

No. Exam/202049/END/W/S /2025		INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES), DHANBAD VENUE, SCHEDULE FOR END WINTER SEMESTER EXAMINATION 2024-25			Date: 16.04.2025
Date: 21.04.2025				Time : 08.00 AM to 10.00 AM	
SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	MCC511	Database Management Systems	65	Prof. Abhishek Kumar Singh	NLHC LH 01 to 02
2	NMCC523	Database Management Systems	53	Prof. Abhishek Kumar Singh	NLHC LH 02 to 03
3	NMEC523	Conduction and Radiation	39	Prof. Ajay Bhandari	NLHC LH 16
4	NECC533	Estimation and Detection Theory	8	Prof. Aman Sikri	NLHC CR 03
5	ECD502	Estimation and Detection Theory	1	Prof. Aman Sikri	NLHC CR 03
6	FMD462	Process Control and Plant Layout	42	Prof. Anand Anupam	NLHC LH 15
7	GPC205	Oceanography	18	Prof. Anil Kumar Chaubey	NLHC CR 07
8	MND411	Advanced Underground Mining Methods	103	Prof. Bhaskara Behera	NLHC LH 09 to 11
9	NPHD505	High Energy Physics	7	Prof. Binata Panda	NLHC CR 03
10	PHD503	High Energy Physics	17	Prof. Binata Panda	NLHC CR 04
11	MEC307	IC Engines and Gas Turbines	118	Prof. Deepak Kumar Mandal	NLHC LH 03 to 05
12	CSC502	Advanced DBMS	4	Prof. Dharavath Ramesh	NLHC LH 12
13	NCSC507	Advanced DBMS	64	Prof. Dharavath Ramesh	NLHC LH 11 to 12
14	MMC306	Opencast Mining Equipment	41	Prof. Jayanta Das	NLHC LH 15
15	EEC312	Electrical Drives and Applications	138	Prof. Kartick Chandra Jana	NLHC LH 01 to 03
16	ESC207	Air Pollution Control	37	Prof. Manish Kumar Jain	NLHC CR 01 to 02
17	MNC207	Underground Metal Mining	96	Prof. Mohammad Soyeb Alam	NLHC LH 11 to 12
18	NECC507	Photonic Integrated Circuits	22	Prof. Mrinal Sen	NLHC CR 07
19	NEEC509	Advanced power system protection	21	Prof. Paresh Kumar Nayak	NLHC CR 04
20	GLD540	Geomorphology	37	Prof. Pintu Prusty	NLHC CR 05 to 06
21	NGLC518	Geomorphology	1	Prof. Pintu Prusty	NLHC CR 06
22	MED531	Fracture Mechanics	102	Prof. Rashmi Ranjan Das	NLHC LH 06 to 08
23	NMEC519	Fracture Mechanics	34	Prof. Rashmi Ranjan Das	NLHC LH 08
24	CSD521	Wireless Networks	90	Prof. Sachin Tripathi	NLHC LH 09 to 10
25	NCSD501	Wireless Networks	2	Prof. Sachin Tripathi	NLHC LH 10
26	NCYD502	Polymer Chemistry	23	Prof. Sagar Pal	NLHC LH 14
27	ESD406	Environmental Nano Technology	37	Prof. Saravanan Pichiah	NLHC CR 05 to 06
28	NESD405	Environmental Nanotechnology	2	Prof. Saravanan Pichiah	NLHC CR 06
29	CED542	Prestressed Concrete Structures	55	Prof. Satadru Das Adhikary	NLHC LH 12 to 13
30	GPD510	Reservoir Geophysics and Deep Water Imaging	39	Prof. Saurabh Datta Gupta	NLHC LH 16
31	NGPC538	Reservoir Geophysics and Deep-Water Imaging	5	Prof. Saurabh Datta Gupta	NLHC LH 16
32	ECC206	Analog Circuits	137	Prof. Shalu Rani	NLHC LH 04 to 06
33	NHSC515	Digital Society	21	Prof. Sruti Kanungo	NLHC CR 01
34	ECD419	Satellite Communication	61	Prof. Subindu Kumar	NLHC LH 13 to 14
35	CHD402	Polymers Science and Engineering	50	Prof. Suresh Kumar Yatirajula	NLHC LH 13 to 14
36	NECC535	Microwave Circuits and Networks	13	Prof. Sushrut Das	NLHC CR 02
37	PEC206	Elements of Petroleum Production Engineering	99	Prof. Tarkeshwar Kumar	NLHC LH 06 to 08
Date: 21.04.2025				Time : 04.00 PM to 06.00 PM	
SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NMCI102	Engineering Mathematics - II (1st year UG)	1045	Prof. Dinabandhu Pradhan Prof. Ashok Das Prof. Jyoti Dasgupta Prof. Pramod Kumar Kewat Prof. Shuvashree Mondal Prof. A Antony Selvan Prof. Hemant Kumar Mishra	Sec A- NLHC LH 01 to 03 Sec B- NLHC LH 03 to 06 Sec C- NLHC LH 06 to 08 Sec D- NLHC LH 08 to 11 Sec E- NLHC LH 11 to 14 Sec F- NLHC LH 14 to 16 Sec H- NLHC CR 01 to 07 Sec G- NLHC CR 08 to 14
2	NFMC518	Materials Characterization	25	Prof. Madhumanti Bhattacharyya	NLHC LH 16
3	CHC307	Process Modelling and Simulation	49	Prof. Pantula Devi Priyanka	NLHC LH 15 to 16
4	MSC502	Research Methodology and Statistics	4	Prof. Sandeep Mondal	NLHC LH 12
5	MSI502	Research Methodology and Statistics	17	Prof. Sandeep Mondal	NLHC LH 12
6	NMSC595	Research Methodology and Statistics	94	Prof. Sandeep Mondal	NLHC LH 09 to 10
7	NMSC596	Research Methodology and Statistics	50	Prof. Sandeep Mondal	NLHC LH 11 to 12
8	NMCP002	Mathematics II (Preparatory)	39	Prof. Sanjeev Anand Sahu	NLHC LH 01
9	NPHC510	Nuclear and Particle Physics	55	Prof. Soumya Bagchi	NLHC LH 07 to 08
10	PED405	Pipeline Engineering	57	Prof. Vinay Kumar Rajak	NLHC LH 04 to 05

Date: 22.04.2025				Time : 08.00 AM to 10.00 AM	
SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	FMD463	Non Ferrous Extractive Metallurgy	127	Prof. Aarti Kumari	NLHC LH 09 to 11
2	NPEC507	Petroleum Geomechanics and Hydraulic Fracturing	46	Prof. Ajay Suri	NLHC LH 16
3	CSC209	Operating Systems	184	Prof. Annavarapu Chandra Sekhara Rao	NLHC LH 01 to 04
4	GLC513	Coal Geology	19	Prof. Ashutosh Tripathy	NLHC LH 13
5	NGLC515	Coal Geology	77	Prof. Ashutosh Tripathy	NLHC LH 11 to 13
6	MCD540	Biostatistics	66	Prof. Gajendra Kumar Vishwakarma	NLHC LH 14 to 15
7	MSC519	Project Management	69	Prof. Kuthambalayan Sridhar Thyagaraj	NLHC LH 04 to 05
8	NCSC515	Deep Learning	20	Prof. Mauajama Firdaus	NLHC LH 15
9	GPC508	Earthquake Seismology	25	Prof. Niptika Jana	NLHC LH 15
10	NGPC521	Earthquake Seismology	40	Prof. Niptika Jana	NLHC LH 14
11	CEO525	Optimization Methods	73	Prof. Pranesh Roy	NLHC LH 12 to 13
12	NCED517	Optimization Methods	3	Prof. Pranesh Roy	NLHC LH 13
13	GPD505	Near Surface Geophysics and Geotechnical Modelling	35	Prof. Prosanta Kumar Khan	NLHC LH 16
14	NGPD511	Near Surface Geophysics and Geotechnical Modelling	1	Prof. Prosanta Kumar Khan	NLHC LH 16
15	MEC207	Dynamics of Machinery	110	Prof. Rabindra Nath Hota	NLHC LH 05 to 07
16	ECC207	Electromagnetic Theory	137	Prof. Santanu Dwari	NLHC LH 09 to 11
17	NMSC508	Project Management	141	Prof. Shikha Singh	NLHC LH 01 to 03
18	CHC208	Chemical Process Technology	46	Prof. Soumyajit Sen Gupta	NLHC LH 08
19	NECD557	On-Chip Interconnects	25	Prof. Subindu Kumar	NLHC LH 15
20	NCSD519	Machine Learning	46	Prof. Tarachand Amgoth	NLHC LH 08
21	ESD404	Water Resource Planning and Management	140	Prof. Tinesh Pathania	NLHC LH 04 to 07
22	NESD403	Water Resource Planning and Management	7	Prof. Tinesh Pathania	NLHC LH 07

