						Specialization H	Exam Slot ++		Reality Seast
BM 513H BM 513H	Corporate Finance Computer-aided Operations Research	3024		3	MSA MSA	NA NA	A	Abhay Pant, Siddhartha Prasim Chakrabarty , Kotecha Prakash	abbiggest greine prijent sichs _a lsteeba
DM 513H DM 514H	Business Communication Organization Structure and Design	4004	Compulsory	2	MDA MDA	NA NA	0	Kuldeep Baishya, Abraham Cyril Issac, Nachileta Tripathi	Naillineng bardinyudahidness Nasasurjanish
SM 515H ST 100	Strategic Management Introductory Biology	1004		2	MSA STech	MA -	£	Souptick Chanda, Kusum K Singh, Priyadarshi Satpati, Rajkumar P. Thummer	skilohasa Cosophikkummingili punipatrihu
BT 202M	Molecular Blotschnology	3006		4			r	Nikin Chaudhary, Sachin Kumar	chaudhary, sachirika
BT 206 BT 207	Microbiology Genetic Engineering	2006		4			о с	Manish Kumar Sanjukta Patra	miumat sanjata
BT 208	Transport Phenomenos in Sigprocesses	3108	Compulsory	4	#Tech		A	Narayanasamy Seharaju	selva
BT 209	Bioreaction Engineering Basic Biotechnology Lab	3006		4				Soumen Kumar Malti Ranjan Tamuli, Vishal Trivedi	sourrendom ranjantamulytrived
BT 202M	Bioprocess Technology	2006		6	0Tech		61	V. Venkata Dasu	verzość
87 305 87 306	Computational Biology	2026			0Tech		A1	Whin Ramakrishnan	within
BT 305 BT 307	Biological Data Analysis	2026		6	GTech		EL CL	Alyagari Ramesh Anii Hukund Limaye, Biplab Bose	anni dipidatow
ST 309 ST 402	Bloongineering	3006		6	ØTech		80	Biman B Mandal, Pranab Goswami	biman.mandal.pgowami
8T 402 8T 502	Bloch Project-B Quantitative Biology	3028	Compulsory	2	#Tech	Biotechnology	A	Rajkumar P. Thummer Anii Hukund Limaye, Shankar Prasad Kansujia	ethu anukajtanaija
0T 502	Quantitative Biology	3028	Department Elective		PhD		A	Anil Hukund Limeye, Shankar Prasad Kanaujia	amul,qalaanajia
BT 504 BT 504	Biomolecular and Cellular Process Engineering Biomolecular and Cellular Process Engineering	3006	Compulsory Department Elective	-	NTach PhD	Biotechnology -	0	Kannan Pakshirajan Kannan Pakshirajan	pakehi pakehi
BT 520	Applied Biology and Bioengineering Lab	0066		2	Mich	Biotechnology		Utpal Bora	abora
BT 522	Advanced Bioengineering Metabolic Engineering	2006		2	MTach MTach	Bloongineering Bloongineering	8	Birnan B Mandal, Souptick Chanda Debasikh Das	biman.mandid_cnesptixi debasishid
BT 534	Bioinstrumentation & Control	3006		2	Misch	Bioengineering	A	S Seothilkumar	weethlikurus:
0T 540 0T 601	Applied Bioengineering Lab Analytical Biotechnology	3006		6	MTech GTech	Bioengineering	6	Bithiah G. Jaganathan, Lalit Mohan Pandey Siddhartha S. Ghosh	Mohang Jalingundey Aghosh
BT 601	Analytical Biotechnology	3006	Department Elective		PhD		6	Siddhartha S. Ghosh	aghosh
BT 607	Plant Biotechnology Plant Biotechnology	3006	Department Elective Department Elective	2	BTech MTech	- Biotechnology	A1 A1	Lingaraj Sahoo Lingaraj Sahoo	h h
87 607	Plant Biotechnology Plant Biotechnology	2006	Department Elective	-	PhD	-	Al	Linguraj Sahoo	u u
8T 607 8T 608	Plant Biotechnology Microbial Biotechnology	3006		2	MTech Starts	Bloongineering	A1	Linguraj Sahoo	Its
8T 608	Microbial Biotechnology Microbial Biotechnology	3006		2	BTech MTech	Biotechnology	0	Arun Goyal, Gurvinder Kaur Saini Arun Goyal, Gurvinder Kaur Saini	anagas, gorisdar anagas, gorisdar
BT 608	Microbial Biotechnology	3006	Department Elective		PhD			Anun Goyal, Gurvinder Kaur Saini	anangos), gurvinder
01.070 01.070	Molecular Virology Molecular Virology	3006		2	ETech MTech	- Biotechnology	81	Sachin Kumar Sachin Kumar	sachisla sachisla
87 616	Molecular Virology	3006	Department Elective		PhO		81	Sachin Kumar	sachinku
81.610 81.610	Molecular Virology Exsentials of Genetics	2006		2	MTech MTech	Bioengineering Biotechnology	00	Sachin Kumar Raibi Chaturweli	sachinia rakki, charavesi
B1 619	Essentials of Generics Essentials of Generics	3006		-	MTech PhD	Biotechnology	00	Rakhi Chaturvedi Rakhi Chaturvedi	rakk_dratured rakk_dratured
BT 629	Essentials of Genetics	2006	Department Elective	2	Misch	Bloengineering	80	Rakhi Chaturvedi	rable_datarred
87 GH	Fluorescence Techniques in Biotechnology Fluorescence Techniques in Biotechnology	3006		2	8Tech MTech	- Biotechnology	п	Nikin Chaudhary Nikin Chaudhary	chauthery chauthery
ET GD4	Fluorescence Techniques in Biotechnology	3006	Department Elective		PhD		п	Nitin Chaudhary	chaudrary
87 GM	Fluorescence Techniques in Biotechnology Physical Cell Biology	3006		8	MTach ETach	Bioengineering	F1	Nikin Chaudhary B Anand	chaudrury
87 G10	Physical Cell Biology	2006		2	Mach	Biotechnology	F	B Assard	barand
8T 630	Physical Cell Biology	3006	Department Elective		PhD		£	0 Anand	barand
8T 624	Physical Cell Biology Animal Models in Biomedical Research	3006	Department Elective Department Elective	8	MTech STech	Bloongineering -	F 01	B Anand A. B. Kunnumakkara	boosid Lensanskas
BT GM	Animal Models in Stomedical Research	2006	Department Elective	2	Misch	Biotechnology	84	A. D. Kannumakkara	kunsumikkas
ET GH	Animal Models in Biomedical Research Animal Models in Biomedical Research	3006	Department Elective Department Elective	2	PhD MTech	- Bloongineering	00	A B Kunnumakkara A B Kunnumakkara	konsmikkra konsmikkra
87 638	Cellular And Molecular Aspects of Aging	3006		8	#Tech	-		Shirisha Nagotu	stogets
8T 628	Cellular And Molecular Aspects of Aging Cellular And Molecular Aspects of Aging	3006	Department Elective Department Elective	2	MTech PhD	Biotechnology	0	Shirisha Nagotu Shirisha Nagotu	voges voges
8T 640	Cellular And Molecular Aspects of Aging Neural Imaging and Signal Systems	2006	Department Elective		PhD ETech		81	Shirisha Nagotu Navin Gupta	soughts capqua
8T 640	Neural Imaging and Signal Systems	3006	Department Elective	2	Mich	Blotechnology	81	Navin Gupta Navin Gupta	cripipta
87 640 87 640	Neural imaging and Signal Systems Neural imaging and Signal Systems	2006	Department Elective	-	MTech PhD	Bioengineering -	81	Navin Gopta	спреда
BT 653	Quantum Chemistry of atoms and molecules	3006		â	0Tech		Al	Rajaram Swaminathan	The .
07 651 07 651	Quantum Chemistry of atoms and molecules Quantum Chemistry of atoms and molecules	2006	Department Elective Department Elective	-	MTech PhD	Biotechnology	A1 A1	Rajaram Swaminathan Rajaram Swaminathan	TW
0T-651	Quantum Chemistry of atoms and molecules	2006		2	Misch	Bioengineering	Al	Rojaram Swaminathan	TIM
ET 699 CE 201	M. Tech Projectii (MTP II) Surveying	3006		4	MTech GTech	Biotechnology	- A	Vishal Trivedi Ajay Dashora	virtnesii aad
CE 205	Structural Analysis I	3006	Compulsory	4	BTech	NA NA		Anjan Dutta	atietta
CE 206 CE 213	Geotechnical Engineering Surveying Laboratory	3006		4	ØTech	NA NA	c	Ravi K. Ajay Dashora	randosti abd
CE 215	Surveying Laboratory Geotechnical Engineering Laboratory	0022		4	@Tech	NA NA		Ajay Dashora Baleshwar Singh	abd baleshear
CE 220	Hydraulics and Hydraulic Structures	2006		4	@Tech		£	Arup K. Sarma	ala:
CE 222	Hydraulics and Hydraulic Structures Laboratory Environmental Engineering I	3006		4	ØTech	NA NA	0	Arup K. Sarma Pranab K. Ghosh	aki pingunh
CE 223	Environmental Engineering I Lab	0022	Compulsory	4	ØTech	NA.		Sharad Gokhale	sharadig
CE 209	Construction Technology and Management Design of Steel Structures	3108		6	GTech GTech	NA NA	01 C1	Santu Kar Amit Shelke	skar antish
CE 220	Engineering Hydrology	3006	Compulsory	c	ØTech	NA NA	81	Rajib Kumar Shattacharjya	ride
CE 222	Hydrology Laboratory Transportation Engineering II	002-2		6	GTech	NA NA	Al	Rajib Kumar Shattachariya 08 Sharmila	ribic fishemia
CE 222	Transportation Engineering II Transportation Engineering II - Laboratory	0022		6	@Tech	NA NA		RB. Sharmila C. Malikarjana, Nipiyoti Sharadwaj	rh. observedia c. mullikanýma, vlohrandovaj
CE 224	Mathematical Concepts and Applications in Civil Engineering	3108		6	@Tech	NA NA	E1	Budhaditya Hazra	budholdys hars
CE 409	ETP Phase II ETP Phase II	0-07-7		8	GTech GTech				depositel depositel
CE 504	Advanced Structural Design	3006	Compulsory	8	ØTech	NA .	A	Kaustubh Dangupta	ld .
