

Time Table
END SEMESTER EXAMINATIONS, May- 2021
NIT SILCHAR

Program: - UG (2nd Semester, **Only for backlog students of 2017 and prior batches under Old course**)

Venue: - **ONLINE EXAMINATION**

Time : - **3.00PM to 5:00 PM**

Date	Day	Subject Code	Name of Subject	Name of course- Coordinators
03/05/2021	MON	MA-1102	Mathematics-II	Prof. B.Nath
04/05/2021	TUE	PH-1101	Physics	Dr. Rupak Dutta
06/05/2021	THU	CS-1101	Introduction to Computing	Dr. T. H. Doren Singh
		ME-1101	Engineering Mechanics	Dr. S. Dey
10/05/2021	MON	EC-1101	Basic Electronics	Dr. T. Goel
11/05/2021	TUE	CH-1101	Chemistry	Dr. N.S. Moyon

No. Asso. Dean(Exams)/081/ 2021

Asso. Dean (Exams)

Date: 28.04.2021

Time Table
END SEMESTER EXAMINATIONS, May- 2021
NIT SILCHAR

Program: - UG (Fourth Semester)

Venue: - ONLINE EXAMINATION

Time :- 03.00 PM to 4.15 PM

Date	Day	Sub. Code	Name of Subject	Name of course Coordinators
03/05/2021	MON	CE-1207	Environmental Engineering-I (Backlog)	Dr. Kulkarni V.V
		CE-207	Hydraulics	Prof. D. Chakraborty / Dr.B.S.Sil
		ME-217	Energy Science and Technology	Dr. A. Biswas/ Dr. A.Paul
		EE- 207	Power System -I	Prof. N.B.D.Choudhury/ Dr.Saheli Ray
		EC-205	Analog Communication	Dr. M.Paul / Dr. A. Hossain
		EC-1206	Analog Integrated Circuits and Technology (Backlog)	Dr. Brinda Bhowmick (Shome)
		CS-204	Theory of Computation	Dr. P. K. Nath
		EI-205	Signals and Systems	Dr.Jupitara Hazarika
04/05/2021	TUE	CE-1208	Structural Design-I (Backlog)	Dr. A Sahu
		CE-208	Design of Concrete Structures-I	Dr. N. Debnath/Dr. A. Sahu
		ME-208	Mechanics of Solids	Dr. S.Bhowmik/Dr.A.B.Deoghare
		ME-1209	Mechanics of Solids (Backlog)	Dr.A.B.Deoghare
		EE-208	Digital Electronics	Dr.Saheli Ray / Dr. Risha Mal
		EE-1208	Digital Electronics (Backlog)	Dr.Saheli Ray / Dr. Risha Mal
		EC-206	Control System	Dr. U.Chakraborty/Dr. G.S.Baghel
		CS-205	Computer Architecture & Organization	Dr. U. Boruah/ Dr. T. Doren Singh
EI-206	Control System-I	Dr.Manas Kumar Bera/Dr. M. Khanra		
05/05/2021	WED	CE-209	Transportation Engineering	Dr. Dr. S. Jena
		ME-1208	Instrumentation and Measurement (Backlog)	Dr.Y. Singh
		ME-209	Instrumentation and Measurement	Dr. Y. Sigh/Dr.K.K Sharma
		EE-209	Circuit Theory	Dr. Nirmala Soren/ Dr.Chayan Bhattejee
		CS-206	Algorithms	Dr. S. Mukherjee
		EC-207	Probability and Random Processes	Dr. R. K. Karsh / Dr.C.Choudhury
		EC-1207	Probability and Random Processes (Backlog)	Dr. Ram Kumar Karsh
		EI-207	Digital Electronics	Dr. Arun Kumar Sunaniya
		EI-1208	Digital Electronics (Backlog)	Dr. Arun Kumar Sunaniya
06/05/2021	THU	CE-210	Geotechnical Engineering	Prof. A.K.Dey/Dr. N.Borthakur
		CE-210	Geotechnical Engineering (Backlog)	Dr. N. Borthakur
		ME-210	Machining and Machine Tools	Prof. P.K.Patowari/Dr.Bipul Das
		EE-210	Microprocessors & Microcontrollers	Dr. Risha Mal/ Dr.Saurabh Choudhury
		EC-208	Electrical & Electronic Materials	Dr. P. Pushpa Devi/Dr. B.Choudhuri
		CS-207	Signals and Data Communication	Dr. A. Bhattacharya
		EI-208	Power Electronics & Drives	Dr. B. C. Pal

