

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

**Course: B. Tech**

**Dept.: Mechanical Engineering**

**Semester: 6th**

**Session: 2022-2023**

**Room No: A-24**

DAY	9:00am-10:00am	10:00am-11:00am	11:00am-12:00pm	12:00pm-1:00pm	1:00pm-2:00pm	2:00pm-3:00pm	3:00pm-4:00pm	4:00pm-5:00pm
<b>Monday</b>	NCC Soumi Bhattacharyya.	Design of Machine Elements (PC-ME602) THEORY Habib Masum	Constitution of India (MC 601) THEORY Anirban Saha	Elective-II Robotics (PE-ME-602) THEORY Habib Masum		Elective-I Fluid Power Control (PE-ME-601) Nitesh Mondal	Mechanical Engineering Lab-II(Design) (PC-ME-691) LAB Habib Masum	
<b>Tuesday</b>		Elective-I Fluid Power Control (PE-ME-601) Nitesh Mondal	Manufacturing Technology (PC-ME 601) THEORY Dharmeswar Dash	Operations Research (HM-HU 601) THEORY Anisha Pal	L	Elective-II Robotics (PE-ME-602) THEORY Habib Masum	Design of Machine Elements (PC-ME602) THEORY Habib Masum	Project-II (PW-ME 681) LAB Nitesh Mondal/ Dharmeswar Das/ Habib Masum/Hasibur Rahaman /Santosh Kr. Dash/Niraj Kumar/Anisha Pal
<b>Wednesday</b>	NCC Soumi Bhattacharyya	Operations Research (HM-HU 601) THEORY Anisha Pal	Design of Machine Elements (PC-ME602) THEORY Habib Masum	Elective-II Robotics (PE-ME-602) THEORY Habib Masum	U	Manufacturing Technology (PC-ME 601) THEORY Dharmeswar Dash		Mechanical Engineering Lab-II(Design) (PC-ME-691) LAB Habib Masum
<b>Thursday</b>		Elective-I Fluid Power Control (PE-ME-601) Nitesh Mondal	Constitution of India (MC 601) THEORY Anirban Saha	Manufacturing Technology(PC-ME 601) THEORY Dharmeswar Dash	N	Project-II(PW-ME 681) LAB Nitesh Mondal/Dharmeswar Das/Habib Masum/Niraj Kumar/Santosh Kr.Dash/Anisha Pal		
<b>Friday</b>	NCC Soumi Bhattacharyya	Design of Machine Elements (PC-ME602) THEORY Habib Masum	Manufacturing Technology(PC-ME 601) THEORY Dharmeswar Dash	Operations Research (HM-HU 601) THEORY Anisha Pal	C	Project-II(PW-ME 681) LAB Nitesh Mondal/Dharmeswar Das/Habib Masum/Niraj Kumar/Santosh Kr. Dash/Anisha Pal	Training & Placement activity	
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**Ghani Khan Choudhury Institute of Engineering & Technology**  
**Narayanpur, Malda-732141, West Bengal**