CE 504	Advanced Structural Design Advanced Structural Design	3006	Compulsory Department Elective	2	MTech PhD	Structural Engineering NA	A	Kaustubh Daqupta Kaustubh Daqupta	м
CE 510	Advanced structural belign Quality and Safety Management in Construction	2006		2	Misch	Infrastructure Engineering and Management	0	Spanh Johari	agundijohali
CE 510	Quality and Safety Management in Construction Analysis and Design of Bridges	3006		2	PhD MTech	NA Structural Engineering	6	Spansh Johani Sodip Talakdar	spinnfythat strikk
CESII	Analysis and Design of Bridges Analysis and Design of Bridges	3006		2	MTech PhD	Structural Engineering NA	n	Sodip Talukdar Sodip Talukdar	soluk soluk
CE 524	Biological Process in Environmental Engineering	3006	Compulsory	2	Mach	Environmental Engineering	0	Sanuati Chakraborty	tanedi
CE 524	Biological Process in Environmental Engineering Biological Process in Environmental Engineering	2006		2	PhD MSR	NA NA	0	Saswati Chakraborty Saswati Chakraborty	toroid to
CE SIS	Solids and Hazardous Waste	3006	Compulsory	2	Misch	Envioremental Engineering	6	Ajay Kalamdhad	hajay
CE S25	Solids and Hazardous Waste Solids and Hazardous Waste	3006	Department Elective Department Elective	2	MTach PhD	NA NA	6	Ajay Kalamdhad Ajay Kalamdhad	Major Anger
CE SIS	Solids and Hazardous Waste	3006	Department Elective	2	PhO	NA NA	6	Ajay Kalamdhad	hajay
CE 525	Solids and Hazardous Waste Advance Foundation Engineering	3006		2	MSR MTech	- Geotechnical Engineering	6 81	Ajay Kalamdhad Anii Kumar Mishra	kajay andiminina
CE 533	Advance Foundation Engineering Advance Foundation Engineering	3108		2	MTach PhD	Geotechnical Engineering NA	81	Anii Kumar Mishra Anii Kumar Mishra	aolimbra
CE 534	Seminar Course	0022		2	MTach	Geotechnical Engineering		Kaling Taki	Balling taki
CE 544	Project Management Laboratory Project Management Laboratory	0033		2	MTech PhD	Infrastructure Engineering and Hanagement NA		Santu Kar, Sparsh Johari Santu Kar, Sparsh Johari	dacquantiphari slacquantiphari
CE 550	Project and Thesis Phase II	0.024-34	Compulsory	4	Misch	Geotechnical Engineering		Abhishek Verma	abhiversa
CE SSS	Principles of Water Quality and EIA Principles of Water Quality and EIA	3006		2	MTech PhD		£	Sureth A. Kartha Sureth A. Kartha	katha katha
CE SSS	Principles of Water Quality and EIA Principles of Water Quality and EIA	2006		2	PhD MTech	NA Earth Systems Science and Engineering	£	Suresh A. Kartha Suresh A. Kartha	kashsi kashsi
CE 555	Principles of Water Quality and EIA	3006		2	MTach			Surreth A. Karsha	šastu .
CE 556	Subsurface Hydrology Subsurface Hydrology	2006		2	MTech PhD	Water Resources Engineering & Management NA	n n	Suresh A. Kartha, Gastam Barua Suresh A. Kartha, Gastam Barua	harbug Janus karbug Janus
CE 556	Subsurface Hydrology	3006	Department Elective	2	Misch	Earth Systems Science and Engineering	п	Suresh A. Kartha, Gautam Banua	lathag lassa
CE 559	Watershed Management and Remote Sensing Applications Watershed Management and Remote Sensing Applications	3006		2	MTech PhD	Water Resources Engineering & Management NA	E E	Subashisa Dutta Subashisa Dutta	sudicardina sudica
	Watershed Hanagement and Remote Sensing Applications	a006	Department Elective	2	PHA	m		ANALYSIS DATA	NAMES THE STATE OF

	Course Code CE 559		LTPC 3006		Semester a	Programme STech	Specialization	Exam Slot	Faculty Name Subashina Dutta	Facility final:
Section S	CE 559						Infrastructure Engineering and Management	E .		
	CE 562									
1906 100	CE 570	River Engineering	3006	Department Elective	2	Mach	Water Resources Engineering & Management		Birnlesh Kumar	blesk
Company <t< td=""><td>CE 573</td><td>Seismic Evaluation and Retrofitting of Structures</td><td>3006</td><td>Department Elective</td><td>4</td><td>BTech</td><td>NA.</td><td>6</td><td>Romanbabu Clinam</td><td>roesardobu</td></t<>	CE 573	Seismic Evaluation and Retrofitting of Structures	3006	Department Elective	4	BTech	NA.	6	Romanbabu Clinam	roesardobu
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Company <t< td=""><td>CE 583</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	CE 583									
	CE 583	Povement Analysis and Design	3006	Department Elective	2	PhD			Telborlang L. Ryetathiang	Tyregdoh
MayMa	CE 594	Traffic Engineering	3024	Compulsory	2	Misch	Transportation Systems Engineering	Al	Akhiliesh Kumar Maurya	тысув
Name <th< td=""><td>CE 584</td><td></td><td></td><td></td><td></td><td></td><td></td><td>A1</td><td></td><td></td></th<>	CE 584							A1		
Machine MarchesMachine MarchesMachine MarchesMachine MarchesMachine MarchesMachine MarchesMachine MarchesMachine MarchesWalleyMachine Marches20202020202020202020WalleyMachine Marches2020202020202020WalleyMachine Marches2020202020202020WalleyMachine Marches2020202020202020WalleyMachine Marches2020202020202020WalleyWalley202020202020202020WalleyWalley20202020202020202020WalleyWalley2020202020202020202020WalleyWalley202	CE 594									
Windley	CE 594 CE 595									
SeriesSerie	CE 596	Advanced Techniques in Geosciences	2026	Department Elective	2	PhD	NA.		Sayantan Chakraborty	uspertan, c
	CE 606	Earthquake Engineering	2006	Department Elective		STech	NA .		Sajal K. Deb	sideb
	CE 606									
Model with the color of the	CE 607									
Model	CE 609							D A1		
Weak of the color of the col	CE 608	Reliability based Structural Design	3006	Department Elective	2	PhD	NA.	Al	Arunasis Chakraborty	annais
ModernModer	CE 609	Computation Plasticity	3006	Department Elective	2	PhD	NA.		Arbind K. Singh	arrind
WindlessWindlessAppearation	CE 612					Mach		c		
With the property of the prope	CE 612 CE 614							c A		
MayMa	CE 614 CE 614	Financing Infrastructure Projects	3006	Department Elective	2	PhD	NA .		Laishram Boeing Singh	booing
NameMarchanName <th< td=""><td>CE 615</td><td>Design of Masonry Structures</td><td>3006</td><td>Department Elective</td><td>2</td><td>Mitch</td><td>Structural Engineering</td><td>a</td><td>Hemant B. Kaushik</td><td>hemordik</td></th<>	CE 615	Design of Masonry Structures	3006	Department Elective	2	Mitch	Structural Engineering	a	Hemant B. Kaushik	hemordik
Mean billMean Mean Mean Mean Mean Mean Mean Mean	CE 616							G.		
MayMa	CE 616							£ .		
