

Ghani Khan Choudhury Institute of Engineering & Technology, Malda

B. Tech, 1st Semester, 2021-22 Gr-A (Mechanical Engineering + Food Technology)

Room No: A-36

Day	10.00 am -10.55 am	10.55 am- 11.50 am	11.50 am -12.45pm	12.45 pm - 01:45 pm	01.45 pm -02:40 pm	2.40 pm -3.35 pm	3.35 pm-4.30 pm
Monday	Basic Electrical Engg (ES-EE-101) Arindam Das	Physics-I (BS-PH 101-1A) Dr. Debrup Hui		Lunch	Physics-I Laboratory (BS-PH191) Dr. Debrup Hui		
Tuesday	Basic Electrical Engg (ES-EE-101) Arindam Das	Physics-I (BS-PH 101-1A) Dr. Debrup Hui	Mathematics-1A (BS-M102) Dr. Bikarna Tarafdar		Mathematics-1A BS-M102 Dr. Debashis Ghorai	Basic Electrical Engineering Laboratory (ES-EE191) Arindam Das+ Mr. Sankar Mukherjee	
Wednesday	Lecture on Workshop/Manufacturing Practices (ES-ME192), Mechanical Engineering students Mr. PriyamSen / VF-3	Physics-I (BS-PH 101-1A) Dr. Debrup Hui	Workshop/Manufacturing Practices (ES-ME192), Mechanical Engineering students Mr. Priyam Sen + VF-3		Workshop/Manufacturing Practices (ES-ME192), Mechanical Engineering students Mr. Priyam Sen + VF-3	Mathematics-1A (BS-M102) Dr. Bikarna Tarafdar	
Thursday	Lecture on Workshop/Manufacturing Practices (ES-ME192), Food Technology students Mr. Soumodip Chatterjee / Mr. Siladitya Mandal	Physics-I (BS-PH 101-1A) Dr. Debrup Hui	Workshop/Manufacturing Practices (ES-ME192), Food Technology students Mr. Soumodip Chatterjee + Mr. Siladitya Mandal		Workshop/Manufacturing Practices (ES-ME192), Food Technology students Mr. Soumodip Chatterjee + Mr. Siladitya Mandal	Basic Electrical Engg (ES-EE-101) Arindam Das	Mathematics-1A (BS-M102) Dr. Debashis Ghorui
Friday	Workshop/Manufacturing Practices (ES-ME192), Food Technology students Mr. Soumodip Chatterjee+ Mr. Siladitya Mandal		Basic Electrical Engg (ES-EE-101) Arindam Das		Reserved for Training & Placement Activity	Workshop/Manufacturing Practices (ES-ME192), Mechanical students Mr. Priyam Sen + VF-3	

Chairman

Ghani Khan Choudhury Institute of Engineering & Technology, Malda

B. Tech , 1st Semester, 2021-22 Gr-B (Electrical Engineering)

Room No-A-35

Day	10.00 am -10.55 am	10.55 am- 11.50 am	11.50 am -12.45pm	12.45 pm - 01:45 pm	01.45 pm -02:40 pm	2.40 pm -3.35 pm	3.35 pm-4.30 pm	10.00 am -10.55 am
Monday		Basic Electrical Engg ES-EE-101 Sibam Golder	Mathematics-1A BS-M102 Dr. Debasish Ghorui	Lunch			Engineering Graphics & Design (ES-ME191) Dr. Hasibur Rahaman	
Tuesday	Chemistry-I BS-CH101 Dr. Soutick Nandi	Basic Electrical Engg ES-EE-101 Sibam Golder					Engineering Graphics & Design (ES-ME191) Dr. Hasibur Rahaman	
Wednesday			Chemistry-I BS-CH101 Dr. Soutick Nandi		Basic Electrical Engg ES-EE-101 Sibam Golder		Basic Electrical Engineering Laboratory (ES-EE191) (Sibam Golder + Mr. Sankar Mukherjee)	
Thursday	Basic Electrical Engg ES-EE-101 Sibam Golder		Chemistry-I BS-CH101 Dr. Soutick Nandi		Mathematics-1A BS-M102 Dr. Bikarna Tarafdar			
Friday	Mathematics-1A BS-M102 Dr. Debasish Ghorui	Chemistry-I BS-CH101 Dr. Soutick Nandi				Chemistry-I Laboratory (BS-CH191) Dr. Soutick Nandi		