**Course: B. Tech**

**Dept.: Food Processing Technology**

**Semester: 6th**

**Session: 2022-2023**

**Room No: C-23**

DAY	9:00am-10:00 am	10:00am-11:00 am	11:00 am-12:00pm	12:00pm-1:00pm	1:00pm-2:00pm	2:00pm-3:00pm	3:00pm-4:00pm	4:00pm-5:00pm
<b>Monday</b>	NCC Soumi Bhattacharyya	Elective-II THEORY PE-FT 601 AS		Food Processing Technology-V (PC-FT 603) THEORY MAM	L U N C H	Principles of Management (HM-FT 601) THEORY Priyanka Sahu	Food Processing Lab (PC-FT 691) LAB KKD & SP	
<b>Tuesday</b>		Food Processing Technology-IV (PC-FT 602) THEORY SKD	Food Processing Technology-III (PC-FT 601) THEORY SC	Open Elective-II (OE-FT 601) THEORY		Principles of Management (HM-FT 601) THEORY Priyanka Sahu	Food Analysis & Quality Control Lab (PC-FT 692) LAB SKD&SG	
<b>Wednesday</b>	NCC Soumi Bhattacharyya	Food Processing Technology-IV (PC-FT 602) THEORY SKD	Elective-II THEORY PE-FT 601 (B & C) AS	Food Processing Technology-V (PC-FT603) THEORY MAM		Database Management System Lab (OE-FT 691) LAB		Food Processing Lab (PC-FT 691) LAB KKD&SP
<b>Thursday</b>		Food Processing Technology-III (PC-FT601) THEORY SC	Elective-II THEORY PE-FT 601 (B&C) AS	Food Processing Technology-V (PC-FT603) THEORY MAM		Principles of Management (HM-FT 601) THEORY Priyanka Sahu	Food Analysis & Quality Control Lab (PC-FT 692) LAB SKD&SG	
<b>Friday</b>	NCC Soumi Bhattacharyya	Open Elective-II (OE-FT601) THEORY	Food Processing Technology-III (PC-FT601) THEORY SC				Food Processing Technology-IV(PC-FT602) THEORY SKD	Training & Placement activity

KKD= Dr. Kshirod Kumar Dash, SKD= Dr. Sudip Kumar Das, MAM= Dr. Mudasir Ahmad Malik, SC= Dr. Sourav Chakraborty, VK= Dr. Vivek Kumar, AS: Dr. Anwesa Sarkar, SG= Sudipta Ghosh, SKG= Sumanta Kumar Guin, SP= Sultana Parvin

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

**Course: B. Tech**

**Dept.: Electrical Engineering**

**Semester: 6th**

**Session: 2022-2023**

**Room No: A-12**

DAY	9:00am-10:00am	10:00am-11:00am	11:00-12:00pm	12:00pm-1:00pm	1:00pm-2:00pm	2:00pm-3:00pm	3:00pm-4:00pm	4:00pm-5:00pm
<b>Monday</b>	NCC Soumi Bhattacharyya	HVDC Transmission PE-EE-601 Surojit Chattopadhyay	Digital Signal Processing (OE-EE-601) THEORY Amarjit Roy	Economics for Engineers (HM-601) THEORY Priyanka Sahu	L U N C H	Electrical and Hybrid Vehicle PE-EE-602 Chiranjit Sain / Industrial Electrical systems PE-EE-602 Raja Ram Kumar	Power System Lab-II (PC-EE 691) LAB Tapash Kr Das + Md. Mehabub Alam	
<b>Tuesday</b>		Electrical and Hybrid Vehicle PE-EE-602 Chiranjit Sain / Industrial Electrical systems PE-EE-602 Raja Ram Kumar	Electrical & Electronic design laboratory- (PC-EE 681) THEORY G K Ghorai	Power System-II PC-EE-601 Surojit Chattopadhyay		Microprocessor & Micro Controller LAB (PC-EE-692) LAB Amarjit Roy + Ayan Banik	Microprocessor & Micro Controller (PC-EE-602) THEORY Subrata Roy	
<b>Wednesday</b>	NCC Soumi Bhattacharyya	Electrical and Hybrid Vehicle PE-EE-602 Chiranjit Sain / Industrial Electrical systems PE-EE-602 Sandip Chanda	Economics for Engineers (HM-601) THEORY Priyanka Sahu	Library Visit		HVDC Transmission PE-EE-601 Surojit Chattopadhyay	Electrical & Electronic design laboratory-(PC-EE 681) LAB Chiranjit Sain+ G K Ghorai+ Dhaju Mohammad+ Mr. Shankar M	
<b>Thursday</b>		Digital Signal Processing (OE-EE-601) THEORY Dr. Amarjit Roy	Power System-II PC-EE-601 Dr. Surojit Chottopadhyay	Microprocessor & Micro Controller (PC-EE-602) THEORY Subrata Roy		HVDC Transmission PE-EE-601 Surojit Chattopadhyay	Economics for Engineers (HM-601) THEORY Priyanka Sahu	
<b>Friday</b>	NCC Soumi Bhattacharyya	Power System-II PC-EE-601 Surojit Chattopadhyay	Digital Signal Processing (OE-EE-601) THEORY Amarjit Roy	Microprocessor & Micro Controller (PC-EE-602) THEORY Subrata Roy		Electrical & Electronic design laboratory-(PC-EE 681) LAB Chiranjit Sain + G K Ghorai + Dhaju Mohammad + Mr. Shankar M	Training & Placement activity	