Date: 22.04.2025				Time : 04.00 PM to 06.00 PM	
SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NCYD501	Medicinal Chemistry	16	Prof. Parthasarathi Das	NLHC LH 14
2	NESV101	Environmental Science (1st year UG)	554	Prof. Prasoon Kumar Singh Prof. Saravanan Pichiah Prof. Vipin Kumar Prof. Manish Kumar Jain	Sec E- NLHC LH 01 to 03 Sec F- NLHC LH 04 to 06 Sec G- NLHC LH 07 to 09 Sec H- NLHC LH 10 to 12
3	PHE202	Material Science and Engineering	72	Prof. Ritwik Mondal	NLHC LH 13 to 14
4	MMD508	Mechatronics	27	Prof. Sanjoy K Ghoshal	NLHC LH 14
5	NCSV101	Computer Programming (1st year UG)	484	Prof. Subhrangsu Mandal Prof. Pranay Kumar Saha Prof. Soumen Bag Prof. Mauajama Firdaus	Sec A- NLHC LH 01 to 03 Sec B- NLHC LH 04 to 06 Sec C- NLHC LH 07 to 09 Sec D- NLHC LH 10 to 12
6	NCYC517	Kinetics and Thermodynamics	61	Prof. Sumanta Kumar Sahu	NLHC LH 13 to 14

Date: 23.04.2025				Time : 08.00 AM to 10.00 AM	
SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	MND504	Modelling and Analysis of Geospatial data	2	Prof. Ajeet Yadav	NLHC LH 11
2	NMND510	Modelling and Analysis of Geospatial data	19	Prof. Ajeet Yadav	NLHC LH 11
3	MCE301	Operations Research	87	Prof. Anurag Jayswal	NLHC LH 07 to 08
4	MND412	Deep Coal Mining	101	Prof. Ashok Kumar	NLHC LH 11 to 13
5	FMO544	Clean Coal Technology	26	Prof. Barun Kumar Nandi	NLHC LH 15
6	PEO405	Integrated Reservoir Management	141	Prof. Chandan Sahu	NLHC LH 04 to 06
7	HSD521	Vedanta Philosophy	82	Prof. Gyan Prakash	NLHC LH 14 to 15
8	CSC207	Computer Architecture	155	Prof. Hari Om	NLHC LH 01 to 04
9	ECO401	UAV Sensors	18	Prof. Jaisingh Thangaraj	NLHC LH 15
10	ECC209	Microprocessors & Microcontrollers	140	Prof. Mrinal Sen	NLHC LH 05 to 07
11	CSO503	Data Mining	54	Prof. Prasanta K. Jana	NLHC LH 13 to 14
12	NCSD518	Data Mining	5	Prof. Prasanta K. Jana	NLHC LH 14
13	HSD563	Evidence Synthesis in Humanities and Social Sciences	16	Prof. Rahul D R	NLHC LH 08
14	NHSD507	Evidence Synthesis in Humanities and Social Sciences	8	Prof. Rahul D R	NLHC LH 08
15	NCSC516	Data Analytics	20	Prof. Rajendra Pamula	NLHC LH 08
16	NPHD504	Biophysics	4	Prof. Rajendra Prasad Giri	NLHC LH 13
17	PHD504	Biophysics	7	Prof. Rajendra Prasad Giri	NLHC LH 13
18	MCD503	Integral Equations and Calculus of Variations	11	Prof. Ramanababu Kaligatla	NLHC LH 16
19	NMCD521	Integral Equations and Calculus of Variations	7	Prof. Ramanababu Kaligatla	NLHC LH 16
20	CED404	Environmental Engineering - II	121	Prof. Renu V	NLHC LH 09 to 11
21	HSO514	Introduction to Climate Change and Society	107	Prof. Sangay Tamang	NLHC LH 09 to 11
22	NHSD539	Introduction to Climate Change and Society	9	Prof. Sangay Tamang	NLHC LH 11
23	NGPC507	Remote Sensing: Principles and Data Acquisition System	25	Prof. Sanjit Kumar Pal	NLHC LH 16

24	MCC535	Soft Computing Techniques	74	Prof. Santimoy Kundu	NLHC LH 12 to 13
25	NMCD506	Soft Computing Techniques	7	Prof. Santimoy Kundu	NLHC LH 13
26	MND408	Innovative Mining Systems	142	Prof. Subhas Chandra Bhowmik	NLHC LH 01 to 03
27	NPHD502	Computational Physics	25	Prof. Sudipto Singha Roy	NLHC LH 04
28	PHD502	Computational Physics	8	Prof. Sudipto Singha Roy	NLHC LH 04
29	NECC532	Statistical Signal Processing	9	Prof. Ugrasen Singh	NLHC LH 16

Date: 23.04.2025

Time : 04.00 PM to 06.00 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	ESD503	Environmental Modelling	46	Prof. Alok Sinha	NLHC LH 14
2	NESD501	Environmental Modelling	11	Prof. Alok Sinha	NLHC LH 15
3	NGPE102	Introduction to Geophysics (1st year UG)	88	Prof. Anil Kumar Chaubey	NLHC LH 12 to 13
4	NMNE102	Introduction to Mining, Energy and Climate Change (1st year UG)	35	Prof. Bhaskara Behera	NLHC LH 16
5	MSO401	Principles of Economics	142	Prof. Diti Goswami	NLHC LH 09 to 11
6	NCSE102	Introduction to Algorithms (1st year UG)	263	Prof. Haider Banka Prof. Ayan Das	NLHC LH 01 to 06
7	NECE102	Digital Electronics (1st year UG)	456	Prof. Manodipan Sahoo Prof. Nirupama Mandal Prof. Swati Rajput Prof. Mukul Kumar Das Prof. Rajeev Kumar Ranjan Prof. Himanshu Bhusan Mishra	NLHC LH 01 to 10
8	NEED514	Renewable Energy Resources	34	Prof. Pradip Kumar Sadhu	NLHC LH 16
9	NMEE102	Basic Mechanical Engineering (1st year UG)	92	Prof. Rakesh Kumar	NLHC LH 07 to 08
10	GPC511	Seismic Data Acquisition	17	Prof. Saurabh Datta Gupta	NLHC LH 10
11	NGPC523	Seismic Data Acquisition	41	Prof. Saurabh Datta Gupta	NLHC LH 11
12	FME222	Introduction to Fuel Technology	88	Prof. Shalini Gautam	NLHC LH 12 to 13
13	NESE101	Basics of Environmental Engineering (1st year UG)	66	Prof. Sheeja Jagadevan, Prof. Brijesh Kumar Mishra	NLHC LH 14 to 15
14	NMCE102	Numerical Methods (1st year UG)	27	Prof. Shishir Gupta	NLHC LH 15
15	NFME102	Basic of Mineral Engineering (1st year UG)	18	Prof. Subhendu Mishra	NLHC LH 06
16	NPHP003	Physics II (Preparatory)	39	Prof. Vinod Kumar Singh	NLHC CR 11 to 12