Date	Day	Sub. Code	Name of Subject	Name of course Coordinators
07/05/2021	FRI	EC-209	Electromagnetic Fields & Wave Propagation	Dr. K. Guha/Dr. T.Khan
		CS-221	Programming and Data Structure	Dr. P. Roy
		CS-1206	Computer Graphics (Backlog)	Dr. Badal Soni
		ME-206	Applied Thermodynamics	Dr. Biplab Das / D. H. Das
		ME-1206	Thermodynamics-II (Backlog)	Dr. Biplab Das
08/05/2021	SAT	HS-1201	Managerial Economics (Backlog)	HOD
		CE-1205	Structural Analysis-I (Backlog)	Prof. A.I. Laskar
		CE-206	Structural Analysis-I	Prof. A.I.Laskar/Dr. T.Rahman
		ME-207	Fluid Mechanics-II	Dr. S. Nath/Dr.P.Debroy
		EE-206	Electrical Machines-I	Dr. J.P.Mishra / Dr. Asha Rani M. A.
		EE-1207	Electrical Machines-I (Backlog)	Dr. J.P.Mishra / Dr. Asha Rani M. A.
		EC-204	Digital Electronic Circuits	Dr.M.Choudhury/Dr.W.Arif
		EC-1205	Pulse and Digital Elec. Circuits (Backlog)	Dr. Madhuchhanda Choudhury
		MA-221	Mathematics-IV (Introduction to Stochastic Processes)(CSE)	Dr.K.N.Das/ Dr. P. Biswas
		MA-1251	Mathematics-IV (Introduction to Stochastic Processes)(CSE) (Backlog)	Dr.K.N.Das/ Dr. P. Biswas
		EI-204	Sensors & Transducers	Dr. Rajdeep Dasgupta

No. Asso. Dean(Exams)/081/ 2021

Asso. Dean (Exams)

Date: 28.04.2021

Time Table
END SEMESTER EXAMINATIONS, May- 2021
NIT SILCHAR

Program: - UG (Sixth Semester)

Venue: - ONLINE EXAMINATION

Time :- 12-00 Noon to 1:15 PM

Date	Day	Sub Code	Name of Subject	Name of course coordinators
03/05/2021	MON	CE-306	Civil Engineering Estimation	Dr. N. Borthakur/ Dr. M. Hussain
		CE-1305	Structural Design-II (Backlog)	Dr. S.Dutta
		ME-1305	Automobile Engineering (Backlog)	Dr.A.Paul/ Dr.Bipul Das
		ME-308	Automobile Engineering	Dr.A.Paul/ Dr.Bipul Das
		EE-308	Modern Control Systems	Dr. N.Adhikary/ Dr.A.Pati
		EE-1305	Control System-II (Backlog)	Dr. N.Adhikary
		EC-309	VLSI Design	Dr. T. R. Lenka/ Dr. S. K. Tripathy
		CS-306	Principles of programming languages	Dr. S. Pal
		EI-306	Industrial Instrumentation-II	Dr. Koena Mukherjee
04/05/2021	TUE	CE-307	Design of Steel Structure	Dr. S. Dutta
		CE-1308	Transportation Engineering-II (Backlog)	Dr.Suprava Jena
		ME-1306	Turbo Machinery (Backlog)	Dr.A.Biswas/Dr.P. Randive
		ME-309	Power plant engineering	Dr. K. K. Sharma/ Prof. D. H. Das
		EE-1306	Power Electronics (Backlog)	Dr. Amritesh Kumar /Dr. Jiwanjot Singh
		EE-331	Digital Control Systems (PCEL-I)	Dr.R.Dey
		EE-332	Advanced Power Electronics and Devices (PCEL-I)	Dr. Amritesh Kumar
		EE-336	Renewable Energy (PCEL-I)	Dr. D.C.Das
		CS-307	Compiler Design	Dr.Dalton M. Thounaojam
		EC-308	Data Communication and Networks	Dr. M. V. Swati/Dr.Triпти Goel
EI-307	Process Control Engineering	Dr.L. Seban		
05/05/2021	WED	CE-308	Sewage Treatment and Disposal	Dr. Kulkarni V V
		ME-1307	Advanced Manufacturing Process (Backlog)	Dr. S.R.Maity/ Dr.C.K.Sahoo
		ME-310	Dynamics and control of machinery	Dr. S. Dey/ Dr(Mrs.). A. Bisoi
		EE-306	Switchgear & Protection	Dr. L.C.Saikia/ Dr. A.K.Goswami
		EE-1307	Switchgear & Industrial Protection (Backlog)	Dr. L.C.Saikia/ Dr. A.K.Goswami
		EC-1308	RF & Microwave Engg. (Backlog)	Dr. Banani Basu
		EC-307	RF & Microwave Engg.	Dr. Banani Basu /Dr. T Khan
		CS-308	Graphics and multimedia	Dr. Badal Soni/ Dr. Sugnya devi K
		EI-308	Digital Signal Processing	Dr.Ranjay Hazra /Dr. A.K.Sharma