With the property of the prope	CE GER	Mechanics of Unsaturated Sails	3006	Department Elective	2	Milech	Geotechnical Engineering		T.V. Sharet	tò
Mathematical color of the co	CE 622	Geometric Design of Transportation Facilities	3006	Department Elective	2	Misch	Transportation Systems Engineering	а	Anjan Kumar S	tak
Mathematical color of the co	CE 623	Povement Evaluation, Rehabilitation and Maintenance	3006	Department Elective	2	Milech	Transportation Systems Engineering	00	Rajan Choudhary	njindo
ModelingModelin	CE 623									
MaySectionMathMathAlAlMay <t< td=""><td>CE GER</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	CE GER									
May be the color of the colo	CE 641	Reinforced Sail Structures	3006	Department Elective	2	Misch	Geotechnical Engineering	00	Arindam Dey	actedium day
SectionManagementSection <td>CE 643</td> <td>Earthquake Geotechnical Engineering</td> <td>3006</td> <td>Department Elective</td> <td>2</td> <td>MTech</td> <td>Geotechnical Engineering</td> <td>п</td> <td>Abhishek Kumar</td> <td>abhiak</td>	CE 643	Earthquake Geotechnical Engineering	3006	Department Elective	2	MTech	Geotechnical Engineering	п	Abhishek Kumar	abhiak
Mathematical color of the co	CE 643									
Mathematical </td <td>CE 646</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	CE 646									
Modername	CE 646									
ModernModer	CE 648	Applied Sail Mechanics	3006	Department Elective	2	Misch	Geotechnical Engineering	A1	Sceedeep S.	WHE
34ManameriaMan	CE 648									
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34Membra <td>C1 663</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>r A</td> <td></td> <td></td>	C1 663							r A		
MarchaneMarchan	CE 662	Environmental Systems Engineering Laboratory	1046	Department Elective	2	PhD	NA.	A .	Mohammad Jawed	Javed
Member with the problem of the prob	CE 693	Project and Thesis Phase II	0.024-24	Compulsory	4	Mitch	Transportation Systems Engineering		Abhishek Verma	abhlumma
MachemMachemMachemMarkemMarkemMarkemMache	CE 697									
SeriesSeriesMissand	CE 699 CH 002						Structural Engineering			
SectionSectionSectionSectionSectionSectionSectionSectionSectionSectionSectionSectionSection154545454545454545SectionSection1545454545454545SectionSection1545454545454545SectionSection1545454545454545SectionSection1545454545454545SectionSection1545454545454545SectionSection154545454545454545SectionSection15454545454545454545SectionSection154545454545454545454545SectionSection1545<	OH221	Industrial Chemistry	3006	Compulsory	4	STech		E 0	Shyam Prosad Binwas	Militare
State of the color of	CH 223	Chemical Technology Lab - I (Organic)	0066	Compulsory	4	@Tech	NA.		Anii Kumar Saikia	anakis
Signation Signation <t< td=""><td>OH224</td><td>Spectroscopic Techniques in Chemistry</td><td>3006</td><td>Compulsory</td><td>4</td><td>STech</td><td>NA .</td><td></td><td>Jubaraj Bikash Baruah</td><td>рды</td></t<>	OH224	Spectroscopic Techniques in Chemistry	3006	Compulsory	4	STech	NA .		Jubaraj Bikash Baruah	рды
Mereneric Merenerica Merenerica Merenerica Merenerica Merenerica Merenerica Merenerica Merenerica Merenerica Merener	CH 222							81		
Restriction Service	CH 234							a		
column Agriculture Including Manument Including Manument Agriculture Agriculture </td <td>CH 400</td> <td>Computers and Chemistry</td> <td>2026</td> <td>Computerry</td> <td>2</td> <td>MSc</td> <td>NA.</td> <td>F</td> <td>Sandip Paul</td> <td>aandigg</td>	CH 400	Computers and Chemistry	2026	Computerry	2	MSc	NA.	F	Sandip Paul	aandigg
Column Separation 14 Month 14 Month 6 Month	CH 418	Biological Chemistry of Metal Ions	3006	Department Elective		STech	NA .	A	Chisukula V Sastri	sustice
Column Speciment 144 Speciment 145 Agent 146	OH421	Organic Reactions Mechanisms	2108	Compulsory	2	MSc	NA .		Dipankar Srimani	
General Control Method Method <t< td=""><td>OH425 OH428</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	OH425 OH428									
Problem of the proble	CH432	Chemical Dynamics and Electrochemistry							Acumita Paul	zerota
Real Real Real Real Real Real Real Real	CH407	Chemical Approaches to Nanoscale Science and Technology	3006	Department Elective	4	BTech	NA.	0	Arun Chattopadhyay, Uttam Hanna	ANALIYEANSA
Fig. 1. Sept. 1. Sept	CH 499	Project - II	0-012-12	Compulsory	ı	STech	NA.		DUPCChaminny	dupochenistry
CEAL OR MARKEN PROCESSION OF	CH 500									
CLI Application 144 Operation 2 Application 4 Application Ap	CHE73									
CLI Operation 154 Operation 2 All Columns 18 Almost but Almost but<	OH613	Applied Inorganic Chemitary	3006	Department Elective	2	PhD	NA .	Α	Kingsuk Mahata	kingsuk
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CH627	Organometallics	3006	Department Elective	2	PhD	NA.	81	Animesh Das	adas
GGI 1 Spendende Growing Spend	OHELB									
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OHG1							F		
GGG Administration States 1.50 Speciment States 1.7 Subsequent States Sta	01627	New Reagents for Organic Synthesis	3006	Department Elective	1	PhD	NA .		Pasan K Kancharla	prontondafa
Admin A	O1629	Advances in Bio-organic Chemistry	3006	Department Elective	1	PhD	NA.	FI.	Shubaneswar Mandal	brandal
OGI Manual Quantum Cheminy 244 Separate Entre 2 AG No. 2 Add Mathematical para	0163									
	OHG1							0		
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Course Code		LTPC 2006	Offered As Department Elective	Semester 1	Programme PhO	Specialization NA	Exam Slot	Faculty Name Kalyanasis Sahu, G Krishnamoorthy	Facility Enail Listing Grother Listing Grothers
CH629	Principles and Applications of Molecular Fluorescence	2006	Department Elective	2	Pio	MA.	c	Kalyanasis Sahu, G Krishnamoorthy	tashu génihra
O1644		2026			BTech MSc	NA NA	E E	Manabendra Sarma Manabendra Sarma	manna manna
CH644		2026			PhD PhD	NA NA	s s	Manabendra Sarma Manabendra Sarma	PILLEDA PILLED
CL 205	Mass Transfer Operations I	3-10-8	Compulsory	4	BTech		A	Kaustubha Hohanty	lamohanty
CL206 CL207		3-0-6 2-1-2-8	Compulsory	4	BTech BTech		0	Subrata K Majumder Anandalakhmi R.	dengis arandolishni
CL 208		2106		4	GTech GTech		c s	Peela Nageowara Rao Mihir Numar Purkait	perinst milde
CL 230H	Laboratory 1: Fluid Mechanics	0032	Compulsory	4	BTech			Omkar S. Deshmukh, Venkutesh R. Prasanna	в. deshrukh/урганала
CL 213H CL 204		0032 2006			GTech GTech		a	Animes Kumar Golder, Bishmupada Mandal Uppakari Ramgopal'N. S.	anime.tpm.eddi camppalu
CL 105		2-10-6		6	BTech BTech		AL DI	Kishore Nanda Sumit Kumar	skidow Ljumar
0.312	Computer Aided Process Equipmen Design	003-3	Compulsory	c	BTech			Anandalakohmi R., Raghvendra Gupta, Tamal Banerjee	anandalikinini guptarjarnilo
CL 313					GTech GTech			Chandan Dax, Vainskannu Prabu Animes Kumar Golder, Bishnupada Mandal	cdawy proba- anima Approachia
CL 215H	Laboratory & Process Control General Learning of Chemical Engineering Research Project - II	0032			GTech GTech			Prabidumar Saha, Tapas K Mandal DPPC Chemical	p. sahapapundhe dippochemical
CL499	Project II	0066	Compulsory		BTech		00	DUPC Chemical	dups chemical
CL 503				2	Misch Misch	Materials Science and Technology Petroleum Science and Technology	01	Omkar S. Deshmukh Omkar S. Deshmukh	a derbreiskh
CL 503					MTech PhD	COMPUTER AIDED PROCESS ENGINEERING	00	Omkar S. Deshmukh Omkar S. Deshmukh	a derbreikh
CL 504					Mich Mich	Materials Science and Technology Petroleum Science and Technology	a a	Valrakannu Prabu Valrakannu Prabu	x yordox
CL 504	Advanced reaction Engineering	2006	Compulsory	2	Misch	COMPUTER AIDED PROCESS ENGINEERING	а	Valrakannu Prabu	ribopri
CL 505				2	Misch Misch	Petroleum Science and Technology Materials Science and Technology	F1 A1	Abhijit Kakati Gooh Pattader Partho Sarathi	Ablightakuri PRIP
CL 506 CL 514		3006		2	MSR Milech	- Materials Science and Technology	AL FL	Gooh Pattader Partho Sarathi Veokatesh R. Prasanna	PRP GUILINIA
CL 598	Petroleum Laboratory	003-3	Compulsory	2	MTech	Petroleum Science and Technology		Abhijit Kakati, Pugushenthi G.	abhijikisiost pupai
CL 599		0-0-2-2		2	Misch Misch	Materials Science and Technology Petroleum Science and Technology		Venal Katiyar Venal Katiyar	skalijar ska
CL 599 CL 599		0-0-2-2		-	Misch PhD	COMPUTER AIGED PROCESS ENGINEERING -		Vimal Katiyar Vimal Katiyar	vlustyse vlustyse
0.60	Colloid and Interface Science	3006	Open Elective	6	BTech		n	Pallab Chosh	pulidig
C1-E12		1006		2	0Tech MTech	- Materials Science and Technology	п	Pallab Ghosh	palabg
CT 613		3006 3006		2	Mich Mich	Petroleum Science and Technology COMPUTER AIDED PROCESS ENGINEERING	n n	Pallab Chosh Pallab Chosh	palog palog
0.60	Colloid and Interface Science	3006	Department Elective		PhD		п	Pallab Ghosh	pathing
CF E13		3006	Department Elective	2	BTech MSR		ri ri	Pallab Chosh	pating pating
CL617		3006 3006		2	8Tech NTech	Materials Science and Technology	G G	Vijay S. Moholkar Vijay S. Moholkar	vendraliar vendraliar
0.617	Petrochemicals	2006	Department Elective	2	Misch	Petroleum Science and Technology	6	Vijay S. Moholkar	vendrallar
0.617		3006 3006			Milech Pho	COMPUTER AIDED PROCESS ENGINEERING -	G G	Vijay S. Moholkar Vijay S. Moholkar	umotolikar umotolikar
C1 618		3006 3006		2	GTech MSech	- Materials Science and Technology	A	Pankaj Tiwari Pankaj Tiwari	pandytesis
0.618	Natural Cas Engineering	3006	Department Elective	2	MTech	Petroleum Science and Technology	A	Pankaj Tiwari	pantajimani
CT ETB		3006			Milech PhO	COMPUTER AIDED PROCESS ENGINEERING -	A.	Pankaj Tiwari Pankaj Tiwari	pankujimusi pankujimusi
0.622		3006		2	ETech MTech	- Materials Science and Technology	G	Dasmahapatra Ashok Kumar Dasmahapatra Ashok Kumar	Aldri
0.622	Molecular simulations: Principles and Applications	2006	Department Elective	2	Misch	Petroleum Science and Technology	6	Dasmahapatra Ashok Kumar	aldm
0.622	Molecular simulations: Principles and Applications Molecular simulations: Principles and Applications	2006	Department Elective	-	Mich Pho	COMPUTER AIDED PROCESS ENGINEERING -	6	Dasmahapatra Ashok Kumar Dasmahapatra Ashok Kumar	alidin shiftin .
