

BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE, PILANI- K. K. BIRLA GOA CAMPUS
TIMETABLE FIRST SEMESTER 2025- 2026

COMCODE	COURSE NO	COURSE TITLE	L P U	STAT	SEC	INSTRUCTOR IN CHARGE/Instructor	DAYS/HR	ROOM	COMPRE DATE	MIDSEM DATE, DAY	MIDSEM TIME
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	L	1	Meenal Kowshik/ Raviprasad Aduri	M W 2	LT4	09/12/25 (AN)	10/10/25, Friday	02:00 PM - 03:30 PM
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	L	2	Meenal Kowshik/ Raviprasad Aduri	T TH 2	LT4			
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	T	1	Indrani Talukdar	F 2	C301			
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	T	2	Sandhya Mehrotra	F 2	C302			
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	T	3	Sukanta Mondal	F 2	C306			
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	T	4	Malabika Biswas	F 10	C301			
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	T	5	SONAL AYAKAR	F 10	C302			
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	T	6	Tusar Tirtha Saha	F 10	C306			
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	T	7	Vijayashree Nayak	F 10	C402			
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	1	Abhivandita Rana,Akanksha Rout,Akhilesh,Amita Mukhopadhyay	M 2 3				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	2	Kundan Kumar,Amitabh Debnath,Animesh Anand,Anirvan Komath Majumdar,Anouska Mascarenhas	M 4 5				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	3	Anasuya Ganguly, Deepali Shukla,Kartik Ramesh Redkar,Keletso Lashani,Vijaysrikanth Tummala	M 7 8				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	4	Tusar Tirtha Saha,Keyur Kumar Namdev,Maheswari Sivaravi,Maurya Neha,Romy Roy, Yashkumar Rathod	T 2 3				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	5	Narkhede Sanvidh Vikas Sandhya,Nickita Dutta,Nutan Kumari,Ravva Shiva Sai	T 4 5				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	6	Saumya Agrawal,Saumya Tripathi,Shashank Kashyap,Shovan Das	T 7 8				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	7	Amitabh Debnath,Animesh Anand,Anirvan Komath Majumdar,Anouska Mascarenhas	W 2 3				

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022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	8	Siddhi Premendra Shet, Sneha Bose, Subrata Das, Utpal Mallick	W 4 5				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	9	Dibakar Chakrabarty, Anushka Lather, Vijaysrikanth Tummala, Yashkumar Rathod, Yesoda Bhargava	W 7 8				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	10	Deepali Shukla, Kartik Ramesh Redkar, Keletso Lashani, Nidhi Mahawar	TH 2 3				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	11	Abhivandita Rana, Akanksha Rout, Akhilesh, Antara Poi Raiturker	TH 4 5				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	12	Siddhi Premendra Shet, Sneha Bose, Subrata Das, Utpal Mallick, Yesoda Bhargava	TH 7 8				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	13	Narkhede Sanvidh Vikas Sandhya, Nickita Dutta, Nutan Kumari, Ravva Shiva Sai	F 2 3				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	14	Saumya Agrawal, Saumya Tripathi, Shashank Kashyap, Shovan Das	F 4 5				
022863	BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2 1 3	P	15	Keyur Kumar Namdev, Maheswari Sivaravi, Maurya Neha, Sredha S Sunil	F 8 9				
021112	BIO F211	BIOLOGICAL CHEMISTRY	3 0 3	L	1	RAVIPRASAD ADURI / Meenal Kowshik/ Rajesh Mehrotra	M W F 4	C404	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021112	BIO F211	BIOLOGICAL CHEMISTRY	3 0 3	T	1	Raviprasad Aduri / Meenal Kowshik/ Rajesh Mehrotra	TH 9	C404			
021114	BIO F212	MICROBIOLOGY	3 1 4	L	1	JUDITH MARIA BRAGANCA/ Vijayashree Nayak/ Utpal Roy	M W F 5	C404	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
021114	BIO F212	MICROBIOLOGY	3 1 4	P	1	Judith Maria Braganca, Utpal Roy, Vijayashree Nayak, Asbern Johnson Franz Dsilva, Athira N, Athira Sasidharan Nair, Joephil Dominic Dias, K P Sreelakshmi, Pavithra P, Pranali Pravin Waghchoure, V H Krishnaprasad, Yuga Ghotge	T 7 8 9				
021114	BIO F212	MICROBIOLOGY	3 1 4	P	2	Judith Maria Braganca, Utpal Roy, Vijayashree Nayak, Asbern Johnson Franz Dsilva, Athira N, Athira Sasidharan Nair, Joephil Dominic Dias, K P Sreelakshmi, Pavithra P, Pranali Pravin Waghchoure, V H Krishnaprasad, Yuga Ghotge	F 7 8 9				