Date	Day	Sub Code	Name of Subject	Name of course coordinators
06/05/2021	THU	CE-309	Structural Analysis-III	Mr. Pallab Das
		CE-1306	Structural Analysis-III (Backlog)	Mr. Pallab Das
		ME-1308	Machine Design-II (Backlog)	Dr. Sudip Dey/ Dr.R.N.Gupta
		ME-307	Machine Design-II	Dr. S. Bhowmik/ Dr.R.N.Gupta
		EE-307	Industrial Drives	Dr. Amrithesh Kumar/ Dr. Jiwanjot Singh
		EC-1309	Measurement & Instrumentation (Backlog)	Dr. Ujjal Chakraborty
		EC-310	Power electronics	Prof. F.A.Talukdar / Dr. G.S.Baghel
07/05/2021	FRI	CE-331	Soil Dynamics and Machine Foundation (EL-I)	Dr. D. Bhowmik
		CE-334	Railway and Bridge Engineering (EL-I)	Dr. Kh.L.Singh
		CE-1309	Hydrology & Flood Control(Backlog)	Dr. B. S.Sil
		ME-1309	Heat Transfer	Dr. S.Pati/Dr. A.Sarkar
		ME-321	Fuel and combustion(EL-I)	Dr. A. Sarkar
		ME-325	Metal cutting and cutting tool (EL-I)	Dr. K.Chakraborty
		EC-1310	Control Systems (Backlog)	Dr. Ujjal Chakraborty
		EC-332	Materials for semiconductors (EL)	Dr. B. Bhowmick
		EI-332	Power plant instrumentation (EL-I)	Dr. sankar K.
		EI-336	Smart sensors (EL-I)	Dr. A. K. Sharma
		EC-327	Analog and digital communication(EE)	Dr. G. P. Kesri/ Dr. P. Pushpa Devi
		EC-332	Materials for semiconductors (EL-I)	Dr. B. Bhowmick
		EC-333	Simulation of devices and circuits (EL-I)	Dr. M. Kavicharan
		CS-331	Social Network Analysis (EL-I)	Dr. Anupam Biswas
		CS-332	Natural Language Processing (EL-I)	Dr. P. Pakray
		CS-333	Digital Image Processing (EL-I)	Dr. Sugnya Devi K./Dr. Badal Soni
CS-336	Linux operating system(EL-I)	Dr. S. K. Borgohain		
08/05/2021	SAT	CE-381	Modeling Simulation and Application (Open EL-I)	Dr. S. Ghosh
		CE-382	Remote Sensing & GIS (Open EL)	Dr. Prashanth J.
		ME-326	Computational Fluid dynamics (Open EL)	Dr. S. Pati
		ME-330	Engineering Inspection and quality control (Open EL)	Dr. S. R. Maity
		EC-382	Neural network and fuzzy logic (Open EL)	Dr. B. Basu
		EC-386	Digital Image Processing (Open EL)	Dr. C. Choudhury
		EC-389	Innovation and IPR (Open EL)	Dr. F. A. Talukder/ Dr. W. Arif
		CS-382	Introduction to block chain (Open EL -I)	Dr. M. Dutta borah
		EI-385	Soft computing technique and application (Open EL-I)	Dr. L. Seban
		EI-387	Logic and distributed control system	Dr. M. K. Bera
		EE-381	Optimization Methods and its Application (Open EL-I)	Dr. T.Malakar
		EE-383	Adaptive Signal Processing (Open EL-I)	Dr. T.Pradhan