CL 622		3006 3006		6	MSR BTech		e n	Dasmahapatra Ashok Kumar Dipankar Bandyopadhyay	akden diphan
CLESS		3006			8Tech		FI	Dipankar Bandyopadhyay	diplan
CLESS	Fundamentals of micro-nanofluidics & microfabrication Fundamentals of micro-nanofluidics & microfabrication	3006 3006	Department Elective Department Elective	2	Misch Misch	Materials Science and Technology Petroleum Science and Technology	FI.	Dipankar Bandyopadhyay Dipankar Bandyopadhyay	diplon diplon
CLESS CLESS		1006		2	Pho NToch	- COMPUTER AIDED PROCESS ENGINEERING	п	Dipankar Bandyopadhyay Dipankar Bandyopadhyay	diplan diplan
CL 625		3006 3006		6	8Tech 8Tech		FI B	Dipankar Bandyopadhyay Valbhar K Goud	diplass veged
0.626	Energy Resources	2006	Department Elective	2	Misch	Materials Science and Technology		Valbhav V. Goud	voged
CT 628		3006		2	Misch Misch	Petroleum Science and Technology COMPUTER AIDED PROCESS ENGINEERING		Valbhav V. Goud Valbhav V. Goud	vogosd vogosd
CFER		3006 3006	Department Elective Department Elective	-	PhD STech		a F	Valbhav K Good Mahuya De	vogsad nahoja
0.69	Catalysis and adsorberts	2006	Department Elective		BTech		F	Mahuya De	muhuya
CL 628		3006		2	Misch Misch	Materials Science and Technology Petroleum Science and Technology	E E	Mahuya De Mahuya De	mahuju ma
C1 628		3006 3006	Department Elective Department Elective	2	Mich Pho	COMPUTER AIDED PROCESS ENGINEERING -	E E	Mahuya De Mahuya De	mshops mshops
0.63	Applied Statistical Thermodynamics	3006	Department Elective		BTech		0	Tamai Banerjee	tanab
C1. 623	Applied Statistical Thermodynamics Applied Statistical Thermodynamics	3006	Department Elective	2	MTech MTech	Materials Science and Technology Petroleum Science and Technology	0	Tamal Banerjee Tamal Banerjee	usub usub
CT 623		3006 3006	Department Elective	-	Misch PhD	COMPUTER AIDED PROCESS ENGINEERING -	0	Tamal Banerjee Tamal Banerjee	tunab tunab
0.641	Computer aided applied optimization	2006	Open Elective		0Tech		F	Kotecha Prakash	plotecha
0.643	Computer aided applied optimization		Department Elective	2	0Tech MTech		E .	Kotecha Prakash Kotecha Prakash	Balanda Barada Sarada S
CL643		3006 3006	Department Elective	-	MTech PhD	Petroleum Science and Technology	r r	Kotecha Prakash Kotecha Prakash	planeda planeda
0.641	Computer aided applied optimization	2026	Department Elective		8Tech		£	Kotecha Prakash	plotecha
CL 650	Quantum technologies in chemical engineering		Department Elective	2	0Tech MTech	Materials Science and Technology	0	Tapax K Mandal Tapax K Mandal	tapade tapade
CL 650		2006 2006		2	MTech MTech	Petroleum Science and Technology COMPUTER AIDED PROCESS ENGINEERING	0	Tapas K Mandal Tapas K Mandal	Lapache Lapache
CL 650	Quantum technologies in chemcial engineering	3006	Department Elective		PhD			Tapas K Handal	Tapacho
CL 653	Applications of Artificial Intelligence and Machine Learning in Chemical Engineering Applications of Artificial Intelligence and Machine Learning in Chemical Engineering		Compulsory Department Elective	2	Mich Mich	COMPUTER AIDED PROCESS ENGINEERING Petroleum Science and Technology	n n	Seethilmurugan S Seethilmurugan S	untānuops untānuops
0.653	Chemical Engineering Applications of Artificial Intelligence and Machine Learning in Chemical Engineering		Department Elective	2	Mech	Materials Science and Technology	FI	Seethimungen S	wethânsuges
CL 653	Chemical Engineering Applications of Artificial Intelligence and Machine Learning in Chemical Engineering		Department Elective		Phū		FI	Seethlimungas S	uerblinungs
CLESS	Applications of Artificial Intelligence and Machine Learning in Chemical Engineering		Department Elective		0Tech		FI.	Seethlimunugan S	serblinunges
0.653	Applications of Artificial Intelligence and Machine Learning in Chemical Engineering				GTech .		FI	Seethilmurugan S	uerblinungs
CL654		2026		2	Mich Mich	COMPUTER AIDED PROCESS ENGINEERING Materials Science and Technology	AL AL	Amit Kumar, Raghvendra Gupta Amit Kumar, Raghvendra Gupta	aniluma getar aniluma getar
CL 654		2026		2	MTech PhQ	Petroleum Science and Technology	A1	Amit Kumar, Raghvendra Gupta Amit Kumar, Raghvendra Gupta	artikuma geptar artikuma geptar
CL 654	Multiscale Hodelling and Simulation	2026	Department Elective	8	BTech		AL AL	Amit Kumar, Raghvendra Gupta	a milituma upptar
CL654		2026		2	BTRICK MESR		AL AL	Amilt Kumar, Raghvendra Gupta Amilt Kumar, Raghvendra Gupta	antilume geter antilume geter
CL 699	PROJECT II	0.03434	Compulsory	2	MTech MTech	Materials Science and Technology Petroleum Science and Technology		DPPC Chemical DPPC Chemical	dppc.chemical
CS 101				2	MTech BTech			DPPC Chemical Arabi Chintamani Awekar, Hernangse Kalpesh Kapoor, Pinaki Mitra, Seela Veerabhadreswara Rao	dgoc.chemical asefez/emanges_gitalsi_uvraa
CS 110	Computing Laboratory	0033	Computacry	2	STech			Jatindra Kumar Deka, V. Vijaya Saradhi	jutn, sasadhi

Course Code	Course Name Formal Languages, Automata Theory, and Computation	1006	Offered As Compulsory	Semester 4	Programme GTech	Specialization	Exam Slot	Faculty Name Digasta Grawami	Facalty Grant Gran
CS 206 CS 206M		3006	Compulsory	2	Dual(HTech+PhD) 0Tech		A .	Diganta Goswami Sajith Gopalan	égonans uga
CS 200M	Datastructures and Algorithms Design and Analysis of Algorithms	3006	Compulsory	4	8Tech	-		R. Inkulu	riskulu
CS 223	Design and Analysis of Algorithms Computer Architecture and Organization	3006		4	Dual(MTech+PhD) BTech		6 C	R. Inkulu John Jose, Sukanta Bhattacharjee	rokila julojes jukstab
CS 224 CS 245	Hardware Lab Database Hanagement Systems	3006		4	8Tech		D	Aryshatta Sahu Purandar Shaduri	acubu pănuluri
CS 246	Database Hanagement Systems Lab	0044	Compulsory	4	BTech			Jatindra Kumar Deka, V. Vijaya Saradhi	jetr _{i, kondrh} i
CS 221	Smart Systems Laboratory Programming Languages Lab	0135		6	0Tech			Pradip Kumar Das, Selvashankar B. Nair Pradip Kumar Das, Selvashankar B. Nair	platas, daniar platas, daniar
CS 346	Software Engineering Software Engineering Lab	2004		6	0Tech		rı.	Samit Bhattacharya Samit Bhattacharya	and
CS 348		9237 9237		6	BTech Dual(NTech+PhD)			Sukumar Nandi Sukumar Nandi	shore:
CS 250M	Computer Systems	3006	Minor	c	ETech		GI	John Jose, Tamarapalli Venkatesh	John Lawinet seekst
CS 260M	Computer Systems Machine Learning	3006		6	Dual(HTech+PhD) BTech		61	John Jose, Tamarapalli Verkutesh Arijit Sur	phropose guestus:
CS 409	Project II Randomized Algorithms	3006		6	0Tech		- A	Sushanta Karmakur Sushanta Karmakur	authantal sustantal
CS 503	Randomized Algorithms	3006	Department Elective	8	ØTech		A A	Sushanta Karmakur Sushanta Karmakur	nushantak
CS 503	Randomized Algorithms. Randomized Algorithms.	3006		2			A.	Sushanta Karmakar Sushanta Karmakar	authential authential
CS 500	Randomized Algorithms Computational Number Theory and Cryptography	3006		- a			F.	Sushanta Karmakar Benny George Keskineth	softends ben
CS 509	Computational Number Theory and Cryptography Computational Number Theory and Cryptography	3006		s			r r	Benny George Kenkineth Benny George Kenkineth	lan.