Date: 24.04.2025

Time : 08.00 AM to 10.00 AM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	PEO502	Flow Assurance	37	Prof. Ajay Mandal	NLHC LH 12
2	MCC531	Advanced Data Structures & Algorithm	1	Prof. Alakesh Kalita	NLHC LH 10
3	NMCC509	Advanced Data Structures & Algorithms	15	Prof. Alakesh Kalita	NLHC LH 10
4	GLO542	Remote Sensing and GIS	61	Prof. Anup Krishna Prasad	NLHC LH 04 to 05
5	NGLC516	Remote Sensing and GIS	6	Prof. Anup Krishna Prasad	NLHC LH 05
6	NPED505	Carbon Capture, Utilization and Sequestration	30	Prof. Archana	NLHC LH 02
7	PEO506	Carbon Capture And Sequestration	48	Prof. Archana	NLHC LH 01
8	NCHC509	Advanced Process Control	8	Prof. Arunkumar Samanta	NLHC LH 11
9	NMED506	Theory of Plates and Shells	15	Prof. Ashis Mallick	NLHC LH 08
10	PEC307	Oil and Gas Well Testing	99	Prof. Ashutosh Kumar	NLHC LH 01 to 03
11	GLE202	Resource Geology	13	Prof. Ashutosh Tripathy	NLHC LH 09
12	FMC303	Mechanical Metallurgy	38	Prof. Avanish Kumar	NLHC LH 11
13	HSD549	Qualitative Research Methods	55	Prof. Deepika Sharma	NLHC LH 07 to 08
14	NHSD517	Qualitative Research Methods	21	Prof. Deepika Sharma	NLHC LH 08
15	MCD508	Theory of Computation	64	Prof. Dinabandhu Pradhan	NLHC LH 10 to 11
16	NMNC523	NATM and TBM Tunneling	15	Prof. Dondapati Gopi Krishna	NLHC LH 14
17	MSC520	Quality Management	26	Prof. Himanshu Gupta	NLHC LH 10
18	NMSC507	Work Study & Ergonomics	32	Prof. Himanshu Gupta	NLHC LH 09
19	MEE202	Computer Aided Engineering Design	14	Prof. Kailash Jha	NLHC LH 15
20	NMED524	Computer-Aided Design	12	Prof. Kailash Jha	NLHC LH 15
21	FMC204	Electrochemistry and Corrosion (Open Book)	37	Prof. Kesavan Ravi	NLHC CR 11 to 12
22	CHC206	Chemical Engineering Thermodynamics	46	Prof. Mahendra Naktuji Nandanwar	NLHC LH 03
23	GPD508	Seismological Data Analysis	19	Prof. Mohit Agrawal	NLHC LH 16
24	NGPD510	Seismological Data Analysis	9	Prof. Mohit Agrawal	NLHC LH 16
25	NCYC507	Clinical Trials & Regulatory Affairs	23	Prof. Naga Rajiv Lakkaniga	NLHC LH 16
26	NPED506	Reservoir Simulation	7	Prof. Neetish Kumar Maurya	NLHC LH 06
27	CYD506	Computational Chemistry	3	Prof. Niladri Patra	NLHC LH 09
28	NCYD506	Computational Chemistry	7	Prof. Niladri Patra	NLHC LH 09
29	GPC510	Well Logging (Open Book)	17	Prof. Partha Pratim Mandal	NLHC CR 11
30	MNE204	Introduction to Mine Environment	11	Prof. Patitapaban Sahu	NLHC CR 08

31	CSC516	Research Methodology	4	Prof. Pranay Kumar Saha	NLHC LH 04
32	NCSC595	Research Methodology	63	Prof. Pranay Kumar Saha	NLHC LH 05 to 06
33	NCSC596	Research Methodology	31	Prof. Pranay Kumar Saha	NLHC LH 06
34	ESC204	Geology and Land use Planning	37	Prof. Prasoon Kumar Singh	NLHC LH 12
35	MSD541	Valuation Analytics	33	Prof. Preeti Roy	NLHC LH 09
36	NMSD528	Valuation Analytics	2	Prof. Preeti Roy	NLHC LH 09
37	NFMC519	Advanced Iron-Making Technologies	16	Prof. Raj Kumar Dishwar	NLHC LH 14
38	NCYD513	Electroanalytical methods	31	Prof. Rashmi Madhuri	NLHC LH 14
39	NMSC524	Stochastic Processes	28	Prof. Sandeep Mondal	NLHC LH 14
40	PEE202	Petroleum Environmental Management	37	Prof. Sayantan Ghosh	NLHC LH 13
41	MNE203	Introduction to Applied Artificial Intelligence	30	Prof. Siddharth Agarwal	NLHC LH 11
42	PHC206	Applied Optics	26	Prof. Sk Riyajuddin	NLHC LH 15
43	CEC209	Transportation Engineering	62	Prof. Smruti Sourava Mohapatra	NLHC LH 05 to 06
44	MEO580	Measurements in Thermal Engineering (Open Book)	12	Prof. Subramanian Narayan	NLHC CR 12
45	NEED505	High power converters	14	Prof. Sukanta Halder	NLHC LH 02
46	NMED541	Micro and Precision Manufacturing	23	Prof. Suman Saha	NLHC LH 16

Date: 24.04.2025

Time : 04.00 PM to 06.00 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructror	Venue
1	NPHI101	Engineering Physics (1st year UG)	347	Prof. Amitava Adak Prof. Sudeshna Sen Prof.Tusharkanti Dey	Sec F- NLHC LH 01 to 02 Sec G- NLHC LH 02 to 05 Sec H- NLHC LH 05 to 08
2	GPE201	Earth and Planetary System	90	Prof. Anil Kumar Chaubey	NLHC LH 06 to 07
3	NMEC522	Computational Fluid Dynamics	45	Prof. Antarip Poddar	NLHC LH 08
4	NFMC525	Energy Technology	21	Prof. Barun Kumar Nandi	NLHC LH 05
5	NCYI101	Engineering Chemistry (1st year UG)	207	Prof. Biswajit Chowdhury Prof. Hari Pada Nayek Prof. Swapan Dey	Sec E- NLHC LH 01 to 03 Sec F- NLHC LH 04 to 05
6	NCYD534	Rechargeable Battery Science and Technology	20	Prof. Ganesh Chandra Nayak	NLHC LH 08
7	NFMC507	Process Equipment Selection	19	Prof. Gaurav Jha	NLHC CR 04
8	EEC311	Power System Analysis and Control	132	Prof. Gauri Shankar	NLHC LH 12 to 14
9	ECE201	Measurements and Instrumentations	138	Prof. Jeevesh Kumar	NLHC LH 09 to 11
10	MNC531	Microwave Remote Sensing	1	Prof. Mohammad Soyeb Alam	NLHC CR 04
11	NMNC526	Microwave Remote Sensing	17	Prof. Mohammad Soyeb Alam	NLHC CR 04
12	NPHC509	Electrodynamics and Radiation theory	56	Prof. Pankaj Mishra	NLHC LH 14 to 15
13	NPED504	Unconventional Hydrocarbon Resources	13	Prof. Pawan Gupta	NLHC LH 16
14	CEC305	Design of Steel Structures (Open Book)	55	Prof. Rahul Bhartiya	NLHC CR 05 to 07
15	NECC595	Research Methodology	52	Prof. Rahul Bhattacharya	NLHC LH 15 to 16
16	NECC596	Research Methodology	38	Prof. Rahul Bhattacharya	NLHC LH 16
17	NMCC521	Topology	53	Prof. Seetala Prasad Tiwari	NLHC LH 15 to 16
18	CSE202	Object Oriented Programming	256	Prof. Tanusree Kaibartta	NLHC LH 09 to 14

Date: 25.04.2025

Time : 08.00 AM to 10.00 AM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructror	Venue
1	GLC208	Economic Geology and Indian Mineral Deposits	31	Prof. A S Venkatesh	NLHC LH 08
2	NGLC529	Economic Geology & Indian Mineral Deposits	40	Prof. A S Venkatesh	NLHC LH 07
3	NCES101	Engineering Graphics (1st year UG) Section (E & F)	554	Prof. Abhishek Kumar Pandey Prof. Punyabeet Sarangi	Sec E- NLHC Computer Lab1 Sec F- NLHC Computer Lab2
4	NMEC520	Advanced Dynamics	33	Prof. Aman Kumar	NLHC LH 11
5	MNC540	Mining Equipment Reliability, Maintainability and	5	Prof. Ankush Galav	NLHC LH 05
6	NMNC516	Mining Equipment Reliability, Maintainability, and Availability	54	Prof. Ankush Galav	NLHC LH 04 to 05
7	MNC535	Excavation Methods for Tunnels and Caverns	9	Prof. Ashok Kumar	NLHC LH 11
8	NMNC522	Excavation Methods for Tunnels and Caverns	18	Prof. Ashok Kumar	NLHC LH 11
9	ECD404	Digital Image Processing (Open Book)	75	Prof. Debjani Mitra	NLHC LH 09 to 10
10	CSD502	Cloud Computing	69	Prof. Dharavath Ramesh	NLHC LH 05 to 06
11	NCSD523	Cloud Computing	4	Prof. Dharavath Ramesh	NLHC LH 06
12	MCC509	Statistical Inference	62	Prof. Garib Nath Singh	NLHC LH 05 to 06
13	NHSC508	Python Programming Essentials	14	Prof. Koushik Mondal	NLHC LH 02
14	NCYC506	Computer Aided Drug Design	24	Prof. Madhulika Gupta	NLHC LH 14
15	GPC555	Research Methodology and Statistics	1	Prof. Mohit Agrawal	NLHC LH 08
16	NGPC595	Research Methodology	16	Prof. Mohit Agrawal	NLHC LH 08
17	NGPC596	Research Methodology	18	Prof. Mohit Agrawal	NLHC LH 08
18	NECC536	Current Mode Analog Circuits	24	Prof. Rajeev Kumar Ranjan	NLHC LH 14
19	PED406	Reservoir Modeling and Simulation	19	Prof. Rajeev Upadhyay	NLHC LH 04
20	CSC306	Software Engineering	161	Prof. Saurabh Srivastava	NLHC LH 01 to 04

