

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept. Electrical Engineering

Semester: 3rd

Session: 2023 – 2024

Room No- *A-35 [Ramanujan Block]*

Day	9:00 am - 10:00 am	10:00 am - 11:00 am	11:00 am - 12:00 pm	12:00 pm - 01:00 PM	01:00 pm - 02:00 pm	02:00 pm - 03:00 pm	03:00 pm - 04:00 pm
<b>Monday</b>	Introduction to Electric Generation Systems Mr. Amiungshu Karmakar	Analog and Digital Electronics Lab Mr. Shankar Mukherjee + Mr. Ayon Banik		<b>LUNCH</b>	Electrical & Electronics Measurement Lab Dr. Raja Ram Kumar + Dhaju Md.		Electrical & Electronics Measurement Dr. Raja Ram Kumar
<b>Tuesday</b>	DC Machines and Transformers Mr. Amiungshu Karmakar		Analog and Digital Electronics Dr. Tapas K Das		Electrical Circuits Mr. Pranab Mandal	Analog and Digital Electronics Dr. Tapas K Das	
<b>Wednesday</b>	Analog and Digital Electronics Dr. Tapas K Das	Electrical Circuits Mr. Pranab Mandal	Electrical Circuits Mr. Pranab Mandal		Electrical & Electronics Measurement Dr. Raja Ram Kumar	DC Machines and Transformers Mr. Amiungshu Karmakar	
<b>Thursday</b>	Electrical & Electronics Measurement Dr. Raja Ram Kumar	DC Machines and Transformers Mr. Amiungshu Karmakar	Introduction to Electric Generation Systems Mr. Amiungshu Karmakar		Introduction to Electric Generation Systems Lab Mr. Amiungshu Karmakar + Mr. Dhaju Md.		
<b>Friday</b>	Introduction to Electric Generation Systems Mr. Amiungshu Karmakar	Electrical Circuits Lab Mr. Pranab Mandal + Md Mehbub Alam				DC Machines and Transformers Lab Dr. Raja Ram Kumar + Mr. Dhaju Md.	

Chairman  
Time Table Committee

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept. Mechanical Engineering

Semester: 3rd

Session: 2023 – 2024

**Room No-B 110**

Day	9:00am -10:00 am	10:00 am- 11:00 am	11:00 am -12:00 noon	12:00-1:00PM	1:00 pm -2:00 pm	2:00 pm -3:00 pm	3:00 pm-4:00 pm
<b>Monday</b>	M. E. Drawing Practice (LAB) Mr. Raktim Roy		Manufacturing Processes I Mr. Abhinav Kumar	LUNCH	Manufacturing Processes-I Practice Mr. Abhinav Kumar+ Soumodip Chatterjee		
<b>Tuesday</b>	M. E. Drawing Mr. Raktim Roy	Thermal Engineering-I Mr. Siladitya Mandal	Manufacturing Processes I Mr. Abhinav Kumar		Mechanical Engineering Materials Mr. Raktim Roy	Thermal Engineering-I (LAB) Mr. Siladitya Mandal+ Shasibhusan Kumar	
<b>Wednesday</b>		Materials Testing Lab Mr. Tridip Ranjan Das + Soumodip Chatterjee			Thermal Engineering-I Mr. Siladitya Mandal	Strength of Materials Mr. Tridip Ranjan Das	M. E. Drawing Mr. Raktim Roy
<b>Thursday</b>	Thermal Engineering-I Mr. Siladitya Mandal	Manufacturing Processes I Mr. Abhinav Kumar	Mechanical Engineering Materials Mr. Raktim Roy		Strength of Materials Mr. Tridip Ranjan Das	Manufacturing Processes-I Practice (Lab) Mr. Abhinav Kumar+ Soumodip Chatterjee	
<b>Friday</b>	Mechanical Engineering Materials Mr. Raktim Roy	Strength of Materials Mr. Tridip Ranjan Das	Internship-1 Mr. Tridip Ranjan Das			M. E. Drawing Practice (LAB) Mr. Raktim Roy	

