technology THEORY G.V.S.Bhagya Raj	Technology of Food - I THEORY MdJigar Ali		Technology of Food – III THEORY AnjelinaSundarsingh	Bakery & Confectionary Technology Lab (LAB) LAB Mojahadul Islam Mallick	
Friday	Food Processing Project Work-I (LAB) LAB Dr.Kshirod K Dash+ Sudip K Das+ Mudasir Ahamed		Bakery & Confectionary Technology Lab Mojahadul Islam Mallick			Technology of Food – III THEORY AnjelinaSundarsingh	Dairy Technology THEORY G.V.S. Bhagya Raj	Bakery & Confectionary Technology THEORY Md. Jigar Ali

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

**Room – Chemistry Lab, B-block**

Day	9.00am -10.00 am	10.00 am- 11.00 am	11.10 am -12.00 noon	12.00 noon -1.00 pm	1.00pm - 2.00 pm	2.00 pm -3.00 pm	3.00 pm- 4.00 pm	4.00 pm- 5.00 pm
Monday	Fluid Mechanics & Machinery Hindol Banerjee	Measurement & Control (LAB) Raktim Roy		Power Engineering Siladittya Mandal	Break	Professional Practice-III (LAB) TridibRanjan Das		Advanced Manufacturing Processes Abhinav Kumar +Soumodip Chatterjee
Tuesday	Measurement & Control Raktim Roy	Advanced Manufacturing Processes Abhinav Kumar	Advanced Manufacturing Processes Abhinav Kumar +Soumodip Chatterjee			Computer programming (LAB) SirajUdDoulah		Elective I (Automobile Engineering) TridibRanjan Das
Wednesday	Fluid Mechanics & Machinery Hindol Banerjee	Advanced Manufacturing Processes Abhinav Kumar	Elective I (Automobile Engineering) TridibRanjan Das	Power Engineering Siladittya Mandal		Power Engineering (LAB) LAB Siladittya Mandal +Soumodip Chatterjee		
Thursday	Elective I (Automobile Engineering) TridibRanjan Das	Power Engineering Siladittya Mandal	Fluid Mechanics & Machinery (LAB) Hindol Banerjee +Priyam Sarkar			Elective I (Automobile Engineering) (LAB) TridibRanjan Das +Priyam Sen		
Friday	Industrial Project & Entrepreneurship (LAB) Siladittya Mandal		Fluid Mechanics & Machinery Hindol Banerjee	Computer programming SirajUdDoulah		Industrial Project & Entrepreneurship Siladittya Mandal	Measurement & Control Raktim Roy	

Chairman

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

**Room – Chemistry Lab, B-block**

Time Table Committee

N.B. This time table is for online teaching learning during this new normal situation as an interim step for the benefit of the students. The modified routine will be prepared when it would be switched over to the mode of teaching by WBSC&VE&SD as and when announced.