21	NCEC507	Transportation System, Design, and Management	33	Prof. Smruti Sourava Mohapatra Prof. Punyabeet Sarangi	NLHC LH 12
22	NCYC520	Molecular Spectroscopy	67	Prof. Soumit Chatterjee	NLHC LH 03 to 04
23	NCSD504	Natural Language Processing	19	Prof. Sourabh Srivastav	NLHC LH 13
24	CEC207	Design of Concrete Structures	64	Prof. Tanish Dey	NLHC LH 12 to 13
25	MMD505	Fluid Flow Machines in Mines	75	Prof. Tanmay Dutta	NLHC LH 01 to 02
26	PHC510	Atomic and Molecular Physics	32	Prof. Vineet Kumar Rai	NLHC LH 13
27	NESC507	Integrated Solid Waste Management	62	Prof. Vipin Kumar	NLHC LH 06 to 07

Date: 25.04.2025

Time : 11.30 AM to 01.30 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NMES101	Manufacturing Process (1st year UG)	491	Prof. Somnath Chattopadhyaya Prof. Abhijeet Sethi Prof. Suman Saha Prof. Nirmal Kumar Singh	Sec A- NLHC LH 01 to 03 Sec B- NLHC LH 04 to 06 Sec C- NLHC LH 07 to 09 Sec D- NLHC LH 10 to 12

Date: 25.04.2025

Time : 04.00 PM to 06.00 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NCES101	Engineering Graphics (1st year UG) Section (G& H)	554	Prof. Abhishek Kumar Pandey Prof. Punyabeet Sarangi	Sec G- NLHC Computer Lab1 Sec H- NLHC Computer Lab2
2	NEEC510	Electromagnetic compatibility of power converters	18	Prof. Ashok Kumar	NLHC LH 08
3	NCYP003	Chemistry II (Preparatory)	39	Prof. Asmita Singha	NLHC LH 14
4	GPC520	Magnetic Method	53	Prof. Giri Yellalacheruvu	NLHC LH 12 to 13
5	NMSC519	Human Resource Management	124	Prof. Govind Swaroop Pathak	NLHC LH 04 to 06
6	MMC305	Underground Mining Equipment	44	Prof. K Priya Ajit	NLHC LH 11
7	CHC306	Chemical Process Equipment Design (Open Book)	47	Prof. Lutukurthi D N V V Konda	NLHC LH 15
8	ESC311	Solid Waste Management	36	Prof. Madhumita Patel	NLHC LH 10
9	MSD540	International Business	52	Prof. Mohd. Irfan	NLHC LH 12 to 13
10	NMSD529	International Business	7	Prof. Mohd. Irfan	NLHC LH 13
11	MCD510	Complex Analysis	59	Prof. Neeru Bala	NLHC LH 07 to 08
12	EED405	Instrumentation	130	Prof. Nitai Pal	NLHC LH 04 to 06
13	FMC304	Coal and Mineral Processing Plant Design	38	Prof. Pankaj Kumar Jain	NLHC LH 14
14	NFMC508	Flowsheet Design & Plant Layout	15	Prof. Pankaj Kumar Jain	NLHC LH 13
15	MNC304	Mine Legislation and Safety	104	Prof. Partha Sarathi Paul	NLHC LH 06 to 08
16	ECC306	Digital Communication	136	Prof. Samrat Mukhopadhyay	NLHC LH 01 to 03
17	ECD413	Microelectronics Technology	56	Prof. Sanjay Kumar	NLHC LH 11 to 12
18	MED529	Composite Materials	86	Prof. Sarthak Sambit Singh	NLHC LH 09 to 10
19	NMED505	Composite Materials	13	Prof. Sarthak Sambit Singh	NLHC LH 11
20	EEC205	Electrical Measurements	137	Prof. Somnath Pan	NLHC LH 01 to 03
21	NMEC526	CAM and Automation	38	Prof. Zafar Alam	NLHC LH 09

Date: 26.04.2025

Time : 08.00 AM to 10.00 AM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	MSD516	Organisational Development and Change	26	Prof. Aamna Khan	NLHC LH 12
2	NCHC508	Advanced Mass Transfer	12	Prof. Aditya Kumar	NLHC LH 09
3	NHSC509	Digital Ethics	35	Prof. Ajit Kumar Behura	NLHC LH 12
4	MEC516	Unconventional Manufacturing Processes	3	Prof. Amitava Mandal	NLHC LH 10
5	NMEC536	Unconventional Manufacturing Processes	46	Prof. Amitava Mandal	NLHC LH 11
6	NECC506	Optoelectronics and Photonic Devices	24	Prof. Amitesh Kumar	NLHC LH 10
7	NMNC521	Planning and Design for Tunnels and Caverns	17	Prof. Ankush Galav	NLHC LH 13
8	ESC206	Environmental Policy and Legislation	37	Prof. Anshumali	NLHC LH 10
9	NGLC596	Research Methodology	2	Prof. Ashutosh Tripathy	NLHC LH 15
10	CSC208	Theory of Computation	161	Prof. Ayan Das	NLHC LH 01 to 04
11	MNC503	Mine Planning and Design	2	Prof. Bhanwar Singh Choudhary	NLHC LH 07
12	NMNC515	Mine Planning and Design	51	Prof. Bhanwar Singh Choudhary	NLHC LH 07 to 08
13	MSD509	Digital Marketing	32	Prof. Debashree Roy	NLHC LH 09
14	NMNC527	Computer Aided Mine Planning and Design	19	Prof. Dheeraj Kumar	NLHC LH 10
15	NEEC507	Smart grid technology	26	Prof. Dushyant Sharma	NLHC LH 13
16	GPC207	Radiometric Method	19	Prof. Giri Yellalacheruvu	NLHC LH 15
17	MND407	Underground Space Technology	140	Prof. Gnananandh Budi	NLHC LH 01 to 03
18	NPHC511	Condensed Matter Physics	54	Prof. Jairam Manam	NLHC LH 06 to 07
19	NFMC517	Advanced Physical Metallurgy	18	Prof. Kasturi Sala	NLHC LH 15
20	GLD551	Elements of Rock Engineering	73	Prof. Kripamoy Sarkar	NLHC LH 06 to 07

21	NGLC519	Elements of Rock Engineering	7	Prof. Kripamoy Sarkar	NLHC LH 07
22	CHD418	Electrochemical Science and Engineering	28	Prof. Mahendra Naktuji Nandanwar	NLHC LH 13
23	GLD544	Kinematics of Rock Deformation	21	Prof. Mrinal Kanti Mukherjee	NLHC LH 14
24	NGLD511	Kinematics of Rock Deformation	3	Prof. Mrinal Kanti Mukherjee	NLHC LH 14
25	MNC208	Underground Coal Mining	97	Prof. R M Bhattacharjee	NLHC LH 03 to 05
26	NECC534	Advanced Antenna Theory	12	Prof. Ravi Kumar Gangwar	NLHC LH 13
27	NCSC509	Cryptography and Network Security	50	Prof. Sachin Tripathi	NLHC LH 07 to 08
28	MSD515	Services Marketing	35	Prof. Saumya Singh	NLHC LH 11
29	NMSD531	Services Marketing	1	Prof. Saumya Singh	NLHC LH 11
30	CSO508	Building Software Systems	105	Prof. Saurabh Srivastava	NLHC LH 04 to 06
31	NMCC508	Neural Networks and Deep Learning	21	Prof. Scindhiya Laxmi	NLHC LH 14
32	NCYD540	Biotechnology in Pharmaceutical Sciences	17	Prof. Sourav Kumar Dey	NLHC LH 12
33	NGPC508	Advanced Numerical Methods	19	Prof. Swarandeep Sahoo	NLHC LH 14
34	ESO505	Climate Change and Modelling	32	Prof. Vittal H	NLHC LH 09
35	NESD511	Climate Change and Modelling	12	Prof. Vittal H	NLHC LH 09