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Time Table Committee

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept. Food Processing Technology

Semester: 3rd

Session: 2023 – 2024

Room No-*D 12*

Day	9:00 am - 10:00 am	10:00 am - 11:00 am	11:00 am - 12:00 pm	12:00 pm - 01:00 PM	01:00 pm - 02:00 pm	02:00 pm - 03:00 pm	03:00 pm - 04:00 pm	4 pm-5 pm
Monday	Fundamental Chemistry Dr. S. K.Das	Technology of Food Preservation Dr. Kshirod K Dash		<b>Lunch</b>	Unit Operation of Chemical Engineering – I Lab Mr. Sumanta Guin		Unit Operation of Chemical Engineering – I Dr. Vivek Kumar	
Tuesday	Food Microbiology Md. Jigar Ali	Food Microbiology Lab Pranab Roy	Chemistry of Food Dr. S. K.Das		Food Microbiology Lab Pranab Roy			
Wednesday	Unit Operation of Chemical Engineering – I Dr. Vivek Kumar	Fundamental Chemistry Dr. S. K.Das	Food Microbiology Md. Jigar Ali		Chemistry of Food Lab Mr. Sumanta Guin		Engineering Thermodynamics and Chemical Kinetics Dr. Sourav Chakraborty	
Thursday	Unit Operation of Chemical Engineering – I Dr. Vivek Kumar	Food Preservation Lab Mojahadul Ishlam Mallick			Chemistry of Food – Lab Mr. Sumanta Guin			
Friday	Engineering Thermodynamics and Chemical Kinetics Dr. Sourav Chakraborty	Technology of Food Preservation Dr. Kshirod Dash	Chemistry of Food Dr. S. K.Das		Unit Operation of Chemical Engineering – I Lab Mr. Sumanta Guin	Food Preservation Lab Mojahadul Ishlam Mallick		

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Time Table Committee

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

**Course:** Diploma

**Dept.** Computer Science & Technology

**Semester:** 3rd

**Session:** 2023 – 2024

**Room No-** *CSE-01 [Academic Block C, 3rd Floor]*

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
<b>Monday</b>	Scripting Languages (Python) Dr. Imayanmosha Wahlang	Data Structure Ms. Debadrita Roy	Computer Organisation Mr. Subrata Roy	<b>LUNCH</b>		Data Structures (Lab) Ms. Debadrita Roy	
<b>Tuesday</b>		Algorithms Dr. Sukhen Das Mandal	Computer Programming Mr. Tryambak Kumar Ojha			Scripting Language Lab Dr. Imayanmosha Wahlang	
<b>Wednesday</b>		Computer Organisation Mr. Subrata Roy			Computer Programming Mr. Tryambak Kumar Ojha	Algorithms Dr. Sukhen Das Mandal	
<b>Thursday</b>	Algorithms Dr. Sukhen Das Mandal	Computer Programming Lab Mr. Tryambak Kumar Ojha			Computer Organisation Mr. Subrata Roy	Scripting Language Lab Dr. Imayanmosha Wahlang	
<b>Friday</b>	Computer Organisation Mr. Subrata Roy	Scripting Languages (Python) Dr. Imayanmosha Wahlang	Algorithms Dr. Sukhen Das Mandal		Data Structure Ms. Debadrita Roy	Computer Programming Lab Mr. Tryambak Kumar Ojha	

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Time Table Committee

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept. Civil Engineering

Semester: 3rd

Session: 2023 – 2024

Room No-C 22

DAY /TIME	9.00 - 10.00am	10.00 - 11.00am	11.00am-12.00pm	12.00pm-01.00pm	1.00 - 2.00pm	2.00 - 3.00pm	3.00 - 4.00pm	4.00 - 5.00pm
MON	CM KP&KY		MoM SB	<b>LUNCH</b>	CEPD PR	CTL HS		
TUE	TE PY	BS PR	BC SB			CML SB		
WED	TE PY	MoM SB	BS PR		BC SB	CEPDP PR		
THU	CT HS	CEPDP PR			MoM SB	TEL PY		
FRI	CM KP&KY	BS PR	CT HS			MoML SB		