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021113	BIO F213	CELL BIOLOGY	3 0 3	L	1	INDRANI TALUKDAR/ Angshuman Sarkar	T TH 4 W 1	C404	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM
021113	BIO F213	CELL BIOLOGY	3 0 3	T	1	Indrani Talukdar/ Angshuman Sarkar	M 1	C404			
021115	BIO F214	INTEGRATED BIOLOGY	3 0 3	L	1	SUMIT BISWAS/ Dibakar Chakrabarty/ Rajesh Mehrotra	T TH 5 M 10	C404	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021115	BIO F214	INTEGRATED BIOLOGY	3 0 3	T	1	Sumit Biswas/ Dibakar Chakrabarty/ Rajesh Mehrotra	F 1	C404			
021427	BIO F311	RECOMBINANT DNA TECH	3 0 3	L	1	SANDHYA MEHROTRA / Sonal Ayakar	T TH 3 W 10	C404	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021427	BIO F311	RECOMBINANT DNA TECH	3 0 3	T	1	Sandhya Mehrotra / Sonal Ayakar	TH 10	C404			
021428	BIO F312	PLANT PHYSIOLOGY	3 0 3	L	1	RAJESH MEHROTRA / Kundan Kumar	T TH 2 F 10	C404	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
021428	BIO F312	PLANT PHYSIOLOGY	3 0 3	T	1	Rajesh Mehrotra / Kundan Kumar	T 7	C404			
021429	BIO F313	ANIMAL PHYSIOLOGY	3 0 3	L	1	DIBAKAR CHAKRABARTY	M W F 3	C404	10/12/25 (FN)	12/10/25, Sunday	09:30 AM - 11:00 AM
021429	BIO F313	ANIMAL PHYSIOLOGY	3 0 3	T	1	Dibakar Chakrabarty	T 1	C404			
021433	BIO F417	BIOMOLECULAR MODELLING	3 0 3	L	1	SUKANTA MONDAL/ Raviprasad Aduri	M W F 9	C404	09/12/25 (FN)	09/10/25, Thursday	04:00 PM - 05:30 PM
021434	BIO F418	GENETIC ENGINEERING TECHNIQUES	1 3 4	L	1	KUNDAN KUMAR/Angshuman Sarkar/Malabika Biswas/Tusar Tirtha Saha /Utpal Roy	TBA		TBA	TBA	0
021434	BIO F418	GENETIC ENGINEERING TECHNIQUES	1 3 4	P	1	Kundan Kumar, Angshuman Sarkar, Malabika Biswas, Tusar Tirtha Saha, Utpal Roy, Amita Mukhopadhyay, Jayapriya C S, Manideep Burra, Pradnya Sanjay Kumbhar, Pritish Raj Shukla, Rodrigues Rizelia Christina, Yogesh Negi	W TH 7 8 9				
022749	BIO F422	FUNDAMENTAL OF TISSUE ENGG	2 1 3	L	1	ANASUYA GANGULY	T TH 5	C305	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
022749	BIO F422	FUNDAMENTAL OF TISSUE ENGG	2 1 3	P	1	Anasuya Ganguly	TBA				
020071	BIO G512	MOLEC MECH OF GENE EXPRE	3 2 5	L	1	MALABIKA BISWAS/ Sumit Biswas	M W F 5	C304	03/12/25 (AN)	TBA	0
020392	BIO G514	MOLECULAR IMMUNOLOGY	5	L	1	SAMIT CHATTOPADHYAY/ Vijayashree Nayak	T TH 4 W 1	C305	10/12/25 (FN)	07/10/25, Tuesday	04:00 PM - 05:30 PM

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020111	BIO G515	STEM CELL AND REGENERATIVE BIOLOGY	3 1 4	L	1	ANASUYA GANGULY	M W F 4	C304	16/12/25 (AN)	11/10/25, Saturday	11:30 AM - 01:00 PM
022009	BIO G523	ADV & APPLIED MICROBIO	3 2 5	L	1	JUDITH MARIA BRAGANCA/ Sonal Ayakar	T TH 5 M 10	C304	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
022009	BIO G523	ADV & APPLIED MICROBIO	3 2 5	P	1	Judith Maria Braganca, Sonal Ayakar	TBA				
022007	BIO G525	ENVIRONMENTAL BIOTECH & WASTE MANAGEMENT	3 2 5	L	1	SRIKANTH MUTNURI	T TH 4 W 1	C304	10/12/25 (FN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022007	BIO G525	ENVIRONMENTAL BIOTECH & WASTE MANAGEMENT	3 2 5	I	1	Karan N, Shwetakshi Mishra	TBA				
020192	BIO G526	CANCER BIOLOGY	3 2 5	L	1	ANGSHUMAN SARKAR/ Indrani Talukdar	M 7 T TH 10	C305	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
020151	BIO G542	ADVANCED CELL MOLE BIO	5	L	1	UTPAL ROY/ Sandhya Mehrotra	M 7 T F 10	C304	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
020549	BITS C790T	INDEPENDENT STUDY	2	R	1	MANOJ KUMAR PANDEY					
020596	BITS C791T	TEACHING PRACTICE I	1	R	1	MANOJ KUMAR PANDEY					
020520	BITS C797T	PH D SEMINAR	2	R	1	MANOJ KUMAR PANDEY					
020553	BITS C799T	PH D THESIS	40	R	1	MANOJ KUMAR PANDEY					
022120	BITS E573	STUDY IN ADVANCED TOPICS I	5	R	1	MANOJ KUMAR PANDEY					
022187	BITS E574	STUDY IN ADVANCED TOPICS II	5	R	1	MANOJ KUMAR PANDEY					
022334	BITS E583	CASE STUDIES I	0 0 5	R	1	MANOJ KUMAR PANDEY					
022101	BITS E661	RESEARCH METHODOLOGY I	5	R	1	MANOJ KUMAR PANDEY/ Reena Cheruvalath					
020857	BITS E793T	PRACTICE LECT SERIES I	1	R	1	MANOJ KUMAR PANDEY					
020858	BITS E794T	PRACTICE LECT SERIES II	1	R	1	MANOJ KUMAR PANDEY					
023001	BITS F101-1	SOCIAL CONDUCT	1	I	1	RAYSON ALEX	TBA				
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	L	1	INIYAN THIRUSELVAM N/ Prasad Vinayak Patil	M 3 TH 7	LT4	16/12/25 (AN)	11/10/25, Saturday	04:00 PM - 05:30 PM
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	L	2	Iniyan Thiruselvam N/ Varinder Singh	T 3 F 7	LT4			