Date: 26.04.2025

Time : 11.30 AM to 01.30 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NHSA103	Understanding Human Behaviour (1st year UG)	491	Prof. Deepika Sharma Prof. Sucharita Maji Prof. Ahmed Sameer Prof. Sathya Narayana Sharma	Sec A- NLHC LH 01 to 03 Sec B- NLHC LH 04 to 06 Sec C- NLHC LH 07 to 09 Sec D- NLHC LH 10 to 12
2	NHSA101	Communication Skills (1st year UG)	545	Prof. Rajni Singh Prof. Sanatan Mandal Prof. Abhisek Ghosal Prof. Rahul D R	Sec E- NLHC LH 01 to 03 Sec F- NLHC LH 04 to 06 Sec G- NLHC LH 07 to 09 Sec H- NLHC LH 10 to 12
3	MEC503	Finite Elements Analysis (3 Years M. Tech)	12	Prof. Sachin Kumar Singh	NLHC LH 09

Date: 26.04.2025

Time : 04.00 PM to 06.00 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	MCC205	Linear Algebra	63	Prof. Abhay Kumar Singh	NLHC LH 07 to 08
2	MMC209	Hydraulics & Pneumatics	44	Prof. Ajit Kumar	NLHC LH 15
3	NESD503	Environmental Laws and Impact Assessment	76	Prof. Biswajit Paul	NLHC LH 09 to 10
4	NPEC509	Numerical Methods for Petroleum Engineers	44	Prof. Chandan Guria	NLHC LH 08
5	MSC510	Corporate Finance	9	Prof. J K Pattanayak	NLHC LH 03
6	NMSC517	Corporate Finance	110	Prof. J K Pattanayak	NLHC LH 01 to 03
7	MEC209	Production Technology	108	Prof. Kalyan Kumar Singh	NLHC LH 04 to 06
8	NMCD502	DataMining	52	Prof. Manisha Verma	NLHC LH 12 to 13
9	PHC207	Nuclear Science and Engineering	26	Prof. Manu Kurian	NLHC LH 08
10	FMD522	Coal Preparation	78	Prof. Nikkam Suresh	NLHC LH 06 to 07
11	NMEC521	Control System	38	Prof. Prashanta Kumar Mahato	NLHC LH 14
12	MSO301	Operations Research	136	Prof. Sandeep Mondal	NLHC LH 01 to 03
13	GPO503	Artificial Intelligence and Machine Learning in Geosciences	68	Prof. Saumen Maiti	NLHC LH 12 to 13
14	NGPC539	Artificial Intelligence and Machine Learning in Geosciences	7	Prof. Saumen Maiti	NLHC LH 13
15	EEC204	Electrical Machines - I	137	Prof. Sethupathy S	NLHC LH 04 to 06
16	NFMC527	Processing of Liquid and Gaseous Fuels	21	Prof. Shubhi Gupta	NLHC LH 03
17	GLC512	Petroleum Geology	96	Prof. Shushanta Sarangi	NLHC LH 10 to 12
18	NGLC520	Petroleum Geology	66	Prof. Shushanta Sarangi	NLHC LH 09 to 10
19	CEC206	Structural Analysis - I	64	Prof. Sukanta Chakraborty	NLHC LH 10 to 11
20	CHC209	Process Dynamics and Control	45	Prof. Suman Dutta	NLHC LH 14

Date: 27.04.2025

Time : 08.00 AM to 10.00 AM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	GLC207	Descriptive Mineralogy	13	Prof. Alik Sundar Majumdar	NLHC LH 08
2	NEEC511	Digital control of power electronics and drives (Open Book)	19	Prof. Anirban Ghoshal	NLHC LH 15
3	CEE202	Fluid Mechanics and Machines	101	Prof. Bandita Barman	NLHC LH 01 to 03
4	MSD522	Marketing Analytics	24	Prof. Debashree Roy	NLHC LH 12
5	NMSD530	Marketing Analytics	1	Prof. Debashree Roy	NLHC LH 12
6	MNC206	Mine Ventilation	96	Prof. Devi Prasad Mishra	NLHC LH 09 to 10
7	PHO401	Introduction to Quantum Devices	65	Prof. Jhasaketan Nayak	NLHC LH 06 to 07
8	PEO302	Oil & Gas Field Development and Planning	82	Prof. Keka Ojha	NLHC LH 03 to 04

9	CED533	Hydroclimatology	54	Prof. Kironmala Chanda	NLHC LH 10 to 11
10	NCED511	Hydroclimatology	6	Prof. Kironmala Chanda	NLHC LH 11
11	NHSD527	Principles of English Language Teaching	16	Prof. Md Mojibur Rahman	NLHC LH 14
12	MSC526	Strategic Management	26	Prof. Mrinalini Pandey	NLHC LH 14
13	MCD516	Industrial Statistics	48	Prof. Nabakumar Jana	NLHC LH 13
14	MSD520	Merchant Banking and Financial Services	37	Prof. Niladri Das	NLHC LH 08
15	NMSD516	Merchant Banking and Financial Services	4	Prof. Niladri Das	NLHC LH 08
16	CHO301	Petroleum Refining	106	Prof. Paidinaidu Paluri	NLHC LH 01 to 03
17	CSO302	Graph Theory	75	Prof. Pranav Bisht	NLHC LH 07 to 08
18	GLC526	Ore Geology	82	Prof. Sahendra Singh	NLHC LH 05 to 06
19	NGLC517	Ore Geology	6	Prof. Sahendra Singh	NLHC LH 06
20	GPD521	Time Series Analysis in Geosciences	61	Prof. Saumen Maiti	NLHC LH 05 to 06
21	NGPD509	Time Series Analysis in Geosciences	12	Prof. Saumen Maiti	NLHC LH 06
22	NPEC595	Research Methodology	43	Prof. Sayantan Ghosh	NLHC LH 09
23	MEO402	Optimization Theory	75	Prof. Shibayan Sarkar	NLHC LH 03 to 04
24	MND547	Mine Automation	1	Prof. Siddharth Agarwal	NLHC LH 13
25	NMND508	Mine Automation	38	Prof. Siddharth Agarwal	NLHC LH 13
26	CHD417	Membrane Science and Engineering	49	Prof. Sourav Sengupta	NLHC LH 11 to 12
27	GPC206	Mathematical Geophysics	18	Prof. Swarandeeep Sahoo	NLHC LH 14
28	NGPC520	Gravity Method	41	Prof. Upendra K. Singh	NLHC LH 11
29	EED404	Reactive Power and Voltage Control	27	Prof. Vivekananda Mukherjee	NLHC LH 11

Date: 27.04.2025

Time : 11.30 AM to 01.30 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NGLC103	Introduction to Palaeontology (1st year UG)	18	Prof. Ajoy Kumar Bhaumik	NLHC LH 12
2	GLC206	Introduction to Stratigraphy and Paleontology	13	Prof. Ajoy Kumar Bhaumik	NLHC LH 12
3	NFMC103	Introduction to Mineral Engineering (1st year UG)	40	Prof. Anand Anupam	NLHC LH 10
4	NPEC103	Petroleum Engineering Thermodynamics and Transport Phenomena (1st year UG)	88	Prof. Archana	NLHC LH 07 to 08
5	NCSC103	Data Structures (1st year UG)	137	Prof. Arup Kumar Pal	NLHC LH 01 to 03
6	NCEC103	Surveying (1st year UG)	66	Prof. Avinash Kumar Singh	NLHC LH 10 to 11
7	NECC103	Digital Circuits and System Design (1st year UG)	121	Prof. Jitendra Kumar	NLHC LH 04 to 06
8	NPHC103	Applied Optics (1st year UG)	27	Prof. Kaushal Kumar	NLHC LH 12
9	NESC103	Air Pollution (1st year UG)	35	Prof. Saifi Izhar	NLHC LH 11
10	NCHC103	Chemical Process Calculations (1st year UG)	52	Prof. Sandip Mandal	NLHC LH 09 to 10
11	NMEC103	Thermodynamics (1st year UG)	165	Prof. Satyabrata Sahoo, Prof. Swagata Bhaumik	NLHC LH 01 to 04
12	NEEC103	Basics of Electrical Engineering - II (1st year UG)	123	Prof. Soumyabrata Barik, Prof. Sonam Acharya	NLHC LH 04 to 06
13	NMNC103	Elements of Mining (1st year UG)	102	Prof. Subhas Chandra Bhowmik	NLHC LH 06 to 08
14	NMCC103	Data Structures (1st year UG)	52	Prof. Sudhakar Kumawat	NLHC LH 09 to 10
15	MED513	Thermo-Production Processes (3 Years M. Tech)	12	Prof. Suman Saha	NLHC LH 12
16	NGPC103	Mathematical Geophysics (1st year UG)	19	Prof. Ujjal Kumar Borah	NLHC LH 11