Sl. No	Syll. Ref. No.	Subject	Name of the faculty
1	CEPC301	Construction Materials (CM)	Dr. Kiran Yarrakula (KY) & Dr. Koushik Paul (KP)
2	CEPC302	Basic Surveying (BS)	Mr. Pinak Ray (PR)
3	CEPC303	Mechanics of Materials (MoM)	Dr. Soumi Bhattacharyya (SB)
4	CEPC304	Building Construction (BC)	Dr. Soumi Bhattacharyya (SB)
5	CCEPC305	Concrete Technology (CT)	Mr. Haradhan Sarkar (HS)
6	CEPC306	Civil Engineering Planning and Drawing (CEPD)	Mr. Pinak Ray (PR)
7	CEPC307	Transportation Engineering (TE)	Dr. Poojari Yugendar (PY)
8	CEPC308S	Civil Engineering Planning and Drawing Practices (CEPDP)	Mr. Pinak Ray (PR)
9	CEPC309S/I	Construction Materials Lab (CML)	Dr. Soumi Bhattacharyya (SB)
10	CEPC309S/II	Mechanics of Materials Lab (MoML)	Dr. Soumi Bhattacharyya (SB)
11	CEPC309S/III	Concrete Technology Lab (CTL)	Mr. Haradhan Sarkar (HS)
12	CEPC309S/IV	Transportation Engineering Lab (TEL)	Dr. Poojari Yugendar (PY)

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Time Table Committee

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

**Course:** Diploma

**Dept.:** Electrical Engineering

**Semester:** 5<sup>th</sup>

**Session:** 2023 – 2024

**Room No- A36 [Ramanujan Block]**

Day	9.00am -10.00 am	10.00am- 11.00 am	11.00 am -12.00 noon	12.00-01.00	01.00 pm -02.00 pm	02.00 pm -03.00pm	03.00 pm-04.00 pm	04.00 pm-05.00 pm	
Monday	Industrial Automation & Control Mrs. Smita Anand	Building Electrification Mr. Pranab Mandal		<b>LUNCH</b>	Solar Power Technologies Mr. Amiungshu Karmakar	Major Project (Concerned faculties with their group)			
Tuesday	Building Electrification Mr. Pranab Mandal	Industrial Automation & Control Mrs. Smita Anand	Solar Power Technologies Mr. Amiungshu Karmakar			Solar Power Technologies Lab Mr. Amiungshu Karmakar + Md. Mehbub Alam			
Wednesday	Solar Power Technologies Mr. Amiungshu Karmakar	Microcontroller and its Applications Lab Mr. Shankar Mukherjee + Md Mehbub Alam			Microcontroller and its Applications Mr. Goutam K Ghorai	Industrial Automation & Control Mrs. Smita Anand + Mr. Shankar Mukherjee			
Thursday	Microcontroller and its Applications Mr. Goutam K Ghorai	Microcontroller and its Applications Mr. Goutam K Ghorai			Building Electrification Lab Mr. Pranab Mandal + Mr. Shankar Mukherjee		Major Project (Concerned faculties with their group)		
Friday	Building Electrification Mr. Pranab Mandal	Industrial Automation & Control Mrs. Smita Anand							