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022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	1	Rahul Palulli, Sandeep Jose, Vaibhav Joshi, Ajin Elias Alex, Ajita Sharma, Avadhut Dattatray Jakhi, Pawar Rajat Ravindra, Sai Saswati Sahu	W 2 3	CC 219			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	1	Ashish M Bhalkikar	TH 4 5	WS			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	2	Rahul Palulli, Sandeep Jose, Vaibhav Joshi, Ajin Elias Alex, Ajita Sharma, Avadhut Dattatray Jakhi, Pawar Rajat Ravindra, Sai Saswati Sahu	W 2 3	CC 219			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	2	Anish Anant Sinai Kakodkar	F 2 3	WS			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	3	Siddhartha Tripathi, Vaibhav Joshi, Avadhut Dattatray Jakhi, Nandipeta Vijay Krishna, Sai Saswati Sahu, Vipin Gupta	M 4 5	CC 219			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	3	Jaya Sudheer Kumar Kanikicharla	F 4 5	WS			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	4	Siddhartha Tripathi, Vaibhav Joshi, Avadhut Dattatray Jakhi, Nandipeta Vijay Krishna, Sai Saswati Sahu, Vipin Gupta	M 4 5	CC 219			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	4	Utkarsh Gautam Shidhganesh	W 4 5	WS			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	5	Sandeep Jose, Siddhartha Tripathi, Ajin Elias Alex, Ajita Sharma, Avadhut Dattatray Jakhi, Sai Saswati Sahu, Sudip Banik, Vipin Gupta	F 4 5	CC 219			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	5	Pawar Rajat Ravindra	M 4 5	WS			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	6	Sandeep Jose, Siddhartha Tripathi, Ajin Elias Alex, Ajita Sharma, Avadhut Dattatray Jakhi, Sai Saswati Sahu, Sudip Banik, Vipin Gupta	F 4 5	CC 219			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	6	Utkarsh Gautam Shidhganesh	W 4 5	WS			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	7	Ganesh Madhav Bapat, Prasad Vinayak Patil, Pawar Rajat Ravindra, Priyanka Abhimanyu Jadhav, Radhika Suresh Jakkappagol, Yadukrishnan Sathish Nair	F 2 3	CC 219			

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022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	7	Rao Rushil Ratnakar	W 2 3	WS			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	8	Ganesh Madhav Bapat, Prasad Vinayak Patil, Pawar Rajat Ravindra, Priyanka Abhimanyu Jadhav, Radhika Suresh Jakkappagol, Yadukrishnan Sathish Nair	F 2 3	CC 219			
022862	BITS F103	ENGINEERING DESIGN & PROTOTYPING	2 2 4	P	8	Ashish M Bhalkikar	TH 4 5	WS			
021858	BITS F113	GENERAL MATHEMATICS I	3 0 3	L	1	PRASANNA KUMAR N	M W F 2	A505			
021858	BITS F113	GENERAL MATHEMATICS I	3 0 3	T	1	Prasanna Kumar N	T 10	A508			
021632	BITS F225	INTRODUCTION TO ENVIRONMENTAL STUDIES	3 0 3	L	1	TUSAR TIRTHA SAHA	TBA		29/11/25 (AN)	TBA	TBA
022605	BITS F234	INTRO TO ENGG DESIGN	4	L	1	ABHINAVA CHATTERJEE	M 4	L201	TBA	TBA	
022605	BITS F234	INTRO TO ENGG DESIGN	4	P	1	Abhinava Chatterjee , Ajin Elias Alex	W 3 4	CC 219			
022751	BITS F240	INTRO TO ENV & SUST SYSTEM ENG	3	L	1	SAMARSHI CHAKRABORTY	M 3	L201			
022751	BITS F240	INTRO TO ENV & SUST SYSTEM ENG	3	P	1	Samarshi Chakraborty	W 2 3	L201			
022277	BITS F314	GAME THEORY AND ITS APPLICATIONS	3 0 3	L	1	RICHA SHUKLA	M W F 8	C308	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
022277	BITS F314	GAME THEORY AND ITS APPLICATIONS	3 0 3	I	1	Sneha					
022265	BITS F315	INTRODUCTION TO COGNITIVE NEUROSCIENCE	3 0 3	L	1	VEEKY BATHS	T TH 5 M 10	LT3	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
021511	BITS F316	NONLINEAR DYNAMICS AND CHAOS	3 0 3	L	1	GAURAV DAR	M W F 8	DLT6	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021336	BITS F364	HUMAN – COMPUTER INTERACTION	3 0 3	L	1	MANIDEEPA MUKHERJEE BHAKAT	T TH 5 M 10	C301	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
021791	BITS F382	READING COURSE	3	L	1				TBA	TBA	
021512	BITS F385	INTRODUCTION TO GENDER STUDIES	3 0 3	L	1	ANU K. ANTONY	M W F 2	C404	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
021809	BITS F417	MICRO-FLUIDICS & ITS APP	4	L	1	JEGATHA NAMBI KRISHNAN	M W F 9	A503	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM

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021769	BITS F419	MANAGEMENT OF CROSS CULTURAL ENGINEERING TEAMS	3 0 3	L	1	BASAVADATTA MITRA	M W F 9	A502	11/12/25 (AN)	12/10/25, Sunday	02:00 PM - 03:30 PM
021593	BITS F421T	THESIS	16	R	1	GAURAV DAR					
021616	BITS F422T	THESIS	16	R	1	GAURAV DAR					
021617	BITS F423T	THESIS	9	R	1	GAURAV DAR					
021619	BITS F424T	THESIS	9	R	1	GAURAV DAR					
022001	BITS F437	TECHNICAL COMMUNICATION	3 0 3	L	1	SHALINI UPADHYAY	TBA		TBA	TBA	
021811	BITS F441	ROBOTICS	3 0 3	L	1	PRASAD VINAYAK PATIL	M W F 9	A602	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
022434	BITS F452	BLOCKCHAIN TECHNOLOGY	3 0 3	L	1	SANJAY KUMAR SAHAY	T TH 4 W 1	C403	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022435	BITS F453	COMPUTATIONAL LEARNING THEORY	3 0 3	L	1	ADITYA CHALLA	T TH 4 W 1	C306	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
021338	BITS F463	CRYPTOGRAPHY	3 0 3	L	1	SANJAY KUMAR SAHAY	M W F 4	C401	16/12/25 (AN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021339	BITS F464	MACHINE LEARNING	3 0 3	L	1	ANAND NARASIMHAMURTHY	M W F 5	LT2	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021379	BITS F467	BIOETHICS AND BIOSAFETY	3 0 3	L	1	SUMIT BISWAS	M W F 8	C404	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
020499	BITS G511	ADVANCED PROJECT	5	R	1	MANOJ KUMAR PANDEY					
020547	BITS G513	STUDY IN ADVANCED TOPICS	5	R	1	MANOJ KUMAR PANDEY					
022294	BITS G518	WRITING SEMINAR	5	R	1	SOLANO DA SILVA					
020754	BITS G529	RESEARCH PROJECT I	6	R	1	MANOJ KUMAR PANDEY					
020755	BITS G539	RESEARCH PROJECT II	6	R	1	MANOJ KUMAR PANDEY					
022003	BITS G540	RESEARCH PRACTICE	4	R	1	MANOJ KUMAR PANDEY					
020575	BITS G561T	DISSERTATION	16	R	1	MANOJ KUMAR PANDEY					
022164	BITS G562T	DISSERTATION	16	R	1	MANOJ KUMAR PANDEY					
022165	BITS G563T	DISSERTATION	16	R	1	MANOJ KUMAR PANDEY					
020753	BITS G619	PROFESSIONAL PRACTICE	4	R	1	MANOJ KUMAR PANDEY					
020801	BITS G620	PROFESSIONAL PRACTICE I	3	R	1	MANOJ KUMAR PANDEY					
020803	BITS G621	PROFESSIONAL PRACTICE II	3	R	1	MANOJ KUMAR PANDEY					
020756	BITS G629T	DISSERTATION	25	R	1	MANOJ KUMAR PANDEY					
020757	BITS G649	READING COURSE	5	R	1	MANOJ KUMAR PANDEY					