Date: 27.04.2025

Time : 04.00 PM to 06.00 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	ECD409	Fiber Optics and Laser Instrumentation	17	Prof. Amitesh Kumar	NLHC LH 14
2	GLO501	Image Processing and Data Analysis	13	Prof. Anup Krishna Prasad	NLHC CR 01
3	NGLD507	Image Processing and Data Analysis	1	Prof. Anup Krishna Prasad	NLHC CR 01
4	NPHD516	Theory of Relativity	23	Prof. Avijit Misra	NLHC LH 14
5	PHC205	Introduction to Quantum Mechanics	25	Prof. Bobby Kachappilly Antony	NLHC LH 05
6	NCHD503	Catalysts & Materials Characterization Techniques	17	Prof. Ejaz Ahmad	NLHC LH 14
7	MCC500	Research Methodology	3	Prof. Hemant Kumar Mishra	NLHC LH 06
8	NMCC595	Research Methodology	13	Prof. Hemant Kumar Mishra	NLHC LH 06
9	NMCC596	Research Methodology	20	Prof. Hemant Kumar Mishra	NLHC LH 06
10	NECC537	Embedded System Design	25	Prof. Kaushik Mazumdar	NLHC LH 14
11	FMD536	Surface Engineering (Open Book)	47	Prof. Kesavan Ravi	NLHC LH 15
12	MMC591	Research Methodology and Statistics	1	Prof. L A Kumaraswamidhas	NLHC LH 03
13	NMEC595	Research Methodology	99	Prof. L A Kumaraswamidhas	NLHC LH 01 to 03
14	NMEC596	Research Methodology	42	Prof. L A Kumaraswamidhas	NLHC LH 03
15	NFMC595	Research Methodology	47	Prof. Mantripragada Vishnu Teja	NLHC LH 04
16	NFMC596	Research Methodology	21	Prof. Mantripragada Vishnu Teja	NLHC LH 05
17	MMC208	Design of Mining Equipment Components	43	Prof. Niranjan Kumar	NLHC LH 12
18	NHSP002	English II (Preparatory)	39	Prof. Nirban Manna	NLHC LH 12
19	MNO304	Coal Mine Methane Recovery and Utilization	141	Prof. Patitapaban Sahu	NLHC LH 01 to 03

20	MEC208	Heat and Mass Transfer	108	Prof. Pawan Kumar Singh	NLHC LH 09 to 11
21	NPHD513	Semiconductor Physics & Technology	14	Prof. R Thangavel	NLHC LH 13
22	PHD513	Semiconductor Physics and Technology	22	Prof. R Thangavel	NLHC LH 13
23	FMC206	Phase Transformation and Heat Treatment	37	Prof. Rahul M R	NLHC LH 13
24	PED502	Well Intervention, Workover and Stimulation Techniques (Open Book)	63	Prof. Raj Kiran	NLHC LH 15 to 16
25	MCO501	Discrete Mathematics	62	Prof. Santimoy Kundu	NLHC LH 10 to 11
26	MSO402	Introduction to Financial Management	141	Prof. Shashank Bansal	NLHC LH 04 to 06
27	NCEC508	Engineering Hydrology and Hydraulics	31	Prof. Srinivas Pasupuleti	NLHC LH 11
28	NCYC519	Transition Metal Chemistry	67	Prof. Sumanta Kumar Padhi	NLHC LH 09 to 10
29	PEC208	Reservoir Fluid Thermodynamics	97	Prof. Tarun Kumar Naiya	NLHC LH 06 to 08
30	MND409	Introduction to Geographical Information System	103	Prof. Vasanta Govind Kumar Villuri	NLHC LH 06 to 08

Date: 28.04.2025

Time : 08.00 AM to 10.00 AM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	MNC700	Research Methodology	2	Prof. Ajeet Yadav	NLHC LH 12
2	NMNC595	Research Methodology	69	Prof. Ajeet Yadav	NLHC LH 10 to 11
3	NMNC596	Research Methodology	35	Prof. Ajeet Yadav	NLHC LH 11 to 12
4	CHE202	Transport Phenomena	48	Prof. Aritra Santra	NLHC LH 07
5	MEO301	Mechanical Measurements	82	Prof. Arun Dayal Udai	NLHC LH 05 to 06
6	NMCC507	Advanced DBMS	14	Prof. Kartikay Gupta	NLHC LH 10
7	CEC502	Research Methodology and Statistics	4	Prof. Leeza Malik	NLHC LH 10
8	NCEC595	Research Methodology	28	Prof. Leeza Malik	NLHC LH 09
9	NCEC596	Research Methodology	17	Prof. Leeza Malik	NLHC LH 09
10	MMC207	Bulk Material Handling Equipment	44	Prof. Madan Lal Chandravanshi	NLHC LH 08
11	GPD509	Well Log and Electrofacies Analysis	15	Prof. Partha Pratim Mandal	NLHC LH 12
12	NGPD502	Well log and Electrofacies Analysis	4	Prof. Partha Pratim Mandal	NLHC LH 12
13	GLO545	Radiogenic and Stable Isotope Geology (Open Book)	70	Prof. R Anand	NLHC LH 14 to 15
14	NGLD510	Radiogenic and Stable Isotope Geology (Open Book)	14	Prof. R Anand	NLHC LH 15
15	CSO403	Internet Technology	127	Prof. Rajendra Pamula	NLHC LH 01 to 03
16	MCD511	Mathematical Ecology	59	Prof. Ranjit Kumar Upadhyay	NLHC LH 03 to 04
17	NECC504	Optimization Theory and Techniques	29	Prof. Samrat Mukhopadhyay	NLHC LH 09
18	NMEC524	Convection and Two-Phase Flow	38	Prof. Shailendra Narayan Singh	NLHC LH 08
19	CHC518	Research Methodology	2	Prof. Soubhik Kumar Bhaumik	NLHC LH 13
20	NCHC595	Research Methodology	8	Prof. Soubhik Kumar Bhaumik	NLHC LH 13
21	NCHC596	Research Methodology	14	Prof. Soubhik Kumar Bhaumik	NLHC LH 13
22	NFMC509	Modeling of Mineral Processing Systems	14	Prof. Subhendu Mishra	NLHC LH 11
23	MED519	Engineering Tribology (3 Years M. Tech)	12	Prof. Subrata Kumar Ghosh	NLHC LH 13
24	ESD402	Industrial Waste Water Engineering	98	Prof. Sunil Kumar Gupta	NLHC LH 03 to 05
25	NESD402	Industrial Waster Water Engineering	2	Prof. Sunil Kumar Gupta	NLHC LH 05
26	CHD403	Food Processing Technology	110	Prof. Suresh Kumar Yatirajula	NLHC LH 01 to 03
27	ESE202	Atmospheric Science and Climate Change	47	Prof. Suresh Pandian E	NLHC LH 07
28	CSD504	Computer Vision	1	Prof. Sushanta Mukhopadhyay	NLHC LH 12
29	NCSD503	Computer Vision	12	Prof. Sushanta Mukhopadhyay	NLHC LH 12
30	CEC208	Geotechnical Engineering	66	Prof. Vishwas Nandkishor Khatri	NLHC LH 05 to 06