Time Table
END SEMESTER EXAMINATIONS, May- 2021
NIT SILCHAR

Program: - UG (Eight Semester)

Venue: - ONLINE EXAMINATION

Time :- 9.00 AM to 11:00 AM

Date	Day	Sub. Code	Name of Subject	Name of course coordinators
03/05/2021	MON	CE-1441	Elements of Earthquake Engineering	Dr. A.Sil
		ME-1403	Computer Aided Design & Manufacturing	Dr. S. Kar/Dr.S.Negi
		EE-1403	Analog and Digital Communication	Prof.N.Sinha
		EC-1403	Advanced Communication Engineering	DR. Prabina Pattanayak /Dr.Devender Gurjar
		CS -1404	Advanced computer Architecture	Dr. S. Pal
		EI-1403	Real time embedded system	Dr. S. K. Pandey
04/05/2021	TUE	CE- 1442	Structural Design-III	Dr. M.L.V.Prasad
		ME-1464	Metal Cutting and Cutting Tool Design (EL-V)	Dr. K.Chakraborty
		ME-1465	Theory of Elasticity and Plasticity (EL-V)	Prof. P. Choudhury
		ME-1462	Viscous Fluid (EL-V)	Dr. P. R. Randive
		EE-1443	Electric Power Utilization and Traction (EL-III)	Dr. D.K.Raju
		EE-1447	Intelligent Control (EL-III)	Dr.N.Adhikary
		EE-1446	Wind and Solar Energy Systems (EL-III)	Dr. Dr. Asha Rani M A
		EE-1448	Switched Mode Power Conversion (EL-III)	Dr. Jiwanjot Singh
		EC-1444	Mobile And Cellular Communication (EL-III)	Dr. W. Arif
		CS-1443	Pattern Recognition(EL-III)	Dr.P. Purkayastha
		CS-1444	Cryptography & Security (EL-III)	Dr. L. Dolendro Singh
		CS-1446	Linux operating system(EL-III)	Dr. S. K. Borgohain
		EI-1441	Mechatronics (EL-III)	Dr. Koena Mukherjee
		EI-1442	Digital Image Processing (EL-III)	Dr.Jupitara Hazarika
05/05/2021	WED	CE-1455	Analysis and Design of Pavements (EL-III)	Dr.Ambika Kuity
		CE-1453	Adv. Foundation Engineering (EL-III)	Dr. P. Sultana
		ME-1451	Computational Fluid Dynamics (EL-IV)	Dr. P. Deb Roy
		ME-1454	Air Conditioning (EL-IV)	Dr. R.D.Misra
		ME-1456	Tribology (EL-IV)	Dr. R.N.Gupta
		EE-1457	Nonlinear Control Systems (EL-IV)	Dr. Prasanta Roy
		EE-1451	Distribution System Planning and Automation(EL-IV)	Dr. Swapna Mansani
		EC-1455	Low Power VLSI Design (EL-IV)	Dr. Brijit Choudhuri
		EC- 1457	Simulation of Devices and Circuits (EL-IV)	Dr. M.Kavicharan
		CS-1453	Wireless Sensor Network (EL-IV)	Dr. Biswanath Dey
		CS-1458	Quantum Computing (EL-IV)	Dr. A. Saha
		EI-1451	Computer Networks (EL-IV)	Dr. Ranjay Hazra
EI-1453	Power Plant Instrumentation (EL-IV)	Dr. Sudipta chakraborty		