Chairman
Time Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B.Tech

Dept. Electrical

Semester: 4th Session: 2021-22

Room No: A 11

DAY	10:00 AM-10:55 AM	10:55 AM-11:50 AM	11:50 AM-12:45PM	12:45 PM-1:45 PM	1:45 PM-2:40 PM	2:40 PM-3:35PM	3:35PM-4:30 PM	4:30 PM-5:25 PM	
Monday	Digital Electronics (PC EE402) THEORY (Dr. S. Chanda)	Electrical Machine -I (PC-EE 401) THEORY (Mr. G. K.Ghorai)	Electrical Machine -I (PC-EE 401) THEORY (Mr. G. K. Ghorai)	L U N C H	Electrical Machine -I Lab (PC-EE 491) (Mr. G K Ghorai+ Mr. Mehabub Alam)		Electrical & Electronics Measurements Lab (PCEE 493) (Dr. Rajaram Kumar)		
Tuesday	Electrical Machine -I (PC-EE 401) THEORY (Mr. G K Ghorai)	Electrical & Electronics Measurements (PC EE 403) THEORY (Dr. Tapash Kr Das)	Thermal Power Engineering (ES-ME401) THEORY (Mr. Niraj Kumar)				Values and Ethics in Profession (HM-EE-401) THEORY (Mr. Anirban Saha)	---	
Wednesday	Digital Electronics(PC EE402) THEORY (Dr. S Chanda)	Electrical & Electronics Measurements (PC EE 403) THEORY (Dr. Tapash Kr Das)			---		Thermal Power Engineering Lab (ES-ME 491) (Mr. Niraj Kumar)		
Thursday	Digital Electronics(PCEE 402) THEORY (Dr. S Chanda)	Environmental Science (MC-EE-401) (Dr. Koushik Paul)			Values and Ethics in Profession (HM-EE-401) (Mr. Anirban Saha)		Thermal Power Engineering (ES-ME 401) (Mr. Niraj Kumar)	DigitalElectronics Lab (PCEE 492) (Dr. Amarjit Roy)	
Friday	Electrical & Electronics Measurements (PC EE 403) (Dr. Tapash Kr Das)		---		Reserved for Training & Placement activity		Environmental Science (MC-EE-401) (Dr. Koushik Paul)	Values and Ethics in Profession (HM-EE-401) (Mr. Anirban Saha)	---

Chairman, Time Table Committee

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B. Tech Dept. Electrical Semester: 6th Session: 2021-2022

Room No- A-12

DAY	10:00am-10:55am	10:55am-11:50am	11:50am-12:45pm	12:45pm-1:45pm	1:45pm-2:40pm	2:40pm-3:35pm	3:35pm-4:30pm	4:30pm-5:25pm	
Monday	Electrical Machine Design (PE-EE 601-C) THEORY Mr. G K Ghorai	VLSI and Micro Electronics (OE-601-C) THEORY Mr. Nikhil Deo	Power System-II (PC-EE 601) THEORY Dr. Tapash Kr. Das	L U N C H	Microprocessor & Micro Controller (PC-EE-602) THEORY Dr. Amarjit Roy	Economics for Engineers (HM-601) THEORY Ms. Priyanka Sahu	---	---	
Tuesday	Economics for Engineers (HM-601) THEORY Mrs. Priyanka Sahu	Electrical & Electronic Design Laboratory (PC-EE-681) THEORY Dr. Chiranjit Sain	Power Quality & FACTS/Electrical and Hybrid vehicle-PE-EE 602-C/A Dr. Surojit Chottopadhyay/ Dr. Chiranjit Sain		Electrical Machine Design (PE-EE 601-C) THEORY Mr. G K Ghorai	Electrical Machine Design (PE-EE 601-C) THEORY Mr. G K Ghorai	Power System Lab-II (PC-EE 691) Lab Dr. Tapash Kr Das+ Mr. Mehabub Alam		
Wednesday	Power System-II (PC-EE 601) THEORY Dr. Tapash Kr Das	Microprocessor & Micro Controller (PC-EE-602) THEORY Dr. Amarjit Roy	Economics for Engineers (HM-601) THEORY Ms. Priyanka Sahu		Microprocessor & Micro Controller LAB (PC-EE-692) Lab Dr. Amarjit Roy + Ayan Banik		Electrical & Electronic design laboratory (PC-EE-681) Lab Dr. Chiranjit Sain + Dr. Rajaram Kumar + Dr. Dhaju Mohammod		
Thursday	Power System-II (PC-EE 601) THEORY Dr. Tapash Kr Das	Power Quality & FACTS/Electrical and Hybrid vehicle-PE-EE 602-C/A Dr. Surojit Chottopadhyay/Dr. Chiranjit Sain			----	VLSI and Micro Electronics (OE-601-C) THEORY Mr. Nikhil Deo	---	---	
Friday	Microprocessor & Micro Controller (PC-EE-602) THEORY Dr. Amarjit Roy				Reserved for Training & Placement activity	VLSI and Micro Electronics (OE-601-C) THEORY Mr. Nikhil Deo	Electrical & Electronic Design Laboratory (PC-EE-681) Lab Dr. Chiranjit Sain + Dr. Rajaram Kumar + Mr. Dhaju Mohammod		