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020601	BITS G654	ADVANCED INSTRUMENTATION TECH	5	R	1	MANOJ KUMAR PANDEY					
022983	BITS K101	Physical Fitness, Health Well-being and Creativity	1	L	1	RANJAN DEY					
021069	CHE F211	CHEMICAL PROCESS CALCULA	3 0 3	L	1	PRADEEP KUMAR SOW / Abhishek Sharma	T TH 5 M 10	A503	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM
021069	CHE F211	CHEMICAL PROCESS CALCULA	3 0 3	T	1	Pradeep Kumar Sow / Abhishek Sharma	M 1	A503			
021072	CHE F212	FLUID MECHANICS	3 0 3	L	1	SUNDARI R	M W F 5	A503	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
021072	CHE F212	FLUID MECHANICS	3 0 3	T	1	Sundari R	TH 7	A503			
021071	CHE F213	CHEM ENGG THERMODYNAMICS	3 0 3	L	1	ANIRBAN ROY / Paramita Haldar	T TH 4 W 1	A503	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021071	CHE F213	CHEM ENGG THERMODYNAMICS	3 0 3	T	1	Anirban Roy / Paramita Haldar	W 7	A503			
021070	CHE F214	ENGG CHEMISTRY	3 0 3	L	1	UPASANA MAHANTA / Manjuri Kumar	M W F 4	A503	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021070	CHE F214	ENGG CHEMISTRY	3 0 3	T	1	Upasana Mahanta / Manjuri Kumar	F 7	A503			
021184	CHE F311	KINETICS & REACTOR DESIGN	3 0 3	L	1	SRINIVAS KRISHNASWAMY/ Saurabh Chandrakant Patankar	M W F 3	A605	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
021184	CHE F311	KINETICS & REACTOR DESIGN	3 0 3	T	1	Srinivas Krishnaswamy/ Saurabh Chandrakant Patankar/Bibek Uprety	F 1	A605			
021185	CHE F312	CHEMICAL ENGINEERING LABORATORY I	3 3	P	1	AMOL DESHPANDE, Bibek Uprety, Manas Ranjan Behera ,Puneet Siwach, Samarshi Chakraborty ,Upasana Mahanta	T TH 7 8 9				
021186	CHE F313	SEPARATION PROCESSES II	3 0 3	L	1	MANJURI KUMAR/ Mrunalini Kawaduji Gaydhane	T TH 3 W 10	A605	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021186	CHE F313	SEPARATION PROCESSES II	3 0 3	T	1	Manjuri Kumar/ Mrunalini Kawaduji Gaydhane	M 1	A605			
021187	CHE F314	PROCESS DESIGN PRINCIPLES I	3 0 3	L	1	SAMPATRAO D MANJARE/ Manas Ranjan Behera	M W F 2	A605	13/12/25 (FN)	10/10/25, Friday	04:00 PM - 05:30 PM
021187	CHE F314	PROCESS DESIGN PRINCIPLES I	3 0 3	T	1	Sampatrao D Manjare/ Manas Ranjan Behera/ Bibek Uprety	T 1	A605			
022615	CHE F315	MACHINE LEARNING FOR CHEMICAL ENGINEERS	3 0 3	L	1	RIJU DE	T TH 2 F 10	A503	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM

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021210	CHE F415	MOLECULAR AND STATISTICAL THERMODYNAMICS	3 0 3	L	1	PARAMITA HALDAR	M W F 5	A502	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021205	CHE F421	BIO-CHEMICAL ENGINEERING	3 0 3	L	1	VIVEK RANGARAJAN	T TH 4 W 1	A502	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022178	CHE F422	PETROLEUM REFINING TECHNOLOGY	3 0 3	L	1	AMOL DESHPANDE	M W F 8	A503	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021202	CHE F433	CORROSION ENGINEERING	3 0 3	L	1	SUTAPA ROY RAMANAN	M W F 4	A502	16/12/25 (AN)	11/10/25, Saturday	04:00 PM - 05:30 PM
020279	CHE G513	ENVIRONMENTAL MANAGEMENT SYSTEMS	3 2 5	L	1	SAMPATRAO D MANJARE	T TH 5 6	A505	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
022002	CHE G523	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING	3 2 5	L	1	SHARAD MAHADEO SONTAKKE	M W F 3	A505	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
022146	CHE G552	ADVANCED TRANSPORT PHENOMENA	5	L	1	ASIMA SHAUKAT	M 7 T TH 10	A505	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
022032	CHE G622	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	3 2 5	L	1	SRINIVAS KRISHNASWAMY	M W F 9	A505	11/12/25 (AN)	11/10/25, Saturday	04:00 PM - 05:30 PM
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	L	1	Subhasish Roy/ Bhavana P/ Raghu Nath Behera	M W 3	LT3	09/12/25 (FN)	09/10/25, Thursday	04:00 PM - 05:30 PM
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	L	2	Subhasish Roy/ Bhavana P/ Raghu Nath Behera	T TH 3	LT3			
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	T	1	Rabi Narayan Panda	F 3	A508			
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	T	2	Sandip Kumar Nandi	F 3	C302			
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	T	3	Saurav Bhattacharya	F 3	C402			
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	T	4	Subhadeep Banerjee	F 3	C306			
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	T	5	Sudipta Chatterjee	W 10	A501			
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	T	6	Uttara Basu	W 10	C402			
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	T	7	Vankayala Kiran	W 10	A508			

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022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	T	8	WOORMILEELA SINHA	W 10	A503			
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	1	Narendra Nath Ghosh, Krishna Aravind P, Pinheiro Amanda Ana, Sarifa Regina Fernandes, Upar Darshana Anand	M 2 3				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	2	Uttara Basu, Athul Krishna M, Gawade Narayan Umesh, Nirmal Kumar, Shirsat Ashitosh Abhiman, Vaishnavi Vithal Gawas	M 4 5				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	3	Mainak Banerjee, Pinheiro Abigail Bibiana, Pritam Saha, Rida Hashami, Shravya B, Sawant Rahul Vilas	T 2 3				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	4	Anjan Chattopadhyay, Anisha Mishra, Himani Arora, Neelamma M.K., Nikam Rajeshwari Arun, Saptaparna Sinhababu	T 4 5				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	5	Sandip Kumar Nandi, Nirmal Kumar, Pritam Saha, Saptaparna Sinhababu, Sawant Rahul Vilas,	W 2 3				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	6	Rabi Narayan Panda, Himani Arora, Krishna Aravind P, Mulgaonkar Truptesh Tukaram, Swaraj Gaonkar	W 4 5				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	7	Subhadeep Banerjee, Ankita Sinha, Nidhi Nitin Parmekar, Rajshekhar Balagi, Saloni R. Chavan	W 7 8				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	8	Woormileela Sinha, Eshita Raghunath Kakodkar, Nidhi Nitin Parmekar, Pinheiro Abigail Bibiana, Shravya B	TH 2 3				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	9	Sudipta Chatterjee, Abhinandan Bera, Pinheiro Amanda Ana, Rolee Verma, Upar Darshana Anand	TH 4 5				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	10	Saurav Bhattacharya, Mulgaonkar Truptesh Tukaram, Ankita Sinha, Rajshekhar Balagi, Saloni R. Chavan	TH 7 8				
022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	11	Tincy Lis Thomas, Abhinandan Bera, Anisha Mishra, Rolee Verma, Swaraj Gaonkar	F 2 3				