Date	Day	Sub. Code	Name of Subject	Name of course coordinators
06/05/2021	THU	CE-1462	Elementary Performance Based Seismic Design (EL-IV)	Prof. S. Choudhury
		CE-1463	Concrete Technology (EL-IV)	Prof. A.I.Laskar
		ME-1443	Compressor and Gas Turbine (EL-III)	Dr.A. Sarkar
		ME-1444	Convective Heat and Mass Transfer (EL-III)	Dr. D. Bhanja
		ME-1445	Production Processes (EL-III)	Dr. C. K. Sahoo
		EE-1461	Power Quality(EL-V)	Dr.C.Bhattacharjee
		EE-1467	Advanced Control Systems(EL-V)	Dr. R.K.Biswas
		EC-1464	Telecommunication and Switching Networks (EL-V)	Dr.D. Gurjar
		EC-1467	Adhoc and Sensor Networks(EL-V)	Dr. G. P. Kesri
		CS-1405	Machine Learning	Dr. S.K.Biswas
		EI-1461	Opto-electronics and fiber Optics (EL-V)	Dr. S. Sahoo
		EI-1465	Wind and Solar Energy Systems (EL-V)	Dr. A.K.Sunaniya
07/05/2021	FRI	CE-1482	Evolutionary Algorithm in Search and Optimization. (Open EL -II)	Dr. Sushmita Ghosh
		CE-1483	Finite Element Methods in Engineering (Open EL -II)	Prof. A.K.Dey
		ME-1484	Introduction to Optimum Design (Open EL -II)	Mr. S. K. Pattanayak
		ME-1485	MEMS & Nanotechnology (Open EL -II)	Dr. S.Sharma
		EE-1456	Renewable Energy Sources & Management (Open EL-II)	Dr. Sreejjith S
		EE-1487	Control Systems Components(Open EL-II)	Dr. A.Pati
		EC-1483	Human-Computer Interface (Open EL -II)	Dr. R. Murugan
		CS-1482	Cloud Computing (Open EL -II)	Dr. R.Patgiri
		EI-1486	Biomedical Engineering (Open EL -II)	Dr. R. Dasgupta
		EI-1481	Optimization Methods in engineering(Open EL -II)	Dr. M. Khanra
HS-1401	Business Environment (Open EL)	Dr. N.B.Singh (CC) /Prof. Gurudas Das		

Time Table
END SEMESTER EXAMINATIONS, May- 2021
NIT SILCHAR

Program: - M.Tech /Ph.D (Civil Engineering)

Venue: - ONLINE EXAMINATION

Time : - 9.00AM to 11:00 AM

Date	Day	Sub Code	Name of Subject	Specialization	Name of course Coordinator
03/05/2021	MON	CE-5313	Finite Element Methods	SE, GE, SDEE(EL-III), PhD	Prof. A.K.Dey
		CE-5411	Analysis and Design of Pavements	TE	Dr. Ambika Kuity
		CE-5511	Advanced Groundwater Hydrology	WRE	Prof. D.Chakraborty
04/05/2021	TUE	CE-5312	Advanced Steel Design	SE	Prof. S. Choudhury
		CE-5412	Mass Transportation System	TE	Prof. M.A.Ahmed
		CE-5512	Hydraulic Structures and Hydropower Engineering	WRE	Dr. D.K. Ghose
		CE-5213	Dynamics of Plates , Shells, and Arches	SDEE	Dr. A. Sahu
05/05/2021	WED	CE-5311	Advanced Concrete Design	SE	Dr. M.L.V.Prasad
		CE-5562	Optimization Methods in Engineering Design	SDEE (EL-III), TE(EL-IV), WRE (EL-IV), GE (EL-IV)	Prof. P.Choudhury
		CE-5251	Performance Based Seismic Design of Structures	SDEE(EL-III)	Prof. S.Choudhury
		CE-752	Adsorption design	PhD	Prof. U. Kumar
		CE-5561	Introduction of Soft computing technique in engineering	PhD	HOD
06/05/2021	THU	CE-5352	Advanced Bridge Engineering	SE(EL-III) , SDEE (EL-III), TE(EL-III)	Dr. T. Rahman
		CE-5151	Geosynthetics and Reinforced Earth	TE(EL-III), GE(EL-III), PhD	Dr. M.Hussain
		CE-5451	Airport Planning and Design	TE(EL-III)	Dr. Suprava Jena
		CE-5551	Water Resource Planning and Management	WRE(EL-III)	Dr. S. Ghosh
07/05/2021	FRI	CE-5364	Vibration Control Techniques	SE(EL-IV)	Dr. B.K.Roy
		CE-5365	Structural Health Monitoring	SE(EL-IV), PhD	Dr. N. Debnath
		CE-5111	Dynamics of Soils and Foundation	SDEE(EL-IV), GE	Dr. D.Bhowmik
		CE-5262	Structural response control for seismic protection	SDEE(EL-IV)	Dr. B. K. Roy
08/05/2021	SAT	CE-5212	Seismic Hazard, Vulnerability, Risk Analysis and Retrofitting	SE(EL-III) , SDEE, PhD	Dr. A.Sil
		CE-5542	Coastal Engineering and Coastal Zone Management	WRE(EL-II)	Dr. Prashanth J.
		CE-5541	Fluvial Hydraulics	WRE (EL-II)	Dr. B. S. Sil
		CE-5413	Geometric Design of Transportation Facilities	TE	Dr. Kh.Lakshman Singh
		CE-5112	Stability of Slopes	GE	Dr. Amit Kr. Das
10/05/2021	MON	CE-5211	Earthquake Resistant Design of Structures	SE(EL-III), SDEE	Mr. Pallab Das
		CE-5161	Probability methods in civil engineering	TE(EL-IV), GE (EL-IV)	Dr. P. Sultana