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B. Tech Dept. Electrical Semester: 8th Session: 2021-2022

Room No: Electrical Machine Lab, A Block

DAY	10:00am-10:55am	10:55am-11:50am	11:50am-12:45pm	12:45pm-1:45pm	1:45pm-2:40pm	2:40pm-3:35pm	3:35pm-4:30pm	4:30pm-5:25pm	
Monday	Utilization of Electric Power PC-EE 801 Dr. Rajeev Kumar	Introduction to Machine learning/Sensors and Tranducers OE-EE 801 C/D Dr. S. Chattopadhyay/ Dr. S. Chanda		L U N C H	Project stage-II Mr. G K Ghorai+ Dr. Sandip Chanda+ Dr. Tapash Kr. Das				
Tuesday	Introduction to Machine learning/Sensors and Transducers OE-EE 801 C/D Dr. S. Chattopadhyay/Dr. S. Chanda	Utilization of Electric Power PC-EE 801 Mr. Rajeev Kumar	Power system dynamics & control/Advance Electrical Drive PE-EE 801 B/C Dr. S. Chattopadhyay/R. Kumar		Project stage-II Mr. G K Ghorai+ Dr. Sandip Chanda+ Dr. Tapash Kr. Das				
Wednesday	Utilization of Electric Power PC-EE 801 Rajeev Kumar	Power system dynamics & control/Advance Electrical Drive PE-EE 801 B/C S. Chattopadhyay/R. Kumar			Project stage-II Mr. G K Ghorai+ Dr. Sandip Chanda+ Dr. Tapash Kr. Das				
Thursday	Power system dynamics & control/Advance Electrical Drive PE-EE 801 B/C Dr. S. Chattopadhyay/R. Kumar	Project stage-II Mr. G K Ghorai+ Dr. Sandip Chanda+ Dr. Tapash Kr. Das			Project stage-II Mr. G K Ghorai+ Dr. Sandip Chanda+ Dr. Tapash Kr. Das				
Friday	Introduction to Machine learning/Sensors and Tranducers OE-EE 801 C/D Dr. S. Chottopadhyay/Dr. S. Chanda				Reserved for Training & Placement activity				

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B. Tech. **Dept.** Food Processing Technology **Semester:** 4th **Session:** 2021- 2022