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022864	CHEM F101	FUNDAMENTALS OF CHEMISTRY	2 1 3	P	12	Bhavana P, Athul Krishna M, Eshita Raghunath Kakodkar, Rida Hashami, Sarifa Regina Fernandes, Vaishnavi Vithal Gawas	F 4 5				
021116	CHEM F211	PHYSICAL CHEMISTRY I	3 0 3	L	1	RANJAN DEY/ Jayadevan K P/ Sandip Kumar Nandi	T TH 3 W 10	C307	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021116	CHEM F211	PHYSICAL CHEMISTRY I	3 0 3	T	1	Ranjan Dey/ Jayadevan K P/ Sandip Kumar Nandi	M 1	C307			
021117	CHEM F212	ORGANIC CHEMISTRY I	3 0 3	L	1	RASHMI CHAUHAN/ Mainak Banerjee/ Subhasish Roy	M W F 4	A603	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021117	CHEM F212	ORGANIC CHEMISTRY I	3 0 3	T	1	Rashmi Chauhan/ Mainak Banerjee/ Subhasish Roy	T 8	A603			
021118	CHEM F213	PHYSICAL CHEMISTRY II	3 0 3	L	1	ANJAN CHATTOPADHYAY/ Jayadevan K P	M W F 5	A603	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
021118	CHEM F213	PHYSICAL CHEMISTRY II	3 0 3	T	1	Anjan Chattopadhyay/ Jayadevan K P	TH 9	A603			
021119	CHEM F214	INORGANIC CHEMISTRY I	3 0 3	L	1	SAURAV BHATTACHARYA / Bhavana P/ Uttara Basu	T TH 5 M 10	A603	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021119	CHEM F214	INORGANIC CHEMISTRY I	3 0 3	T	1	Saurav Bhattacharya / Bhavana P/ Uttara Basu	F 7	A603			
021569	CHEM F223	COLLOID AND SURFACE CHEMISTRY	3 0 3	L	1	RAGHU NATH BEHERA	M 7 T TH 10	C306	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
021654	CHEM F266	STUDY PROJECT	3	R	1	TINCY LIS THOMAS					
021559	CHEM F311	ORGANIC CHEMISTRY III	3 0 3	L	1	AMRITA CHATTERJEE/ Sanjay Kumar	T TH 3 W 10	A603	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021559	CHEM F311	ORGANIC CHEMISTRY III	3 0 3	T	1	Amrita Chatterjee/ Sanjay Kumar	W 3	A603			
021560	CHEM F312	PHYSICAL CHEMISTRY IV	3 0 3	L	1	RAGHU NATH BEHERA/ Rabi Narayan Panda/ Vankayala Kiran	M W F 9	A603	10/12/25 (FN)	12/10/25, Sunday	09:30 AM - 11:00 AM
021560	CHEM F312	PHYSICAL CHEMISTRY IV	3 0 3	T	1	Raghu Nath Behera/ Rabi Narayan Panda/ Vankayala Kiran	TH 8	A603			
021558	CHEM F313	INSTRU METHODS OF ANAL	3 1 4	L	1	VANKAYALA KIRAN /Prakash Halan/Sudipta Chatterjee/Sunil Bhand/Woormileela Sinha	M W F 2	A603	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM

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021558	CHEM F313	INSTRU METHODS OF ANAL	3 1 4	P	1	Vankayala Kiran ,Prakash Halan,Sudipta Chatterjee ,Sunil Bhand,Woormileela Sinha ,Apoorva Maruti Pai,Atul Patel,Gaonkar Asmita Dileep,Lakshmi Rajan,Neha Gupta,Priyadarshan Badatya	T 7 8 9				
021582	CHEM F330	PHOTOPHYSICAL CHEMISTRY	3 1 4	L	1	ANJAN CHATTOPADHYAY/ Amrita Chatterjee	M W F 8	C305	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021583	CHEM F333	CHEMISTRY OF MATERIALS	3 0 3	L	1	NARENDRA NATH GHOSH/ Rashmi Chauhan	M W F 9	A508	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
021585	CHEM F335	ORGANIC CHEMISTRY AND DRUG DESIGN	3 0 3	L	1	SUBHADEEP BANERJEE	T TH 4 W 1	A505	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
021669	CHEM F366	LABORATORY PROJECT	3	R	1	TINCY LIS THOMAS					
021739	CHEM F367	LABORATORY PROJECT	3	R	1	TINCY LIS THOMAS					
021688	CHEM F376	DESIGN PROJECT	3	R	1	BHAVANA P					
021755	CHEM F377	DESIGN PROJECT	3	R	1	BHAVANA P					
022285	CHEM F431	SUSTAINABLE CHEMISTRY USING RENEWABLES	3 0 3	L	1	MAINAK BANERJEE/ Amrita Chatterjee	M 7 T TH 10	A603	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
021713	CHEM F491	SPECIAL PROJECT	3	R	1	BHAVANA P					
022034	CHEM G521	ENVIRONMENTAL CHEMISTRY	5	L	1	RANJAN DEY/ Sanjay Kumar	M W F 5	A505	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021008	CS F111	COMPUTER PROGRAMMING	3 1 4	L	1	SWAROOP JOSHI	M W F 4	LT4	06/12/25 (FN)	08/10/25, Wednesday	11:30 AM - 01:00 PM
021008	CS F111	COMPUTER PROGRAMMING	3 1 4	L	2	Raunak Sunil Manekar	T TH 5 W 9	LT4			
021008	CS F111	COMPUTER PROGRAMMING	3 1 4	L	3	Limaye Girija Deepak	T TH F 9	LT4			
021008	CS F111	COMPUTER PROGRAMMING	3 1 4	P	1	Swaroop Joshi	M 7 8	CC 219			
021008	CS F111	COMPUTER PROGRAMMING	3 1 4	P	2	Raunak Sunil Manekar	M 9 10	CC 219			
021008	CS F111	COMPUTER PROGRAMMING	3 1 4	P	3	Limaye Girija Deepak	M 11 12	CC 219			
021092	CS F213	OBJECT ORIENTED PROGRAMMING	3 1 4	L	1	NEENA GOVEAS	M W F 4	LT1	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021092	CS F213	OBJECT ORIENTED PROGRAMMING	3 1 4	P	1	Abhisek Chakrabarty, Neena Goveas, Shubhangi Gawali, Siddharth Gupta	T 9 10	CC 219			

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021092	CS F213	OBJECT ORIENTED PROGRAMMING	3 1 4	P	2	Abhisek Chakrabarty, Neena Goveas, Shubhangi Gawali, Siddharth Gupta	F 7 8	CC 219			
021090	CS F214	LOGIC IN COMPUTER SC	3 0 3	L	1	A BASKAR	T TH 5 M 10	LT1	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM
021090	CS F214	LOGIC IN COMPUTER SC	3 0 3	T	1	A Baskar	M 1	LT1			
021093	CS F215	DIGITAL DESIGN	3 1 4	L	1	HARIKRISHNAN N.B	T TH 4 W 1	LT1	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021093	CS F215	DIGITAL DESIGN	3 1 4	T	1	Harikrishnan N.B	F 1	LT2			
021093	CS F215	DIGITAL DESIGN	3 1 4	P	1	Harikrishnan N.B, Diptendu Chatterjee	W 7 8	CC 219			
021091	CS F222	DISCR STRUC FOR COMP SCI	3 0 3	L	1	SIDDHARTH GUPTA/ Aniket Basu Roy	M W F 5	LT1	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
021091	CS F222	DISCR STRUC FOR COMP SCI	3 0 3	T	1	Siddharth Gupta/ Aniket Basu Roy	TH 1	LT1			
021316	CS F301	PRINCIPLES OF PROGG LANG	2 0 2	L	1	RAMPRASAD JOSHI	T TH 3	LT1	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021316	CS F301	PRINCIPLES OF PROGG LANG	2 0 2	T	1	Ramprasad Joshi	W 10	LT1			
022438	CS F316	QUANTUM ARCHITECTURE AND PROGRAMMING	3 0 3	L	1	KUNAL KISHORE KORGAONKAR	M W F 8	C307	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
022266	CS F320	FOUNDATIONS OF DATA SCIENCE	3 0 3	L	1	SNEHANSHU SAHA	M W F 9	DLT7	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
021317	CS F342	COMPUTER ARCHITECTURE	3 1 4	L	1	KANCHAN MANNA	T TH 2 F 10	LT1	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
021317	CS F342	COMPUTER ARCHITECTURE	3 1 4	P	1	KANCHAN MANNA	TH 7 8	CC 219			
021314	CS F351	THEORY OF COMPUTATION	3 0 3	L	1	BHARAT M DESHPANDE	M W F 3	LT1	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
021314	CS F351	THEORY OF COMPUTATION	3 0 3	T	1	Bharat M Deshpande	TH 9	LT1			
022753	CS F362	PROGRAMMING LANG & COMPILER CONSTRUCTION	4	L	1	SANTONU SARKAR	T TH 8 9	D103	10/12/25 (FN)	12/10/25, Sunday	09:30 AM - 11:00 AM
021315	CS F372	OPERATING SYSTEMS	3 0 3	L	1	ARNAB PAUL	M W F 2	LT1	13/12/25 (FN)	10/10/25, Friday	04:00 PM - 05:30 PM
021315	CS F372	OPERATING SYSTEMS	3 0 3	T	1	Arnab Paul	T 7 8	CC 219			