Time Table
END SEMESTER EXAMINATIONS, May- 2021
NIT SILCHAR

Program: - M.Tech , PhD (CSE,EE,ECE,EI,ME)

Venue :- ONLINE EXAMINATION

Time :- 9-00AM to 11:00 AM

Date	Day	Sub. Code	Name of Subject	Specialization	Name of Course Coordinator
03/05/2021	MON	ME-5305	Mechanical metallurgy	MMT	Dr. L. Roy
		ME-5204	Advanced Solid Mechanics	DM	Prof. P.Choudhury
		ME-5151	Industrial Automation	CCA(EI-V)	Dr.C.K.Sahoo
		EE-5211	Power System Dynamics & Control	PESE	Dr.L.C.Saikia
		EE-5111	Estimation And Adaptive Control	CIA	Dr.Rajeeb Dey
		EC-5211	Analog VLSI Design	VLSI	Dr.P.K. Paul
		EC-5111	Wireless Communication	CSPE, Ph.D	Dr.A.Hossain
		CS-1507	High Performance Computing	CS	Dr. B. Purkayastha
		EI-5111	Advanced Instrumentation	EI	Dr. S. H. Laskar
		CH-701	Organometallic Chemistry	Ph.D	Dr.S.,S. Dhar
04/05/2021	TUE	ME-5449	Microfluidics	Thermal(EI-V), PhD	Dr.S.Pati
		ME-5452	Batteries & Fuel Cells	Thermal(EI-V)	Dr.P.Randive
		ME-5205	Production and Operations Management	DM	Mr.S.K.Pattanayak
		ME-5306	Fabrication of Engineering Materials	MMT	Dr. s. Halder
		EE-5212	Power System Optimization	PESE	Dr. P.Kayal
		EE-5151	Intelligent Control Systems	CIA(EL-III)	Dr.N.Adhikary
		EE-5152	Multivariable Control Systems-II	CIA(EL-III)	Dr.P.Roy
		EC-5212	VLSI System Testing & Verification	VLSI, PhD	Dr.S.K.Tripathy
		EC-5112	Communication Networks	CSPE	Dr. A. Nandi
		CS-1508	Internet Protocol	CS	Dr.UmaKanta Majhi
EI-5112	Modern Biomedical Instrumentation	EI	Dr.S. Sahoo/ Dr. Sankar.K.		
05/05/2021	WED	ME-5444	Principles of Combustion and Emissions	Thermal(EI-IV)	Prof. K.M.Pandey
		ME-5447	Solar Energy	Thermal(EI-IV)	Dr. A.Biswas
		ME-5106	Robotics & Automation	DM, CCA	Dr. Y. Singh
		ME-5339	Nano structured materials	MMT(EL-III)	Dr. S. Halder
		EE-5213	Modelling and Control of Sustainable Energy System	PESE	Dr. A.K.Goswami
		EE-5113	Embedded Systems and Applications	CIA	Dr. S. Choudhury
		EC-5113	Statistical Signal Processing	CSPE, Ph.D	Dr.R.H.Laskar
		EC-5203	VLSI Technology	VLSI, PhD	Dr.T.R.Lenka
		CS-1543	Quantum Computing	CS	Dr.A. Saha
		EI-5113	Advanced Process Control and Industrial Automation	EI	Dr. Sudipta Chakraborty