CS 509	Computational Number Theory and Cryptography	3006	Department Elective	2	Milech		£	Benny George Kenkineth	beo
CS 500	Computational Number Theory and Cryptography Computational Number Theory and Cryptography	3006		-	Dual(HTech+PhD) PhD		£ .	Benny George Kenkineth Benny George Kenkineth	Me.
CSSS	High Performance Computing High Performance Computing	3006		8	GTech GTech		81 81	Aryabatta Sahu Aryabatta Sahu	audu
CSSS	High Performance Computing High Performance Computing	3006	Department Elective	2	MTech Dual(MTech+PhD)		81	Arysbatta Sahu Arysbatta Sahu	andro andro
CS S28	High Performance Computing	3006	Department Elective		PhD		81	Aryabatta Sahu	zobu
CS 540	Computer and Network Security Computer and Network Security	3006		8	ETech ETech		AL AL	Marian Khatsua Marian Khatsua	massalahusa massalahusa
C2 540		3006		2	MTech Dual(MTech+PhD)		AL AL	Marsas Khatsua Marsas Khatsua	nusukhitus nusukhitus
CS 550	Computer and Network Security	3006	Department Elective		Pho		AL	Manas Khatua	navashuta
CS 558		0-1-4-6	Compulsory	-	MTech PhD			Moumita Patra, Tamarapalli Venkatesh Moumita Patra, Tamarapalli Venkatesh	mountils partial reflect mountils partial reflect
CS 564 CS 564	Computational Complexity Computational Complexity	3006		8	ETech ETech		04	Deepanjan Keuh Deepanjan Keuh	displanh displanh
CS 554 CS 554	Computational Complexity Computational Complexity	3006		2	MTech Dual(MTech+PhD)		04	Deepanjan Kesh Deepanjan Kesh	despisoh despisoh
CS 964	Computational Complexity	3006	Department Elective		PhD		01	Deepanjan Kesh	despirats
C2 E200	Rundamentals Of Information Retrieval Rundamentals Of Information Retrieval	3028	Department Elective	8	0Tech		а	Sanasam Ranbir Singh Sanasam Ranbir Singh	sealar sealar
CS 570	Fundamentals Of Information Retrieval Fundamentals Of Information Retrieval	3038		2	NTech Dual(HTech+PhD)		a a	Sanasam Ranbir Singh Sanasam Ranbir Singh	rada' rada'
C2 570 C2 570	Rundamentals Of Information Retrieval Rundamentals Of Information Retrieval	3028	Department Elective	- 2	PhO NTech		a a	Sanasam Ranbir Singh Sanasam Ranbir Singh	endor endor
CS STO	Fundamentals Of Information Retrieval	3028	Dept. Elective	2	Misch			Sanasam Rasbir Singh	rashir
CS 577	C Based VLSi Design C Based VLSi Design	3006		8	ØTech ØTech		r r	Chandan Karfa Chandan Karfa	claris
CS 577	C Based VLSI Design C Based VLSI Design	3006		s			E E	Chandan Karfa Chandan Karfa	claris
CS 577	C Based VLSI Design	3006	Department Elective	2	Misch		F	Chandan Karfa	clards
CS 577	C Based VLSI Design C Based VLSI Design	2006	Department Elective Department Elective	-	Dual(HTech+PhD) PhD		r r	Chandan Karfa Chandan Karfa	durb
CS 577	C Based VLSI Design C Based VLSI Design	3006		2	MTech MS(R)	Data Science		Chandan Karfa Chandan Karfa	clarb
CS 577		3006		2	MTech MTech	-		Chandan Karfa Ashish Asand	clarifs annut arbith
CS 506	Data Visualization Lab	0033	Compulsory	2	Misch	Data Science		Ashish Asand	anend arbib
CS 506	Cata Visualization Lab Project II	0033	Compulsory	4	PhD MTech	-		Ashish Anand Ashish Anand	anand salashih anand salashih
DA 213 DA 214	Python Programming Laboratory Database Management Systems	3006		4	GTech GTech		0	Biptab Bose, Neeraj Kumar Sharma Debanga Raj Neog	taglidateus yarraja direng
DA215	Database Management Systems Laboratory Introduction to Artificial Intelligence	2026		4	0Tech		A .	Debanga Raj Neog, Ratnajit Shattacharjee Arghyadip Roy, Neonji Kumar Sharma	refishted/weeth queeftranist
DA 221M	Artificial Intelligence	3006	Minor	4	#Tech		F	Arghyadip Roy, Neeroj Kumar Sharma	anghysalis, meraja
DA349 DA344	Introduction to Optimization Applied Probability and Random Processes	3006		4	STech STech		c c	Ratnajit Shattacharjee Rhythm Grover	галија Фублицим
DA 526	Image Processing with Machine Learning Image Processing with Machine Learning	3006	Department Elective Department Elective	-	MTech PhO		Al Al	Debanga Raj Neog Debanga Raj Neog	dung dung
DA 536 DA 536	Image Processing with Machine Learning Image Processing with Machine Learning	2006		2	Milech Milech		AL AL	Debanga Raj Neog Debanga Raj Neog	6:00E
DA 623	Computing with Signals	2006	Open Elective	c	#Tech			Neeroj Kumar Sharma	neenjs
DA 623	Computing with Signals Computing with Signals	3006	Department Elective	-	0Tech PhD			Neeraj Kamar Sharma Neeraj Kamar Sharma	energia energia
DA623 DA671	Computing with Signals Introduction to Reinforcement Learning	3006		6	MTech @Tech		n ra	Neeraj Kumar Shanna Anghyadip Roy	semis sepreto
DA671 DA671	Introduction to Reinforcement Learning Introduction to Reinforcement Learning	3006			8Tech PhO		n n	Arghyadip Roy Arghyadip Roy	arghydda arghydda
DA 671	Introduction to Reinforcement Learning	3006	Department Elective	2	Misch		п	Arghyadip Roy	aghada
00111		1046	Compulsory	2	EDes.	NA.	G 01	Abhishek Singh Utpul Banua	abbinosignII stpath
00113	Visualization and Illustrations Materials and Processes	1046		4		NA NA	0	Manoj Majhi Ajest Kumar	nunqinsi sjortunus
00212	Visual Narratives	1046	Compulsory	4			r c	Sheetal Madhav Gakhale Mriganka Madhakaliya	douting majorius
00214	Design Workshop	0124	Compulsory	4	EDes.	NA.	,	Urmi Rauladra Salve	urnicales
DD 225 DD 228M		2026	Minor	4	BTech		F.	Sougeta Karmakar Urmi Ravindra Salve	Aumeluracogis
00 303 00 303	Design Analysis Typography and Grid Systems	2026		4		NA NA	00	Shakumbila Acharya Shrivastava Abbishek	dulardia dei
00 311	Systems approach to Design Design Evaluation Methods	2048		6			a a	SANTOSH NAGNATH JAGTAP Shakuntala Acharya	Lantinol. Jugos Posloventin. a
00 320M	Product Planning and Strategy	2006	Minor	c	#Tech		61	Sougata Karmakar	lasmika: zoopta
		0146	Department Elective	6	BDes .	NA .	п	A. K. Das D. Udaya Kumar	deside desides
00 324	(VC) Graphic Communication		Department Elective	6	BDes.	NA -		Abhishek Singh Sougata Karmakar	akhinkingkii kamakusagata
00 334	(TD) Introduction to Automobile Design	0-14-6	Compulsory	•		NA.	A	Protol Chandra Kalita	potulalta
00 334 00 325 00 326 00 388 00 411	(TD) Introduction to Automobile Design EDen Project II Design and Entrepreneurship	01010	Compulsory	8				Sougeta Karmakar	karmakar.oo.gata
00 134 00 135 00 136 00 136 00 138 00 411 100 499	(TD) Introduction to Automobile Centige Eliza Project II Centige and Detropressourchip Eliza Project IV Form Stadies	01010 1308 2006 0337	Computery Computery Computery	8 8 2	MDes MDes	NA NA		Sougeta Karmakar Supradip Das	barroide reagels superflyid de
50 324 50 325 50 326 50 388 50 481 50 499	(TD) Missakasian ta Automabba belign EDen Project II Denign and Europyemennship EDen Project IV Form Stadies Form Stadies	0-10-10 1-3-0-8 2-0-0-6	Compulsory Compulsory Compulsory Department Elective	a a	IIDes Milles Fhū	NA.			