Chairman  
Time Table Committee

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

**Course:** Diploma

**Dept.** Mechanical Engineering

**Semester:** 5<sup>th</sup>

**Session:** 2023 – 2024

**Room No-B 12**

Day	9.00am -10:00 am	10:00 am- 11:00 am	11:00 am -12:00 noon	12:00-1:00	1:00 pm -2:00 pm	2:00 pm -3:00 pm	3:00 pm-4:00 pm	4:00 pm-5:00pm
Monday	Fluid Mechanics & Machinery Mr. Siladitya Mandal	Major Project (AvK+SdM+RKR+TrD+HbR)		LUNCH	Power Engineering Mr. Tridip Ranjan Das	Advanced Manufacturing Processes Mr. AbhinavKumar		
Tuesday	Advanced Manufacturing Processes Mr. Abhinav Kumar	Elective I (Automobile Engineering) Mr. Tridib RanjanDas			Elective II (Material Handling) Ms. Anisha Pal			
Wednesday		Elective I I (Material Handling) Ms. Anisha Pal	Fluid Mechanics & Machinery Mr. Siladitya Mandal		Power Engineering Mr. Tridip Ranjan Das	Power Engineering Lab Dr. Santosh Kumar Dash +Mr.Priyam Sen		
Thursday	Elective I (Automobile Engineering) Mr. Tridib Ranjan Das	Power Engineering Mr. Tridip Ranjan Das	Fluid Mechanics & Machinery (LAB) Mr. Hasibur Rahaman + Mr. Prabhatangsu Mahata		Fluid Mechanics & Machinery (LAB) Mr. Hasibur Rahaman +Mr. Prabhatangsu Mahata	Elective I (Automobile Engineering Lab)Mr. Tridib Ranjan Das + Mr. Shasibhusan Kumar		
Friday		Advanced Manufacturing Processes Mr. Abhinav Kumar	Fluid Mechanics & Machinery Mr. Siladitya Mandal		Advanced Manufacturing Processes (Lab) Mr. Abhinav Kumar + Shasibhusan Kumar	Internship-II Mr. Tridib Ranjan Das		

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Time Table Committee

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept. Food Processing Technology

Semester: 5th

Session: 2023 – 2024

(Room No-*D II*)

Day	9.00am -10.00 am	10.00am- 11.00 am	11.00 am -12.00 noon	12.00pm-01.00pm	01.00 pm -02.00 pm	02.00 pm -03.00pm	03.00 pm-04.00 pm	04.00 pm-05.00 pm
<b>Monday</b>	Dairy Technology Dr. Sourav Chakraborty		Food Engineering Dr. Kshirod Kumar Dash	<b>Lunch</b>	Dairy Technology Lab Sudipta Ghosh		Food Analysis & Quality Control Lab Mintu Sinha	
<b>Tuesday</b>	Technology of Food - IV Dr. Sudip Kr Das	Dairy Technology Dr.Sourav Chakraborty	Food Biotechnology Dr. Anwesa Sarkar		Dairy Technology Lab Sudipta Ghosh		Major Project	
<b>Wednesday</b>	Food Biotechnology Dr. Anwesa Sarkar	Food Engineering Dr. Kshirod Kumar Dash	Food Safety and Quality Management Dr. Mudasir Ahmad Malik		Food Analysis & Quality Control Lab- Mintu Sinha		Technology of Food - IV Dr. Sudip Kr Das	
<b>Thursday</b>	Bakery Technology Dr.Anwesa Sarkar	Major Project	Dairy Technology Dr. Sourav Chakraborty		Bakery & Confectionary Technology Lab Mojahadul Ishlam Mallick		Bakery Technology Dr.Anwesa Sarkar	
<b>Friday</b>	Food safety and Quality Management Dr. Mudasir Ahmad Malik	Bakery Technology Dr. Anwesa Sarkar				Bakery & Confectionary Technology Lab Mojahadul Ishlam Mallick		