Date	Day	Sub Code	Name of Subject	Specialization	Name of Course Co-ordinator
06/05/2021	THU	ME-5439	Modern Trends in Refrigeration & Air Conditioning	Thermal(EI-III)	Dr.R.D.Misra
		ME-5440	Advanced Power Plant Engineering	Thermal(EI-III)	Dr. S. Debbarma
		ME-5105	FEM in Engineering Application	DM(EI-IV), CCA	Dr.A. B. Deoghore
		EE-5241	Power Electronics Devices and D.C. Converter	PESE(EI-III)	Dr. J.P.Mishra
		EE-5246	Energy conservation and management	PESE(EI-III)	Dr. Nirmala Soren
		EE-5112	Optimal and Robust Control	CIA	Dr.R.K.Biswas
		EC-5251	AC Analysis of MOS	VLSI(EL-I)	Prof. S.Baishya
		EC-5253	Mixed Mode VLSI Circuits	VLSI(EL-I), PhD	Dr. K.L. Baisnab/ Dr. K. Guha
		EC-5153	MIMO Communication	CSPE(EL-I)	Dr. PrabinaPattanayak
		EC-5154	Medical Image Processing	CSPE(EL-I), Ph.D	DR. R.Murugan
		CS-1506	Advanced Database Management System	CS	Prof. S. Bandyopadhyay/ DR. S.Pal
		EI-5154	Digital control system	EI(EI-III)	Dr.P C. Pal
07/05/2021	FRI	ME-5436	Computational Fluid Flow and Heat Transfer	Thermal(EL-II), PhD	Dr.S.Nath
		ME-5437	Experimental Methods in Thermal Engineering	Thermal(EI-II), PhD	Dr.Biplab Das
		EE-5250	Electrical Networks and Pricing	PESE (EI-IV), PhD	Dr.T. Malakar
		EE-5243	Distribution automation	PESE(EI-IV), PhD	Dr. SwapnaMansai
		EE-5158	Fault Detection and Diagnosis	CIA(EL-IV)	Dr. B.K.Roy
		EE-5157	Control Systems Components	CIA(EL-IV)	Dr. A.Pati
		EC-5163	Wireless sensor networks	CSPE (EL-II)	Dr. A. Nandi
		EC-5263	Advanced CMOS Devices and Technology	VSLI(EL-II), PhD	Dr. B. Bhowmic (Shome)
		EC-5164	Introduction to Machine Learning	CSPE (EI-II)	Dr.R.K.Karsh
		EI-5166	Nanotechnology and Nano electronics	EI(EI-IV)	Dr. S. Pandey
		ME-5138	Additive Manufacturing	DM(EL-III), CCA(EI-III), MMT (EL-IV)	Dr.S. Negi
		CS-1540	Natural language processing	PhD	Dr. S. K. Borgohain
CS-1541	Complex Networks	CS	Dr. Anupam Biswas		
08/05/2021	SAT	ME-5406	Convective Heat Transfer Analysis	Thermal	Dr.D.Bhanja
		ME-5307	Modern Manufacturing Methods	DM(EL-III), CCA (EI-IV), MMT, PhD	Dr.P.K.Patowari
		CS-1509	Artificial Intelligence	CS	Dr.P. Pakray
10/05/2021	MON	ME-5139	Engineering Fracture Mechanics	DM(EI-IV), CCA(EL-III)	Dr.S.R. Maity