Room No: C 11

DAY	10:00am-10:55am	10:55am-11:50am	11:50am-12:45pm	12:45pm-1:45pm	1:45pm-2:40pm	2:40pm-3:35pm	3:35pm-4:30pm	4:30pm-5:25pm
Monday	Biochemistry & Nutrition (PC-FT- 401) THEORY Dr. Mudasir Ahmad Malik	Professional Ethics & IPR (HU-FT 401) Dr. Priyanka Sahu		L U N C H	Biochemistry Lab (ES -FT-492) LAB Dr. Mudasir Ahmad Malik			---
Tuesday	Principles of Food Preservation (PC-FT402) THEORY Dr. Kshirod Kumar Dash	Biochemistry & Nutrition (PC-FT-401) THEORY Dr. Mudasir Ahmad Malik	Unit Operation-II (ES-FT402) THEORY Dr. Vivek Kumar		Principles of Food Preservation (PC-FT 402) THEORY Dr. Kshirod Kumar Dash	Unit Operation-Lab (ES-FT 491) LAB Dr. Vivek Kumar	Numerical Methods & Statistical Techniques (BS-FT 401) THEORY Dr. Sourav Chakraborty	---
Wednesday	Biochemistry & Nutrition (PC-FT 401) THEORY Dr. Mudasir Ahmad Malik	Principles of Food Preservation (PC-FT402) THEORY Dr. Kshirod Kumar Dash			Biochemistry Lab (ES-FT-492) LAB Dr. Mudasir Ahmad Malik	Unit Operation Lab (ES-FT 491) LAB Dr. Vivek Kumar		
Thursday	Principles of Food Preservation (PC-FT402) THEORY Dr. Kshirod Kumar Dash	Environmental Science Theory Dr. Koushik Paul			Numerical Methods Lab (BS-FT 491) LAB Mr. Subrata Roy		Professional Ethics & IPR (HU-FT 401) Ms. Priyanka Sahu	---
Friday	Biochemistry & Nutrition (PC- FT-401) THEORY Dr. Mudasir Ahmad Malik	Numerical Methods & Statistical Techniques (BS-FT 401) THEORY Dr. Sourav Chakraborty			Reserved for Training & Placement activity	Environmental Science THEORY Dr. Koushik Paul	Unit Operation-II (ES-FT 402) THEORY Dr. Vivek Kumar	Unit Operation-II (ES- FT 402) THEORY Dr. Vivek Kumar

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B. Tech

Dept.: Food Processing Technology

Semester: 6th

Session: 2021-2022

Room No- C-23

DAY	10:00am-10:55am	10:am-11:50am	11:50am-12:45pm	12:45pm-1:45pm	1:45pm-2:40pm	2:40pm-3:35pm	3:35pm-4:30pm	4:30pm-5:25pm
Monday	Elective-II THEORY PE-FT 601 (B & C) Dr. Sourav Chakraborty & Dr. Vivek Kumar		Food Processing Technology-V (PC-FT 603) THEORY Dr. Mudasir A Malik	L U N C H	Principles of Management (HM-FT 601) THEORY Ms. Priyanka Sahu			
Tuesday	Food Processing Technology-III (PC-FT 601) THEORY Dr. Sourav Chakraborty	Food Processing Technology-IV (PC-FT 602) THEORY Dr. Sudip Kumar Das	Open Elective-II (OE-FT 601) THEORY		Principles of Management (HM-FT 601) THEORY Ms. Priyanka Sahu	Food Analysis & Quality Control Lab (PC-FT 692) LAB Dr. Sourav Chakraborty	Food Processing Lab (PC-FT 691) Dr. Kshirod Kumar Dash	
Wednesday	Food Processing Technology-IV (PC-FT 602) THEORY Dr. Sudip Kumar Das	Elective-II THEORY PE-FT 601 (B&C) Dr. Sourav Chakraborty & Dr. Vivek Kumar	Food Processing Technology-V (PC-FT603) THEORY Dr. Mudasir A Malik		Database Management System Lab (OE-FT 691)		Food Processing Lab (PC-FT 691) Dr. Kshirod Kumar Dash	---
Thursday	Food Processing Technology-III (PC-FT601) THEORY Dr. Sourav Chakraborty		Elective-II THEORY PE-FT 601 (B&C) Dr. Sourav Chakraborty & Dr. Vivek Kumar		Principles of Management (HM-FT 601) THEORY Ms. Priyanka Sahu	Food Analysis & Quality Control Lab (PC-FT 692) Dr. Sourav Chakraborty		---
Friday	Open Elective-II (OE- FT601) THEORY	---	Food Processing Technology-V (PC-FT603) THEORY Dr. Mudasir A Malik		Reserved for Training & Placement activity	Food Processing Technology-III (PC-FT601) THEORY Dr. Sourav Chakraborty	Food Processing Technology- IV(PC-FT602) THEORY Dr. Sudip Kumar Das	---

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B. Tech

Dept.: Food Processing Technology

Semester: 8th

Session: 2021-2022

Room: Food Engineering Laboratory

DAY	10:00am-10:55am	10:am-11:50am	11:50am-12:45pm	12:45pm-1:45pm	1:45pm-2:40pm	2:40pm-3:35pm	3:35pm-4:30pm	4:30pm-5:25pm
Monday	PW-FT 891 Project KKD, SKD, MAM			L U N C H	PW-FT 891 Project KKD, SKD, MAM			
Tuesday	PW-FT 891 Project KKD, SKD, MAM				PW-FT 891 Project KKD, SKD, MAM			
Wednesday	PW-FT 891 Project KKD, SKD, MAM				PW-FT 891 Project KKD, SKD, MAM			
Thursday	PW-FT 891 Project KKD, SKD, MAM				PW-FT 891 Project KKD, SKD, MAM			
Friday	PW-FT 891 Project KKD, SKD, MAM				PW-FT 891 Project KKD, SKD, MAM			