00 334 00 335 00 336 00 338 00 411 00 498 00 985	(III) tereduction in Assemblia Design Silve Indiges II Design of Groupe researchy Silve Indiges IV Silve Indiges IV Fare Souther Fare Souther Graphs Design Design Indiges Design Indiges	01018 1308 3006 0337	Computary Computary Computary Department Elective Computary Computary Computary	2	EDIES MONS PRO MONS MONS MONS MONS	NA	F	Supradip Das Supradip Das	words da wynds da
80-334 60-335 60-335 60-336 60-341 60-346 60-346 60-346 60-346 60-346 60-346 60-346 60-346	(III) betached to be a betached being to be a being to be a being and to be a being a being to be a being	01449 1308 1006 0337 0337 0148 0168 2306	Computary Computary Computary Department Electro Computary Department Electro Computary Computary Computary Computary Computary	2 2 2 2 2	EDIS MORE PRO SEGIO MORE MORE MORE MORE MORE	NA	F F	Supradijo bax Supradijo bax Origani Birana Manoji Majiri Konjuri Sasaniha Konjuri Sasaniha	tagrate das suprefix das stratis stratis tagrates das stratis tagrates das tagrates
60324 60325 60336 60338 60441 60449 60440 60440 60546	(III) Vertraduction in Automation Prosign Electric Propert II Electric Propert II Electric Propert II Electric Propert II Electric Electric II Electri	01418 1308 3006 0337 0337 0148 0148 2106	Computary Computary Computary Computary Dipartment Electric Computary Computary Computary Dipartment Electric Computary Dipartment Electric Dipartment Electric Dipartment Electric	2 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	En 10n 10n 10n 10n 10n 10n 10n 1	100. 100. 100. 100. 100. 100. 100. 100.	F F E E	Supradij Gas Supradij Gas Utgali Barus Manoj Majki Koyar Scotika	suproduction waponitude state stat

Course Code 00 521	Course Name System Design For Sustainability	LTPC 2026	Offered As Department Elective	Semester 4	Programme DOst	Specialization NA	Exam Slot	Faculty Name Shamistha Sannijee	Facility Email: shorrida
00 521	System Design For Sustainability System Design For Sustainability	2026		2	MDes PhD	NA NA	0	Sharmistha Banerjee Sharmistha Banerjee	shumistia shumistia
00 524		0146	Department Elective	6	DDes .	NA NA		D. Udaya Kumar	d. odnys
00 524		0-146		2	Phū	NA NA		D. Udaya Kumar D. Udaya Kumar	dudge dudge
00 532	Mation Graphics Mation Graphics	2026		4	SDes NDes	NA NA		Manoj Majhi Manoj Majhi	nuo(nu)
00 532 00 536	Motion Graphics Additive manufacturing	2026		2			a A	Manoj Majhi Supradip Das	sporalijasi stavojasi
00 546	Product Form and Structures	0-1-4-6	Compulsory	2	MDes	NA.		Supradip Das	мутабр.бая
00 547 00 548	Design for Emilronmental Sustainability Embodiment Design	1-10-4 2-02-6		2		NA NA		Sharmistha Banerjee Pankaj Upadhywy	thuminitis parksi spathay
00 549	Systems thinking Design of Embedded Systems	1104		2		NA NA	6	SANTOSH NAGNATH JAGTAP, Shakuntala Acharya Anistan Dagupta	santosh Jagos, shikurataa a ashkan dagaysa
00553	Design of Embedded Systems Pattern Recognition and Machine Learning	2026	Department Elective	2	PhD	NA .	6	Anirhan Dasgupta Manoj BR, Prabin Kumar Bora	and the control of th
00 554	Pattern Recognition and Machine Learning	3006	Department Elective	2	PhD	NA.	6	Manoj BR, Prabin Kumar Bora	numight proble
00 555	loT Enabled Smart Grids loT Enabled Smart Grids	3006		2			A.	Sreenath J G Sreenath J G	unerablig wentablig
00 557	Fundamentals of Sensors and their Applications Fundamentals of Sensors and their Applications	3006		2				Ravindra Kumar Jha Ravindra Kumar Jha	jia jia
00 605	Thesis Project (Phase II)	0-6-12-34		4		NA.		Sougeta Karmakar	Namikurasypta
00 606		2048	Department Elective	2			r r	A K Das	dasik dasik
00 607	Creativity and Innovation Creativity and Innovation	2026		4				Mriganka Madhukaliya Mriganka Madhukaliya	migrafia migrafia
DO 705 DO 709	Design Research Methods Design-based Project	3006		2	Pho Pho	NA NA	c	Debayan Dhar A. K. Das	delayan.
00710	Research-based Project	0066	Department Elective	2	PhD	NA.		SANTOSH NAGNATH JAGTAP, Shakuntala Acharya	suntooh (appa, dakuntaka a
DM 503	Hazards monitoring and prediction Hazards monitoring and prediction	2006	Compulsory	2	MSR Mileth		A.	Arup K. Sarma, Arindam Dey, Rishikesh Bhaeti, Sandip Das Arup K. Sarma, Arindam Dey, Rishikesh Bhaeti, Sandip Das	aku, ar foliom ding jih ha Ki, jan Riji da ki aku, ar foliom ding jih ha Ki, jan Riji da ki
DM 503 DM 504	Hazardi: monitoring and prediction Research methodology and field visit	2026		2	PhD MSR		A	Arup K. Sarma, Arindam Dey, Rishikesh Bhasti, Sandip Das Budhaditya Hazos, Sudip Mitra	sku, přírodení dky, obsety, padej das budbudby h bara, sudgenina
DM S04		2026	Compulsory	2	MTech Pho			Budhadiya Hazra, Sudip Mitra Budhadiya Hazra, Sudip Mitra	Budhadaja kara, sudgardas Budhadaja kara, sudgardas
DM S14	Financing for Disaster Risk Reduction (DRR)	3006	Department Elective	1	MSR	-	c	Rajshree Bedamatta	rijdres
DMS14	Financing for Disaster Risk Reduction (DER) Financing for Disaster Risk Reduction (DER)	3006		-	MTech PhO			Rajshree Bedamutta	sightree sightree
DMS15	Rehabilitation and Retrofiting of RC Structures Rehabilitation and Retrofiting of RC Structures	3006		2	MSR MTech		0	Arunasis Chakraborty Arunasis Chakraborty	annain annain
DM 515	Rehabilitation and Retrolitting of RC Structures	2006	Department Elective	-	PhD MSR		0	Arunasis Chakraborty	ananada
DM 699	Project (Phase 3)	0-0-20-30	Compulsory	4	MS(R)				capation
05 699	MTP Project-8 MTP Project-8	0-024-24		4	MTech MTech	Data Science Data Science		Ayon Ganguly Ayon Ganguly	Thought
EE 102	Basic Electronics Lab Analog Circuits	3-10-8		4	0Tech	NA NA		Shabari Nath Roy Pally Palathinial	exath respeky
66.207	Analog Circuits Laboratory	0032	Compulsory	4	#Tech	NA .		Mahima Arsawatia	mahimarmotia
EE 213M EE 230	Digital Circuits Probability and Random Processes	3-10-8		4		NA NA	8	Ashwini Sawant Hanumant Singh Shekhawat	adverlistancert In delebasert
EE 250 EE 252	Control Systems Measurement and Instrumentation	3-10-8		4	@Tech	NA NA	0 c	Chayan Shawal Rishikesh Dilip Kulkarni	Manual rank x
EE 253		0033	Compulsory	4		NA NA		Harshal B. Nemade Arun Tej Mallajooyula	Nambal santij
EE 222M	Signal Processing	3006	Compulsory	6	ØTech	NA.	61	Manish Shatt	aumin manish
EE 222	Digital Communication Communication and DSP Laboratory	3006		6	GTech GTech	NA NA	Al	Tony Jacob Kalpana Ohaka	tonji kulpana diska
EE 334	Computer networks.	3006		6			B1 D1	Arun B Aloshious A Rajesh	alorhious riginita
EE 225	Information Theory & Coding	3006	Department Elective	6	0Tech		00	A Rajeth	rijeda
EE 226	Modelling and Simulation of Stochastic Systems Modelling and Simulation of Stochastic Systems	1006	Department Elective	6	BTech .		G G	Ribbu Chopra Ribbu Chopra	rábilio: rábilio:
EE 352	Advanced Control System Advanced Control System	3006		6			а	Parijat Bhowmick Parijat Bhowmick	paljathhomisk paljathhomisk
EE 360 EE 370	Power Electronics Electrical Power Systems	3006	Compulsory	6			Al Bi	Praween Tripathy Sikir Kumar Nagak	ptri shoupik
EE 371	Advanced Electrical Engg Lab Electrical Machines Lab	0033	Compulsory	6	BTech	NA NA		Prawnen Tripathy Scientish J G	ptri verentitig
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EE SES	Advanced Topics in Machine Learning Advanced Topics in Machine Learning	3006		2	NTech PhD	SPML NA	r r	Prithwijt Guha Prithwijt Guha	Maya Maya
EE 525	Advanced Topics in Machine Learning	3006	Compulsory	2	Dual(MTech+PhD)	NA.	F G	Prithwijt Guha Prithwijt Guha	Mora Mora
EE 536	Machine Learning	3006	Compulsory	2	Misch	DS .	6	Prishwijs Guha	ppha
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EE 535	Data Communication Network	3006	Compulsory	2	PhD	NA.	F	Sonali Chouhan	NOTALE .