Date: 28.04.2025

Time : 04.00 PM to 06.00 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NEEC595	RESEARCH METHODOLOGY AND STATISTICS FOR ELECTRICAL ENGINEERING	28	Prof. Arijit Baral	NLHC LH 07
2	NEEC596	RESEARCH METHODOLOGY AND STATISTICS FOR EE	25	Prof. Arijit Baral	NLHC LH 08
3	NPHD514	Physics of Nanomaterials	25	Prof. Asit Kumar Kar	NLHC LH 13
4	PHO503	Physics of Nanomaterials	4	Prof. Asit Kumar Kar	NLHC LH 13
5	EEO302	Industrial Utilization of Electrical Power	51	Prof. Bhukya Krishna Naick	NLHC LH 09 to 10
6	MSC513	Marketing Management	5	Prof. Bibhas Chandra	NLHC LH 11
7	NMSC518	Marketing Management	115	Prof. Bibhas Chandra	NLHC LH 09 to 11
8	ESD505	Advanced Water and Wastewater Treatment	38	Prof. Brijesh Kumar Mishra Prof. Sheeja Jagadevan	NLHC LH 08
9	NESD509	Advanced Water and Wastewater Treatment	9	Prof. Brijesh Kumar Mishra Prof. Sheeja Jagadevan	NLHC LH 08
10	NPHD517	Astrophysics and Cosmology	7	Prof. Esha Kundu	NLHC LH 08
11	PHD511	Astrophysics and Cosmology	10	Prof. Esha Kundu	NLHC LH 08
12	MSO404	Introduction to Operations Management	141	Prof. Kuthambalayan Sridhar Thyagaraj	NLHC LH 01 to 03
13	CYC540	Research Methodology and Statistics	6	Prof. Mahendra Yadav	NLHC LH 12
14	NCYC595	Research Methodology	20	Prof. Mahendra Yadav	NLHC LH 12
15	NCYC596	Research Methodology	24	Prof. Mahendra Yadav	NLHC LH 11

16	MCC510	Operating Systems	61	Prof. Mritunjay Kumar Singh	NLHC LH 01 to 02
17	NMCC522	Operating Systems	53	Prof. Mritunjay Kumar Singh	NLHC LH 02 to 03
18	NFMC526	CFD of Thermal and Fluid Systems	21	Prof. Nitesh Kumar Sahu	NLHC LH 11
19	PHO303	Physics for Society	112	Prof. P. M. Sarun	NLHC LH 04 to 06
20	MNO302	Seabed Mining and Asteroid Mining	126	Prof. Rabindra Kumar Sinha	NLHC LH 04 to 06
21	FMC207	Fine Particle Processing for Coal and Minerals	36	Prof. Rajasekhar Reddy Busigari	NLHC LH 12
22	MSD525	Operations Analytics	9	Prof. Rashmi Singh	NLHC LH 13
23	NMSD519	Operations Analytics	19	Prof. Rashmi Singh	NLHC LH 13
24	MEO522	Condition Monitoring of Machines	9	Prof. Sachin Kumar Singh	NLHC LH 11
25	NMED502	Condition Monitoring of Machines	7	Prof. Sachin Kumar Singh	NLHC LH 11
26	ESC205	Introduction Ecology and Environmental Microbiology	37	Prof. Subodh Kumar Maiti	NLHC LH 10
27	NESC509	Environmental Remote Sensing & GIS	55	Prof. Sukha Ranjan Samadder	NLHC LH 06 to 07

Date: 29.04.2025

Time : 08.00 AM to 10.00 AM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NMED539	Turbomachinery	12	Prof. Aditi Sengupta	NLHC LH 15
2	MMC206	Mine Electrical Technology	45	Prof. Ananda Shankar Hati	NLHC LH 12
3	GLD502	Hyperspectral Remote Sensing & Its Applications	40	Prof. Anup Krishna Prasad	NLHC LH 13
4	MSD514	Financial Econometrics	6	Prof. Aparna Krishna	NLHC LH 16
5	NMSD513	Financial Econometrics	4	Prof. Aparna Krishna	NLHC LH 16
6	CSO506	Principles of Blockchain Technologies	50	Prof. Arup Kumar Pal	NLHC LH 10 to 11
7	NCSD516	Principles of Blockchain Technology	6	Prof. Arup Kumar Pal	NLHC LH 11
8	MCD518	Orbital and Space Flight Dynamics	70	Prof. Badam Singh Kushvah	NLHC LH 09 to 10
9	NMCD534	Orbital and Space Flight Mechanics	1	Prof. Badam Singh Kushvah	NLHC LH 10
10	MNC205	Rock Mechanics	96	Prof. Gnananandh Budi	NLHC LH 07 to 08
11	ECO400	Stochastic Methods in Data Science	25	Prof. Govind Murmu	NLHC LH 15
12	HSO307	Philosophy and Critical Thinking	142	Prof. Gyan Prakash	NLHC LH 01 to 03
13	CSC503	Algorithmic Graph Theory	1	Prof. Haider Banka	NLHC LH 12
14	NCSC508	Algorithmic Graph Theory	55	Prof. Haider Banka	NLHC LH 11 to 12
15	EEO301	Microprocessor & Microcontroller	40	Prof. Haswanth Vundavilli	NLHC LH 13
16	NMED509	Gas Dynamics (Open Book)	12	Prof. Kabilan B	Pet Dept PET 01
17	NCHC507	Advanced Chemical Reaction Engineering	11	Prof. Krishna Sandilya Durbha	NLHC LH 15
18	MSC512	Operations Management	4	Prof. Krishnendu Shaw	NLHC LH 06
19	NMSC509	Operations Management	109	Prof. Krishnendu Shaw	NLHC LH 04 to 06
20	HSD504	Applied Linguistics	41	Prof. Md Mojibur Rahman	NLHC LH 11
21	NHSD528	Applied Linguistics	2	Prof. Md Mojibur Rahman	NLHC LH 11
22	PEC207	Petroleum Formation Evaluation (Open Book)	99	Prof. Neetish Kumar Maurya	Pet Dept PET 01 to 03
23	GLE201	Geology for Engineering and Sciences	1	Prof. Prabodha Ranjan Sahoo	NLHC LH 16
24	MNO401	Rock Engineering	138	Prof. Rabindra Kumar Sinha	NLHC LH 01 to 03
25	NFMD510	Biofuels	17	Prof. Rajasekhar Reddy Busigari	NLHC LH 15
26	ESO301	Applied Statistics for Environmental Engineering	63	Prof. Riya Dutta	NLHC LH 09 to 10
27	MSD504	HR Analytics	27	Prof. Sabnam Basu	NLHC LH 14
28	NCED512	Earthquake Engineering	17	Prof. Sanket Nayak	NLHC LH 14
29	MSD503	Sales and Distribution Management	26	Prof. Saumya Singh	NLHC LH 14
30	NHSC507	Text Mining	17	Prof. Shanmugapriya T	NLHC LH 14
31	FMD525	Iron and Steel Making	27	Prof. Shatrughan Soren	NLHC LH 06
32	NCED510	Railway Geotechnics	22	Prof. Sowmiya Chawla	NLHC LH 10
33	MEC206	Fluid Machines	107	Prof. Subrata Kumar Ghosh	NLHC LH 04 to 06
34	GPC509	Geoelectrical Method	75	Prof. Upendra K. Singh	NLHC LH 06 to 07
35	NGPC522	Geoelectrical Methods	42	Prof. Upendra K. Singh	NLHC LH 08
36	NMNC525	Geodesy and GNSS Survey	22	Prof. Vasanta Govind Kumar Villuri	NLHC LH 15

Date: 29.04.2025

Time : 04.00 PM to 06.00 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	MSO403	Foundations of Management and Organizational Behaviour	142	Prof. Aamna Khan	NLHC LH 01 to 03
2	NGLC523	Programming in MATLAB	68	Prof. Alik Sundar Majumdar	NLHC LH 12 to 13
3	MEO586	Additive Manufacturing	13	Prof. Amit Rai Dixit	NLHC LH 08
4	NMEC525	Additive Manufacturing	51	Prof. Amit Rai Dixit	NLHC LH 07 to 08
5	PHC208	Electrodynamics	26	Prof. Anil Kumar Nirala	NLHC CR 05 to 06
6	MNC538	Mass Production Mining Technology	18	Prof. Anindya Sinha	NLHC LH 13
7	NMNC517	Mass Production Mining Technology	63	Prof. Anindya Sinha	NLHC LH 12 to 13
8	NMCD512	Missing data analysis in Survey Sampling	8	Prof. Atul Kumar Verma	NLHC CR 03
9	CHC207	Principles of Mass Transfer	46	Prof. Bidhan Chandra	NLHC LH 15