KKD= Dr. Kshirod Kumar Dash, SKD= Dr. Sudip Kumar Das, MAM= Dr. Mudasir Ahmad Malik

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B. Tech

Dept. Mechanical

Semester: 4th

Session: 2021-2022

Room No: A-13

DAY	10:00am-10:55am	10:55am-11:50am	11:50am-12:45pm	12:45pm-1:45pm	1:45pm-2:40pm	2:40pm-3:35pm	3:35pm-4:30pm	4:30pm-5:25pm
Monday	Applied Thermodynamics (PC-ME 401) THEORY Dr. Santosh Kr Das	Fluid Mechanics & Fluid Machines (PC-ME 402) THEORY Dr. Nitesh Mondal	Metrology and Instrumentation (PC-ME 404) THEORY Dr. Siladitya Mondal	L U N C H	Materials Engineering (ES-ME-401) THEORY Dr. Hasibur Rahaman	Machine Drawing-I (PC-ME-492) LAB Dr. Nitesh Mondal	---	---
Tuesday	Metrology and Instrumentation (PC-ME 404) THEORY Mr. Siladitya Mondal	Applied Thermodynamics (PC-ME 401) THEORY Dr. Santosh Kr Das			Fluid Mechanics & Fluid Machines (PC-ME 402) THEORY Dr. Nitesh Mondal	Environmental Science (MC 481) Lab Dr. Santosh Kr Das		Strength of Materials (PC-ME 403) THEORY Mr. Niraj Kumar
Wednesday		Metrology and Instrumentation (PC-ME 404) THEORY Dr. Siladitya Mondal	Materials Engineering (ES-ME-401) THEORY Dr. Hasibur Rahaman		Strength of Materials(PC-ME 403) THEORY Dr. Niraj Kumar	Practice of Manufacturing Processes and Systems Lab (PC-ME 491) Dr. Dharmeswar Dash		---
Thursday	Materials Engineering (ES-ME-401) THEORY Dr. Hasibur Rahaman	Fluid Mechanics & Fluid Machines (PC-ME 402) THEORY Dr. Nitesh Mondal	Strength of Materials (PC-ME 403) THEORY Mr. Niraj Kumar		Practice of Manufacturing Processes and Systems Lab (PC-ME 491) Dr. Dharmeswar Dash		Machine Drawing-I (PC-ME-492) Dr. Nitesh Mondal	
Friday	Metrology and Instrumentation (PC-ME 404) THEORY Mr. Siladitya Mondal	Applied Thermodynamics (PC-ME 401) THEORY Dr. Santosh Kr Das	Strength of Materials (PC-ME 403) THEORY Mr. Niraj Kumar		Reserved for Training & Placement activity	Fluid Mechanics & Fluid Machines (PC-ME 402) THEORY Dr. Nitesh Mondal	Applied Thermodynamics (PC-ME 401) THEORY Dr. Santosh Kr Das	---