EE 535	Data Communication Network Advance Electromagnetic Theory and Antennas	3006	Compulsory	2			6	Sonali Chouhan Rakhesh Singh Kshetrimayum	exell As
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	Course Name 55 Laboratory	1006	Offered Au Computery	Semester 2	Programme Dual(HTech+PbD)	Specialization NA	Exam Slot	Faculty Name Rakbesh Singh Kishetsimayum	Fronty South
EE 540	Photonics Integrated Circuits Photonics Integrated Circuits	3006		1		RF and Photonics	r r	Debabrata Sikdar Debabrata Sikdar	debuilder debuilder
EE 549	Photonics Integrated Circuits Optimal Control	2006	Compulsory	2	Dual(HTech+PhD)	NA Systems control and automation	r s	Debabrata Sikdar Srinkasan Kithnaswamy	60 kilder urkelos
EE 553	Optimal Control	3006	Compulsory	2	PhD	NA .		Srinkasan Krishnaswarny	wiskes
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EE 562	Power Electronics Applications in Power Systems	2006	Compulsory	2	PhD	NA .	E	Sanjib Ganguly	specials
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EE 580	Electrical Machines and Drive Systems Electrical Machines and Drive Systems	3006		2	MTech PhD	Power Engoleering NA	F E	A Ravindranath A Ravindranath	raintanuth raintanuth
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EE 592	Detection and Estimation Theory Detection and Estimation Theory	3006					6	Kalpana Dhaka Kalpana Dhaka	kalpansa dinka
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EE 673	Radio Frequency Integrated Circuits Radio Frequency Integrated Circuits	2006	Department Elective		BTech	NA.	n n	Mahima Arawatia Mahima Arawatia	nabinarmusta nabinarmusta
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EE 625	Radio Frequency Integrated Circuits Advanced Photovoltics	3006	Department Elective	2 8	Dual(HTech+PhD)	NA.	n a	Mahima-Arowatia Arun Tej Mallejonyula	ndinamota armi
EE 625	Advanced Photovoltics	2006	Department Elective	2	Mach	NA.	а	Arun Tej Mallajosyula	anustej
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DN 667	Course Name Advanced Energy Systems	LTPC 3006		Semester 2	Programme HSR	Specialization -	Exam Slot	Faculty Warne Familith Khalid	Foolity Seed.
D1471	Salar Energy Convention Technology Salar Energy Convention Technology	3006 3006	Department Elective	2	BTech MSR		r r	Pankaj Kalita Pankaj Kalita	2004QG
D1474	Solar Energy Convention Technology Energy Economics, Planning and Management	1006	Compulsory	2	MSR MSR			Pankaj Kalita ES N Raju P, Ranjith Thangavel	parkişk promplekterijkti
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	Sociology of India: Conformities and Contradictions Introductory Macroeconomics	3006	HSS Elective		@Tech		6	Saverya Ray Agninap Sarkar	sampay agrospantur
16134	Introduction to Psychology Introduction to Archaeology	3006	HSS Elective	4	0Tech		6	Naveen Kashyap Sakanya Sharma	skabyp ukanja
HS 136	Topics in Billingualism Introduction to Indian Constitution and Political Processes	3006	HSS Elective	4	ØTech		6	Bidisha Som Mithliesh Kumar Jha	hidaha pun923.
16.155	Psychology of Well Being Introductory Mathematical Economics	3006 3006	HSS Elective	4	ØTech		6	Débaréh Das	dhasain debartidas
16161	Economics of Health and Education The Novel and Magic Realism	3006	HSS Elective	4	@Tech		6	Rajshree Bedamatta Kiran Keshavamurthy	rajdone Noosh
16316	Concepts and Ideologies in Social Life Investigating Austice in Detective Fiction	3006	HSS Elective	8	GTech		a	Ngamjahao Kipgen Debapriya Basu	Nigoro
	Philasophy of Science Linguistic Analysis	3006		4	@Tech		t er	Abhishek Kashyap Shakurtala Mahanta	alabihik kulyup
	History of Contemporary India Writing Systems of the World	3006		8			a	Arupiyoti Salkia Priyankoo Sarmah	a analytis
	Economics of Uncertainty and Information Transboundary Waters: Conflict and Cooperation	3006 3006					a	Bodhisattva Sengapta Anaerika Basua	horapia
	Indian Business History Indian Literary Theory	3006 3006					a	Viguil Dutta Litra Das	rpadata
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	Literature and Film: The Word and the Image Socialogy of Development	3-10-8			BTech MA		GI A	Rohini Mokashi-Punekar Sambit Mallick	nbin undit
	Sociology of Development Interrogating Modernity	3-10-8	Compulsory		PhD MA	Development Studies	A	Sambit Mallick Sambit Mallick	undit
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Course Code MA G19		LTP4C	Offered As Compulsory	Semester 1	Programme PhD	Specialization NA	Exam Slot	Faculty Name Gautan K Das	Resulty Small
MAG19 MAG2S	Data Structures Lab Linear Algebra-1	3108		2	PhD PhD	NA NA	AL	Gautem K. Das Sameer Kamal	pld Sanut
MA-641	Linear Algebra-I Operator Theory in Hilbert Spaces	2006		4	PhD MSz	NA NA	F1	Samer Kamal Arup Chattopadhyay	Manul applied to the state of t
MAGA1	Operator Theory in Hilbert Spaces Operator Theory in Hilbert Spaces	3006		1	PhD	NA NA	FI FI	Arup Chattopadhyay Arup Chattopadhyay	ampdutt septutt
MA 642 MA 643	Real Analysis A Algebraic Topology	3-10-8	Compulsory Department Elective	1	PhD MSc	N4 N4	81	Rajesh Srivastava P. A. S. Sree Krishna	Aust pseidobra
MAGAS		4008		1	Pho	NA NA		P.A.S. Sme Krishna	pandinha
MA 643	Algebraic Topology Algebraic Topology	4008		6	PhD BTech	NA NA	£	P. A. S. Seve Krishna P. A. S. Seve Krishna	pandinihna pandinihna
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MA-653	Network Science Network Science	2006	Department Elective	2	8Tech Misch	NA Data Science	r r	Ashok Singh Salsam Ashok Singh Salsam	adrok
MAGS4 MAGS4	Advanced Data Structures and Algorithms	3006		4	0Tech	NA NA	n n	Gautam K. Das Gautam K. Das	pu
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MAGG2	Differential Equations	3-1-0-8	Compulsory	1	PhD	NA .	а	Swaroop Nandan Bora	marinop
MA 664	Theory and Applications of Sobolev Spaces Theory and Applications of Sobolev Spaces	2006		1	MSc PhD	NA NA	a	Sweta Tiwari Sweta Tiwari	swetzliowi swetzliowi
MAGG4	Theory and Applications of Sobolev Spaces	3006		2	PhO	NA NA	a	Sweta Tiwari	Tour Establisms'
MAGES MAGES	Algorithmic and High Frequency Trading Applied Stochastic Processes	3006		1	BTech PhD	NA NA	00	Siddhartha Pratim Chakrabarry Chandan Pal	potin cpd
MA GEQ MA GEQ	Applied Stochastic Processes Probability Theory	3-1-0-8		1	Pho	NA NA	c c	Chandan Pal Sriparna Bandopadhyay	cpal subjects
MA-683		3-1-0-8	Compulsory	2	PhD	NA.	c	Sripama Bandopadhyay	uriperna
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MA723	Spectral Perturbation Theory for Matrices and Matrix Pencils	4008	Department Elective	1	PhD	NA NA	G.	Shreemayee Bora	abbora
MA 722 ME 101	Spectral Perturbation Theory for Matrices and Matrix Pencils Engineering Mechanics	4008 3-108	Department Elective Compulsory	2	PhD BTech	NA -	C1 A	Shreemayee Bora Atanu Banerjee, Santosha K. Dwivedy, Pankaj Biswas	ibbors stand,deindy,pariskj binnes
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ME 200M ME 221	Mechatronics Fluid Mechanics II	2026	Minor	4	BTech	-	F.	Shriiirishna N. Jashi Atulii K. Soti, Pranab Kumar Mondal	erij modenij pranden
ME 222	Fluid Mechanics II Manufacturing Technology I	2006	Compulsory	4	0Tech		A B	Atul K. Soti, Pransb Humar Mondal Pranenjit Khanikar, Swarup Bag	andress provides phanelaccean sphog
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ME 225	Mechanical Workshop II	0066	Compulsory	4	STech			Ramabadran Ganesh Narayanan, Biranchi Panda	gass, pandahisanhi
ME 226		003-3		4	BTech			Arup Nandy, Atul K. Soti, Gavara Madhusudhana, Sukhomay Pal, Sachin S. Gautam, Vinayak Kulkarni	angenativas gradus pakus pinapa
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ME 322	Machine Design	2026		6	ETech		01	Poonam Kumari, Sashindra K. Kakoty	Spreed,castin
ME 222 ME 224	Mechanical Measurements Industrial Engineering and Operations Research.	3006	Compulsory	6	ØTech		01	Biranchi Panda, Satish Kumar Panda Manas Das	pandidirinachi,dapenda manudan
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ME 552	Aircraft Propulsion	3006	Department Elective	2	Mach	Fluids and Thermal Engineering	A	Ujjwal K. Saha	ada
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Course Code	Course Name	LTPC	Offered As	Semester	Programme	Specialization	Exam Slot	Faculty Name	Faculty Email
ME 657		3006	Department Elective		PhD			Manmohan Pandey	nsomolas
ME 670	Advanced Computational Fluid Dynamics	3006		2	Mich	Aerodynamics and Propulsion	0	Gavara Madhusudhana	gradu
ME 670	Advanced Computational Fluid Dynamics Advanced Computational Fluid Dynamics	3006		2	MTech MTech	Computational Mechanics Fluids and Thermal Engineering	0	Gavara Madhusudhana Gavara Madhusudhana	Europn Eu
ME 670	Advanced Computational Fluid Dynamics	3006	Department Elective		PhD	-	0	Gavara Madhusudhana	gradu
ME 682	Nonlinear Finite Element Methods	3006		8	BTech		п	Sachin S. Gautam	Mg .