Chairman  
Time Table Committee



**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

**Course:** Diploma

**Dept.** Computer Science & Technology

**Semester:** 5th

**Session:** 2023 – 2024

**Room No-** *CSE-02 [Academic Block C, 3rd Floor]*

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	
<b>Monday</b>	Microprocessor & Microcontroller Lab Mr. Subrata Roy		Digital Image Processing Dr. Showmik Bhowmik	LUNCH	Microprocessor & Microcontroller Mr. Subrata Roy	Advance Computer Network Dr. Imayanmosha Wahlang	Theory of Automata Mr. Sukhen Das Mandal		
<b>Tuesday</b>	Project (Phase-1) Faculty Members		Theory of Automata Mr. Sukhen Das Mandal		Advance Computer Network Dr. Imayanmosha Wahlang	Project (Phase-1) Faculty Members		IoT Mr. Subrata Roy	
<b>Wednesday</b>		Digital Image Processing Dr. Showmik Bhowmik	IoT Mr. Subrata Roy			Microprocessor & Microcontroller Mr. Subrata Roy	Advance Computer Network Dr. Imayanmosha Wahlang		
<b>Thursday</b>		Advance Computer Network Dr. Imayanmosha Wahlang	Microprocessor & Microcontroller Mr. Subrata Roy			Digital Image Processing Dr. Showmik Bhowmik		Theory of Automata Mr. Sukhen Das Mandal	IoT Mr. Subrata Roy
<b>Friday</b>		Digital Image Processing Dr. Showmik Bhowmik				Theory of Automata Mr. Sukhen Das Mandal		IoT Mr. Subrata Roy	

Chairman  
Time Table Committee

**Ghani Khan Choudhury Institute of Engineering & Technology**  
Narayanpur, Malda-732141, West Bengal

Course: Diploma

Dept. Civil Engineering

Semester: 5th

Session: 2023 – 2024

Room No- C 26

DAY /TIME	9.00 - 10.00am	10.00 - 11.00am	11.00am - 12.00pm	12.00 - 01.00 pm	1.00 - 2.00pm	2.00 - 3.00pm	3.00 - 4.00pm	4.00 - 5.00pm
MON	<u>ECV</u> <u>KP</u>	<u>SEMCS</u> <u>PR</u>	<u>TE</u> <u>HS</u>	<b>LUNCH</b>	<u>BSM</u> <u>PY</u>	<u>DRSSP</u> <u>SB</u>		
TUE	<u>WRE</u> <u>KY</u>		<u>BSM</u> <u>PY</u>			<u>MP I</u> <u>PY&amp;HS</u>		
WED	<u>WRE</u> <u>KY</u>				<u>TE</u> <u>HS</u>	<u>ECVP</u> <u>KP</u>		
THU		<u>ECV</u> <u>KP</u>	<u>TE</u> <u>HS</u>		<u>SEMCS</u> <u>PR</u>	<u>WREP</u> <u>KY</u>		
FRI	<u>BSM</u> <u>PY</u>		<u>ECV</u> <u>KP</u>			<u>MP I</u> <u>PY&amp;HS</u>		

S.No.	Syll. Ref. No.	Subject	Name of the faculty
1	CEPC501	Water Resource Engineering (WRE)	Dr. Kiran Yarrakula (KY)
2	CEPC502	Estimation, Costing & Valuation (ECV)	Dr. Koushik Paul (KP)
Elective - II	CEPE506/II	Traffic Engineering (TE)	Mr. Haradhan Sarkar (HS)
Elective - III	CEPE507/I	Building Services and Maintenance (BSM)	Dr. Poojari Yugendar (PY)
3	CEPC510	Safety Engineering & Management in the Construction Sector (SEMCS)	Mr. Pinak Ray (PR)
4	CEPR509S	Major Project I (MP I)	Dr. Poojari Yugendar (PY)/Mr. Haradhan Sarkar (HS)
5	CEPC503S	Design of RCC and Steel Structure Practices (DRSSP)	Dr. Soumi Bhattacharyya (SB)
6	CEPC504S	Estimation, Costing & Valuation Practices (ECVP)	Dr. Koushik Paul (KP)
7	CEPC505S	Water Resource Engineering Practices (WREP)	Dr. Kiran Yarrakula (KY)

Chairman  
Time Table Committee