Time Table
End SEMESTER EXAMINATIONS, May- 2021
NIT SILCHAR

Program: - M.Sc. (2nd & 4th Sem), PhD

Venue :- ONLINE EXAMINATION

Time :- 09-00 AM to 11-00 AM

Date	Day	Sub. Code	Name of Subject	Name of course-Coordinators
03/05/2021	MON	CH-1508	Physical Methods in Analytical Chemistry (2 nd Sem.)	Dr.R. Rano
		CH-6106	Synthesis and reactions in organic and organometallic components. (4 th Sem)	Dr. S. S. Dhar
		PH-5109	Mathematical Physics-II (2 nd Sem.)	Dr.P.Srinivasan
		PH-6118	Physics of Semiconductors (4 th Sem./ Ph.D)	Dr. A.Chowdhury
		MA-5120	Complex Analysis (2 nd Sem)	Dr. G. Ramesh / Dr.P. Biswas
		MA-6116	Discrete mathematical structure (4 th Sem)	Dr. M. Sen
04/05/2021	TUE	PH-5107	Statistical Mechanics (2 nd Sem.)	Dr. A.Roy
		PH-6119	Experimental techniques (4 th Sem, PhD)	Dr. R. G. Nair
		CH-701	Organometallic chemistry (PhD)	Dr. S. S. Dhar
		MA-5117	Ordinary Differential Equation (2 nd Sem)	Dr. Md.Maqbul
		MA-6136	Graph theory and applications (4 th Sem, PhD)	Dr. K. N. Das
05/05/2021	WED	CH-1507	Environmental Chemistry and Engineering (2 nd Sem.)	Dr. M.A.Zaman (CC)/ DR. R. Rano
		CH-6132	Catalysis and Surface Chemistry (4 th Sem.)	Dr. P.Barman
		PH-5106	Condensed Matter Physics-I (2 nd Sem., Ph.D)	Dr. S.R.Mohapatra
		PH-6120	Nuclear and Particle Physics (4 th Sem.)	Dr. Rupak Dutta
		MA-5118	Topology (2 nd Sem)	Dr. J. Mahanta
		MA-6134	Mathematical Modelling (4 th Sem, PhD)	Dr. P.K.Gupta
06/05/2021	THU	PH-1508	Quantum Mechanics-II (2 nd Sem.)	Dr. Subhasish Panda
		MA-5119	Probability and Statistics (2 nd Sem), PhD	Dr. P.K. Dey
07/05/2021	FRI	CH-1506	Synthetic Methods in Organic Chemistry (2 nd Sem.)	Dr. P. Barman (CC)/ Dr. S. S. Dhar
		CH-6134	Energy and environment (4 th Sem)	Dr. M.A.Zaman
		MA-5116	Abstract Algebra (2 nd Sem)	Dr. S.Roy/ Prof. B. Nath

Time Table
END SEMESTER EXAMINATIONS, May- 2021
NIT SILCHAR

Program : - MBA (2nd Semester), PhD

Venue : - ONLINE EXAMINATION

Time :- 09-00 AM to 11-00 AM

Date	Day	Sub. Code	Name of Subject	Name of Course Coordinator
03/05/2021	MON	MS-5104	Production and Operation Management	Dr. A. Das/ Mr. A. Chakraborty
		MS-707	Marketing Strategy (only Ph.D)	Dr. R.K.Rao Kondasani
04/05/2021	TUE	MS-5102	Business Research Methods	Dr.TanayaNayak
05/05/2021	WED	MS-5112	Strategic Management	Dr. R.K.RaoKondasani
06/05/2021	THU	MS-5108	Business Environment	Dr.A.K Das
07/05/2021	FRI	MS-5106	Financial Management	Dr. Soma Panja
08/05/2021	SAT	MS-5110	Management Information System	Dr.BinitaPatro

Program : - MBA (4th Semester), PhD

Venue : - ONLINE EXAMINATION

Time :- 2-00 PM to 4-00 PM

Date	Day	Sub Code	Name of Subject	Name of course- Coordinators
03/05/2021	MON	MS-6104	International Business economics	Dr.Saurabh Verma
04/05/2021	TUE	MS-6106	Entrepreneurship and Project Management (Ph.D)	Dr.A.K Das
05/05/2021	WED	MS-6143	Emerging concepts in marketing.(Marketing, EL)	Dr.Saurabh Verma
		MS-6146	Financial markets and services (Finance, EL)	Dr. Soma Panja
		MS-6149	Organizational Change and Development (HR, EL)	Dr.Tanaya Nayak
06/05/2021	THU	MS-6144	Marketing of Services (Marketing, EL)	Dr.R.K.Rao Kondasani
		Ms-6147	Insurance and risk Management (Finance, EL)	Dr.A.K Das
		MS-6151	Global HRM (HR, EL)	Dr.Binoti Patro
07/05/2021	FRI	MS-6102	Business Ethics and Corporate Governance	Dr.Binoti Patro