ME 682	Nonlinear Finite Element Methods Nonlinear Finite Element Methods	3006		2	MTech MTech	Computational Mechanics Manufacturing Science and Engineering	n n	Sachin S. Gautam Sachin S. Gautam	reg
ME 682	Nonlinear Finite Element Methods	3006		2	Witch	Fluids and Thermal Engineering	ri ri	Sachin S Gautam	10g
ME 692	Nonlinear Finite Element Methods	3006		2	Misch	Machine Design	п	Sachin S. Gautam	uş
ME 682	Nonlinear Finite Element Methods Nonlinear Finite Element Methods	3006		2	MTech PhD	Aerodynamics and Propulsion	n n	Sachin S. Gautam	ME
ME 682	Nonlinear Finite Element Methods Computational Gas Dynamics	3006	Department Elective Department Elective	8	PhD BTech	-	0	Sachin S. Gautam Tapan Krishnakumar Hankodi	ng Tapanankindi
ME 683		3006	Department Elective	2	Wach	Aerodynamics and Propulsion	0	Tapan Krishnakumar Hankodi	tapan mankadi
ME 683	Computational Gas Dynamics	3006		2	Witch	Computational Mechanics	0	Tapan Krishnakumar Hankodi	tapan mankodi
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ME GER	Advanced machining processes	2006		6	BTech		A	R.K.Mittal	rkmittal
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ME GG2	Advanced machining processes Gear Engineering	3006	Department Elective Department Elective	8	PhD STech		A 6	R. K. Mittal S. Senthilwian	rkenitral towine
ME 692	Gear Engineering	2006		2	Mach	Machine Design	6	S. Senthilvelan	unvelon
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ME GGG	Gear Engineering Blomedical Devices and Systems	3006			PhD BTech		6	S. Senthilvelan S. Kanagaraj	sovies lanages (
		3006		2	Mich		F	S. Kanagaraj	kaspoj
ME COC		2006	Department Elective	2	Misch	Computational Mechanics	r	S. Kanagaraj	kaspoj
ME GGG	Blomedical Devices and Systems	3006		2	Mach	Manufacturing Science and Engineering	£	S. Kanagaraj	kangunj
ME 696 ME 696	Biomedical Devices and Systems Biomedical Devices and Systems	3006		2	MTech MTech	Fluids and Thermal Engineering Machine Design	E E	S. Kanagaraj S. Kanagaraj	langroj
ME COG	Biomedical Devices and Systems	2006	Department Elective	-	PhD	-	£	S. Kanagaraj	hangera)
MT 705	Recent Advances in Nanotechnology	3006	Department Elective		PhD		A1	Arun Tej Mallajosyula	aninj
PH 102	Preparatory Course	2-10-6		2	GTech GTech	-		Amarendra Kumar Sarma Amarendra Kumar Sarma Amarendra Kumar Sarma Diberes Sarai Wikhilaania	alkarena anfri gamu jahlijannia pravi
				2				Ananthakrishnan Srinivasan, D Pamu, Sunil K Khijivania, Seenipandian Ravi	
PH 120		0-0-3		2	Blach			Arunansu Sil, Bipul Bhuyan, Kashalya Pandey, Padma K Padmanabhan, Subhaditya Bhattacharya	a silikhtuyan, karhai ja paaden ya padensiasemung, sukhab
PH 202	Dectromagnetics	3-1-0-8		4	0Tech			Allashare	alka
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PH 282M	Engineering optics	3006		4			F	Sociata R Sociati	brhorsuit
PH 202		2-10-6		6	ETech ETech		AL CL	Sovan Chakraborty Prawat Kumar Girl	got .
PH 306	Lasers and Ultra Fast Optics	3006		6			81	Ashwini Kumar Sharma	akitanna
PH 308	Nuclear science & technology	3006		6			00	Udit Raha	selitzaha
PH 312	Advance Physics Laboratory Mini Project	0006		6	ETech ETech			Debaprasad Halty, Subhash Thota	debu, with write debu
PH 282M	Mini Project Laser Physics	2006		6		-	GI CI	Debaprasad Haity Gagan Kumar	depth of the state
PH 402	Mathematical Physics-II	2106		2	MSc		6	Sayan Chakrabarti	sayan chakrabarti
		2108		2			A	Girish Sampath Sedur	Begs
PH 406 PH 408	Quantum Mechanics-8 Measurement techniques	2026		2	MSc MSc		c	Soumitra Nandi Uday Nasayan Malti	sounitra nandi uduymaki
PH 400	Electrodynamics-I	2104		2	MSc MSc			Protima Aganval	positrus
PH 412	General Physics Laboratory-I	0066		2	MSc			Alika Khare, Charudatt Y Kadolkar	alka,chasu
	Project-II	0066		8	0Tech			Debaprasad Halty	debu .
PH 445	Quantum Computation and Cryptography Fundamentals of Astrophysics	3006		6 8	8Tech		FL FL	Charudatt Y Kadolkar Santabrata Das	charu Iddas
PH 458	Applied superconductivity	3006		8	BTech		6	Dilip Pal	dpal
PH462	Quantum Technology and Phenomena in Macroscopic systems	3006	Department Elective	8	BTech			Tarak Nath Dey	tankday
PH 463	Theory of relativity	3006	Department Elective		BTech		A	Sibhas Ranjan Hajhi	bibhas.majbi
		1006		8			c	Malay Kumar Nandy	ninandy
PH 466 PH 526	Advanced Statistical Mechanics Advance Physics Laboratory	3006					0	Pankaj Kumar Mishra Bosanta R Borush, Provet Kumar Giri	panisj mohra brhorushi,gri
		0-012-12		4				D Pamu	paras
PH 522	Magnetism and Superconductivity	3006	Department Elective	4	MSc		A1	Subhash Thota	subhasht
PH 527	Nanostructured Materials	2006		4	MSc		а	Perumal Alagarsamy	perunal
	Fiber Optics Phase Transitions and critical phenomena	3006		4	MSc MSc		61	Sunii Kithijvania Sitangshu Bikas Santra	deliquenta Lantra
PH S44	High Energy Physics	2006		4			n n	Poulose Poulose	poulose
PH 548	Atomistic Simulation Techniques	2026	Department Elective	4	MSc		81	Padma K.Padmanabhan	padrakurusp
PH 702	Statistical methods in Condensed Matter Physics	3006	Department Elective				a	Subhradip Ghosh	subhra
PH 704 PH 706	Guided and Fourier Wave Optics Gravitation and Cosmology	3006	Department Elective Department Elective	4	PhD MSc		E1	Kanhalya Pandey Debaprasad Malty	kantujugandey debu
PH 704	Gravitation and Cosmology	3006		-			E1	Debaprasad Halty	debu
PH 708	Mini project	0006	Department Elective		PhD			Debasish Sorah	donah
	Robot Sensing and Vision	3006		2	Milech	NA NA		Artijk Sur, Rishikesh Dilip Kulkarni	arijit,ninik
RA 505	Robot Sensing and Vision Robot Sensing and Vision	3006		1	NTech PhD	NA NA	A	Arijit Sur, Rishikesh Dilip Kulkarni Arijit Sur, Rishikesh Dilip Kulkarni	arjunnik arjunnik
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RA 506 RA 509	Machine Learning Project Phase - II	3006		4	PhD MTech	NA		Prishwijt Guha CPPC Secretary	pgsha menins
	Project Phase - II Control Engineering for Robotics	3006		2	MTech	- Machine Design	61	CPPCSecretary	capaciana capaciana
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RT 512		2006					0	Siddhartha Singha, Sudip Hitra	siddharthulp, sudgenitra
RT 534	Water Resources Management	3006						Meena Khwairakpam	mera àh
RT 514	Water Resources Management Water Resources Management	3006		2			c	Meena Rhwairakpam Meena Rhwairakpam	merca Ab
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RT 517	Agri-horticultural Produce Processing Technology	3028		2	Mitch		£	Siddharha Singha	ulddftwefulp
	Field Work and Communication	1046		2				Meena Khwairakpam, Siddhartha Singha, Sudip Mitra	meena Ah, viddhurthalip, uudipmitra
RT 520	Field Work and Communication Field Work and Communication	1046	Compulsory					Meena Khwairakpam, Siddhartha Singha, Sudip Mitra Meena Khwairakpam, Siddhartha Singha, Sudip Mitra	meena kh, uldithurthal p, sudjonitira meena kh, uldithurthal p, sudjonitira
RT 692	Project Phase - II	0.024-24		2				Meena Khwairakpam, Pankaj Kalita, Uppaluri Ramgopal V. S., Sanjukta Patra, Siddhartha Singha, Sadip Mitra	тетем жи _н омогом ком россирования и темена kit, диноварі, хаторовін, сапрівка, хілібетті help, кибіртета
99 607	Project-I	0-0-12-12	Compulsory	2	MSR			Sanjukta Patra, Siddhartha Singha, Sudip Mitra Amit Kumar	amblumar