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B. Tech

Dept. Mechanical

Semester: 6th Session: 2021-2022

Room No: A-24

DAY	10:00am-10:55am	10:55am-11:50am	11:50am-12:45pm	12:45pm-1:45pm	1:45pm-2:40pm	2:40pm-3:35pm	3:35pm-4:30pm	4:30pm-5:25pm
Monday	Design of Machine Elements (PC-ME602) THEORY Dr. Habib Masum	Constitution of India (MC 601) THEORY Mr. Anirban Saha	Elective-II Robotics (PE-ME-602) THEORY Dr. Habib Masum	L U N C H	Elective-I Advance Fluid Mechanics/Fluid Power Control(PE-ME-601) Dr. Nilkanta Barman/Dr. Nitesh Mondal	---	Mechanical Engineering Lab-II(Design)(PC-ME-691) LAB Dr. Habib Masum	
Tuesday	Elective-I Advance fluid mechanics/Fluid Power Control (PE-ME-601) Dr. Nilkanta Barman/Dr. Nitesh Mondal	Manufacturing Technology (PC-ME 601) THEORY Dr. Dharmeswar Dash	Operations Research (HM-HU 601) THEORY Dr. Bikarna Tarafder /Dr. Debashis Ghorai		Elective-II Robotics (PE-ME-602) THEORY Dr. Habib Masum	Design of Machine Elements(PC-ME602) THEORY Dr. Habib Masum	Project-II(PW-ME 681) LAB Dr. Nilkanta Barman	
Wednesday	Operations Research (HM-HU 601) THEORY Dr. Bikarna Tarafder/Dr. Debashis Ghorai	Design of Machine Elements(PC-ME602) THEORY Dr. Habib Masum	Elective-II Robotics (PE-ME-602) THEORY Dr. Habib Masum		Manufacturing Technology (PC-ME 601) THEORY Dr. Dharmeswar Dash	Project-II(PW-ME 681) LAB Dr. Nilkanta Barman		Mechanical Engineering Lab-II(Design)(PC-ME-691) Dr. Habib Masum
Thursday	Elective-I Advance fluid mechanics/Fluid Power Control (PE-ME-601) Dr. Nilkanta Barman/Dr. Nitesh Mondal	Constitution of India (MC 601) THEORY Mr. Anirban Saha	Manufacturing Technology (PC-ME 601) THEORY Dr. Dharmeswar Dash				---	---
Friday	Design of Machine Elements (PC-ME602) THEORY Dr. Habib Masum	Manufacturing Technology(PC-ME 601) THEORY Dr. Dharmeswar Dash	Operations Research (HM-HU 601) THEORY Dr. Bikarna Tarafder /Dr. Debashis Ghorai		Reserved for Training & Placement activity	Project-II (PW-ME 681) Dr. Nilkanta Barman		---

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732141, West Bengal

Course: B. Tech

Dept. Mechanical

Semester: 8th

Session: 2021-2022

Room No: Mechanical Engineering Lab [Block-B]

DAY	10:00am-10:55am	10:55am-11:50am	11:50am-12:45pm	12:45pm-1:45pm	1:45pm-2:40pm	2:40pm-3:35pm	3:35pm-4:30pm	4:30pm-5:25pm
Monday	Elective VI, 3D Printing and Design PE-ME 802 Dr. Dharmeswar Dash		Power Plant Engineering PE-ME 801 Dr. Santosh Kr Das	L U N C H			Open Elective-II Industrial Pollution and Control OE-ME 801 Dr. Santosh Kr Das	Open Elective-III Automation and Control OE-ME 802 Dr. Nitesh Mondal
Tuesday	Project-IV PW-ME 881 Dr. Nilkanta Barman/Dr. Dharmeswar Dash/ Dr. Habib Masum/ Dr. Hasibur Rahaman		Power Plant Engineering PE-ME 801 Dr. Santosh Kr Das		Elective VI, 3D Printing and Design PE-ME 802 Dr. Dharmeswar Dash	Open Elective-III Automation and control OE-ME 802 Dr. Nitesh Mondal	Project-IV PW-ME 881 Dr. Nilkanta Barman/Dr. Dharmeswar Dash/Dr. Habib Masum/Dr. Hasibur Rahaman	
Wednesday	Open Elective-III Automation and control OE-ME 802 Dr. Nitesh Mondal		Power Plant Engineering PE-ME 801 Dr. Santosh Kr Das		Project-IV PW-ME 881 Dr. Nilkanta Barman/Dr. Dharmeswar Dash/Dr. Habib Masum /Dr. Hasibur Rahaman			
Thursday	Project-IV PW-ME 881 Dr. Nilkanta Barman/Dr. Dharmeswar Dash / Dr. Habib Masum/Dr. Hasibur Rahaman				Elective VI, 3D Printing and Design PE-ME 802 Dr. Dharmeswar Dash	Open Elective-II Industrial Pollution and control OE-ME 801 Dr. Santosh Kr Das		
Friday	Open Elective-II Industrial Pollution and Control OE-ME 801 Santosh Kr Das	Project-IV PW-ME 881 Dr. Nilkanta Barman/Dr. Dharmeswar Dash/Dr. Habib Masum/Dr. Hasibur Rahaman			Reserved for Training & Placement activity			---