10	ECC208	Control Systems	137	Prof. Devendra Chack	NLHC LH 09 to 11
11	NMSC525	Advanced DBMS	28	Prof. Esha Saha	NLHC CR 01 to 02
12	GLD530	Geodynamics	29	Prof. Joseph Rohan D'souza	NLHC LH 08
13	CHD404	Bioprocess Technology	59	Prof. Krishna Sandilya Durbha	NLHC LH 13 to 14
14	NFMD507	Stainless Steel Technology	22	Prof. Madhumanti Bhattacharyya	NLHC CR 02 to 03
15	FMC205	Thermodynamics and Kinetics	37	Prof. Mantripragada Vishnu Teja	NLHC LH 16
16	NECC514	MOS Device Physics and Modeling	26	Prof. Mukul Kumar Das	NLHC LH 13
17	MSD519	International Finance	17	Prof. Niladri Das	NLHC CR 07
18	NMSD515	International Finance	2	Prof. Niladri Das	NLHC CR 07
19	GLC527	Exploration Geology and Mineral Economics	64	Prof. Prabodha Ranjan Sahoo	NLHC LH 14 to 15
20	NGLC528	Exploration Geology and Mineral Economics	4	Prof. Prabodha Ranjan Sahoo	NLHC LH 15
21	CSC206	Algorithm Design & Analysis	162	Prof. Prasanta K. Jana	NLHC LH 01 to 04
22	GPO510	Strong Motion Seismology and Structural Responses	10	Prof. Prosanta Kumar Khan	NLHC LH 06
23	NGPD512	Strong Motion Seismology and Structural Responses	2	Prof. Prosanta Kumar Khan	NLHC LH 06
24	PHO403	Energy Storage Technologies	29	Prof. Ram Bilash Choudhary	NLHC CR 01 to 02
25	NESC595	Research Methodology	39	Prof. Riya Dutta	NLHC LH 07
26	NESC596	Research Methodology	48	Prof. Riya Dutta	NLHC LH 08
27	EEC206	Control System Engineering	137	Prof. Sanjoy Mandal	NLHC LH 09 to 11
28	CEO303	Construction Management	107	Prof. Satadru Das Adhikary Prof. Ankti Srivastava	NLHC LH 04 to 06
29	NFMD503	Mineral Processing Economics & Project Management	19	Prof. Shravan Kumar	NLHC CR 07
30	FMO431	Elements of Mineral Engineering	140	Prof. Shubhi Gupta	NLHC LH 04 to 06
31	NCHC514	Reaction Engineering	20	Prof. Siddhartha Sengupta	NLHC CR 04
32	NCYC518	Methods in Organic Synthesis	66	Prof. Soumitra Maity	NLHC LH 15 to 16
33	NMED513	Finite Element Method in Thermal Engineering	25	Prof. Subhankar Sen	NLHC CR 05 to 06
34	NECC510	Microwave Transmission Lines and Matching Networks	11	Prof. Yericharla Mary Asha Latha	NLHC CR 06

Date: 30.04.2025

Time : 08.00 AM to 10.00 AM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	NPEC508	Advanced Drilling Technology	44	Prof. A K Pathak	NLHC LH 03
2	PEC306	Directional Drilling	99	Prof. A K Pathak	NLHC LH 01 to 03
3	NMND505	Design of Supports for Underground Excavations	29	Prof. Dondapati Gopi Krishna	NLHC LH 02
4	NECD549	VLSI Signal Processing	25	Prof. Govind Murmu	NLHC LH 09
5	NEEC508	Soft computing techniques	29	Prof. Kalyan Chatterjee	NLHC LH 03
6	PED404	Petroleum Engineering Design	25	Prof. Mohammed Hamid Siddique	NLHC LH 10
7	NGPC509	Earthquake Statistics and Hazard	19	Prof. Niptika Jana	NLHC LH 11
8	ECC307	Microwave Engineering	137	Prof. Prashant Kumar Varshney	NLHC LH 04 to 06
9	MNC305	Mine Automation and Data Analytics	93	Prof. Radhakanta Koner	NLHC LH 09 to 10
10	MND501	Mine Simulation and Data Analytics	2	Prof. Radhakanta Koner	NLHC LH 11
11	NMND509	Mine Simulation and Data Analytics	13	Prof. Radhakanta Koner	NLHC LH 11
12	GLD528	Geotechnical Engineering	25	Prof. Rajendra Kumar Dubey	NLHC LH 08
13	NGLD509	Geotechnical Engineering	3	Prof. Rajendra Kumar Dubey	NLHC LH 08
14	PHC302	Solid State Physics	30	Prof. Shailendra Kumar Sharma	NLHC LH 01
15	NPHC508	Quantum Mechanics-II	54	Prof. Sridhar Sahu	NLHC LH 11 to 12
16	MCC401	Software Engineering	58	Prof. Subhashis Chatterjee	NLHC LH 07 to 08
17	CSD401	Advanced Algorithms	81	Prof. Subhrangsu Mandal	NLHC LH 06 to 07
18	CSD513	Internet of Things	89	Prof. Tarachand Amgoth	NLHC LH 04 to 05
19	NCSD520	Internet of Things	3	Prof. Tarachand Amgoth	NLHC LH 05
20	NESC508	Numerical Methods for Environmental Application	48	Prof. Tinesh Pathania	NLHC LH 07
21	GLD531	Sequence Stratigraphy and Basin Analysis (Open Book)	58	Prof. Udit Bansal	NLHC LH 15 to 16
22	NGLD508	Sequence Stratigraphy and Basin Analysis (Open Book)	1	Prof. Udit Bansal	NLHC LH 16
23	NPHD503	Nonlinear Optics	7	Prof. Umakanta Tripathy	NLHC LH 14
24	PHD512	Nonlinear Optics	8	Prof. Umakanta Tripathy	NLHC LH 14
25	MEC306	Computer Aided Manufacturing	119	Prof. Vivek Bajpai	NLHC LH 12 to 14

Date: 30.04.2025

Time : 04.00 PM to 06.00 PM

SNo	Sub_Code	Sub_Name	No. Stu	Course Instructor	Venue
1	CEC306	Water Resources Engineering	56	Prof. Abhishek Kumar Pandey	NLHC LH 09 to 10
2	NMCC520	Functional Analysis	52	Prof. Akhilesh Prasad	NLHC LH 10 to 11
3	NMED517	Laser Processing of Materials	21	Prof. Alok Kumar Das	NLHC LH 01
4	MED553	Laser Processing of Materials	1	Prof. Alok Kumar Das	NLHC LH 01
5	NCEC509	Finite Element Method	31	Prof. Ankti Srivastava	NLHC LH 02
6	CSC305	Computer Networks	164	Prof. Chiranjeev Kumar	NLHC LH 01 to 04

7	GLC205	Introduction to Petrology	13	Prof. Joseph Rohan D'souza	NLHC LH 04
8	MED521	Theory of Lubrication	77	Prof. Md Sikandar Azam	NLHC LH 12 to 13
9	MSD521	Consumer Behaviour	48	Prof. Mrinalini Pandey	NLHC LH 08
10	NMSD501	CONSUMER BEHAVIOUR	7	Prof. Mrinalini Pandey	NLHC LH 07
11	GLC509	Igneous Petrology (Open Book)	14	Prof. R Anand	NLHC LH 16
12	NGLC521	Igneous Petrology (Open Book)	66	Prof. R Anand	NLHC LH 15 to 16
13	ECD406	EDA for VLSI Design	68	Prof. Rahul Bhattacharya	NLHC LH 06 to 07
14	ECO520	Optical Networks	1	Prof. Sanjeev Kumar Raghuwanshi	NLHC LH 05
15	NECD503	Optical Networks	14	Prof. Sanjeev Kumar Raghuwanshi	NLHC LH 05
16	EEC207	Power System Engineering	135	Prof. Shyam A B	NLHC LH 05 to 07
17	EED406	Special Purpose Electric Machines and Drives	130	Prof. Sukanta Das	NLHC LH 09 to 11
18	GPC521	Geoelectromagnetic Method	53	Prof. Ujjal Kumar Borah	NLHC LH 13 to 14
19	NEEC512	Electric and hybrid electric vehicles	24	Prof. Vedantham Lakshmi Srinivas	NLHC LH 03
		OTHER INFORMATION			
		NLHC LH 01 to 08	Ground Floor New Lecture Hall Complex		
		NLHC LH 09 to 16	First Floor New Lecture Hall Complex		
		NLHC CR 01 to 16	Third Floor New Lecture Hall Complex		
		NLHC Computer Lab 1 & 2	Fourth Floor New Lecture Hall Complex		
		PET Dept PET 01	Ground Floor Petroleum Department		
		PET Dept PET 02	First Floor Petroleum Department		
		PET Dept PET 03	Second Floor Petroleum Department		