**Ghani Khan Choudhury Institute of Engineering & Technology**  
**Narayanpur, Malda-732141, West Bengal**  
**Course: B. Tech Dept. Electrical Engineering Semester: 8th Session: 2022 – 2023**

**Room No: A-11**

DAY	10:00-11:00	11:00-12:00	12:00-1:00	1:00 – 2:00	2:00 – 3:00	3:00 – 4:00	4:00 – 5:00
<b>Monday</b>	Sensors and Transducers OE-EE-801 Chiranjit Sain	Library Visit	Advanced Electric Drives PE-EE-801 Raja Ram Kumar	L U N C H	Project stage-II Allotted Faculties		
<b>Tuesday</b>	Sensors and Transducers OE-EE-801 Amarjit Roy	Utilization of Electric Power PC-EE 801 Rajeev Kumar	Utilization of Electric Power PC-EE 801 Rajeev Kumar		Project stage-II Allotted Faculties		
<b>Wednesday</b>		Utilization of Electric Power PC-EE 801 Rajeev Kumar	Project stage-II Allotted Faculties		Project stage-II Allotted Faculties		
<b>Thursday</b>	Sensors and Transducers OE-EE-801 Chiranjit Sain	Advanced Electric Drives PE-EE-801 Raja Ram Kumar	Advanced Electric Drives PE-EE-801 Raja Ram Kumar		Project stage-II Allotted Faculties		
<b>Friday</b>	Project stage-II Allotted Faculties						Training and Placement Activity

**Ghani Khan Choudhury Institute of Engineering & Technology**  
**Narayanpur, Malda-732141, West Bengal**  
**Course: B. Tech Dept. Mechanical Engineering Semester: 8th Session: 2022 - 2023**

**Room No: B Block (Old Chemistry Lab)**

DAY	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
<b>Monday</b>	Elective VI, 3D Printing and Design PE-ME 802 Dharmeswar Dash		Power Plant Engineering PE-ME 801 Santosh Kr Dash	L U N C H		Open Elective-III Automation and control OE-ME 802 Nitesh Mondal	Open Elective-II Industrial Pollution and control OE-ME 801 Santosh Kr Dash
<b>Tuesday</b>	Project-IV PW-ME 881 Nitesh Mondal/Dharmeswar Das/Habib Masum/Hasibur Rahaman/Santosh Kr.Dash		Power Plant Engineering PE-ME 801 Santosh Kr Dash		Elective VI, 3D Printing and Design PE-ME 802 Dharmeswar Dash	Open Elective-III Automation and control OE-ME 802 Nitesh Mondal	Project-IV PW-ME 881 Nitesh Mondal/Dharmeswar Das/Habib Masum/Hasibur Rahaman/ Santosh Kr. Dash
<b>Wednesday</b>	Open Elective-III Automation and control OE-ME 802 Nitesh Mondal		Power Plant Engineering PE-ME 801 Santosh Kr Dash		Project-IV PW-ME 881 Nitesh Mondal/Dharmeswar Das/Habib Masum/Hasibur Rahaman /Santosh Kr.Dash		
<b>Thursday</b>	Project-IV PW-ME 881 Nitesh Mondal/Dharmeswar Dash/Habib Masum/Hasibur Rahaman/Santosh kr. Dash				Elective VI, 3D Printing and Design PE-ME 802 Dharmeswar Dash	Open Elective-II Industrial Pollution and control OE-ME 801 Santosh Kr Dash	
<b>Friday</b>	Open Elective-II Industrial Pollution and control OE-ME 801 Santosh Kr Dash	Project-IV PW-ME 881 Nitesh Mondal/Dharmeswar Das/Habib Masum/Hasibur Rahaman/Santosh kr. Dash			Project-IV PW-ME 881 Nitesh mondal/Dharmeswar Das/Habib Masum/Hasibur Rahaman/Santosh kr. Dash		Training and Placement Activity