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021333	CS F407	ARTIFICIAL INTELLIGENCE	3 0 3	L	1	SUJITH THOMAS	M 7 T TH 10	DLT5	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
021323	CS F422	PARALLEL COMPUTING	3 0 3	L	1	GARGI SANKET PRABHU	M W F 9	C308	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
022440	CS F425	DEEP LEARNING	3 0 3	L	1	TANMAY TULSIDAS VERLEKAR	M W F 8	C402	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
022444	CS F429	NATURAL LANGUAGE PROCESSING	3 0 3	L	1	ABHISEK CHAKRABARTY	T TH 4 W 1	C302	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
021326	CS F446	DATA STORAGE TECHNOLOGIES AND NETWORKS	3 0 3	L	1	BIJU K RAVEENDRAN	M W F 5	C307	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021857	CS F469	INFORMATION RETRIEVAL	3 0 3	L	1	AMITAVA DAS	M W F 5	C301	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
022449	CS G516	ADVANCED DATABASE SYSTEMS	3 1 4	L	1	SHUBHANGI GAWALI	T W TH 8	D104	15/12/25 (AN)	12/10/25, Sunday	09:30 AM - 11:00 AM
022450	CS G518	INTERNET OF THINGS: DESIGN AND DEVELOPMENT	3 1 4	L	1	SOUGATA SEN	M W 7 TH 10	D104	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
022106	CS G520	ADVANCED DATA MINING	3 1 4	L	1	HEMANT RATHORE	T TH 2 3	D102	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
022004	CS G525	ADVANCED COMPUTER NETWORKS	3 2 5	L	1	VINAYAK SHASHIKANT NAIK	T TH 5 M 10	D104	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
022005	CS G526	ADVANCED ALGORITHMS AND COMPLEXITY	3 2 5	L	1	DIPTENDU CHATTERJEE	M W F 2	D104	13/12/25 (FN)	10/10/25, Friday	04:00 PM - 05:30 PM
020300	CS G541	PERVASIVE COMPUTING	4	L	1	SURJYA GHOSH	M W F 4	D104	16/12/25 (AN)	11/10/25, Saturday	11:30 AM - 01:00 PM
020918	CS G553	RECONFIGURABLE COMPUTING	5	L	1	AMALIN PRINCE	T TH 4 W 1	C402	10/12/25 (FN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
020918	CS G553	RECONFIGURABLE COMPUTING	5	P	1	Amalin Prince	TBA				
022640	CS G557	DISTRIBUTED COMPUTING	5	L	1	KUNAL KISHORE KORGAONKAR	T TH 10 11	C403	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
020782	CS G623	ADVANCED OPERATING SYSTEMS	3 2 5	L	1	BIJU K RAVEENDRAN	M W F 3	D104	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM

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020362	DE G531	PRODUCT DESIGN	3 2 5	L	1	GANESH MADHAV BAPAT	M W F 8	A506	15/12/25 (AN)	11/10/25, Saturday	09:30 AM - 11:00 AM
020362	DE G531	PRODUCT DESIGN	3 2 5	P	1	Ganesh Madhav Bapat, Ashish M Bhalkikar	TBA				
020678	DE G611	DYNAMICS & VIBRATION	3 2 5	L	1	SANDEEP JOSE	T TH 3 W 10	A506	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
020678	DE G611	DYNAMICS & VIBRATION	3 2 5	P	1	Sandeep Jose	TBA				
020625	DE G631	MATERIALS TECH & TESTING	3 0 5	L	1	CHAUDHARI VIKAS VINAYAK	T TH 4 W 1	A506	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
020625	DE G631	MATERIALS TECH & TESTING	3 0 5	P	1	CHAUDHARI VIKAS VINAYAK	TBA				
#N/A	EAS 360	STEM COMMUNICATIONS	3	L	1	TBA					
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	L	1	Martin Cheerangal Joy	M W F 5	DLT7	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	T	1	Martin Cheerangal Joy	F 1	LT1			
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	L	2	Mahendra Singh Tomar	M W 7 TH 10	DLT7			
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	T	2	Mahendra Singh Tomar	F 1	DLT8			
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	L	3	SUDARSHAN SWAIN	T TH 5 M 10	DLT7			
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	T	3	Sudarshan Swain	F 1	DLT7			
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	P	1	Mriganka Biswas, Sudarshan Swain	T 8 9				
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	P	2	Gautam G Bacher, Mahendra Singh Tomar	W 4 5				
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	P	3	Martin Cheerangal Joy, Sudarshan Swain	W 7 8				
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	P	4	Mahendra Singh Tomar, Mriganka Biswas	TH 4 5				
021380	ECE F211	ELECTRICAL MACHINES	3 1 4	P	5	Martin Cheerangal Joy, Narayan Suresh Manjarekar	TH 8 9				

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021380	ECE F211	ELECTRICAL MACHINES	3 1 4	P	6	Gautam G Bacher, Narayan Suresh Manjarekar	F 7 8				
021381	ECE F212	ELECTROMAGNETIC THEO I	3 0 3	L	1	Sudeep Baudha	M W F 5	DLT8	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021381	ECE F212	ELECTROMAGNETIC THEO I	3 0 3	T	1	Sudeep Baudha	TH 1	DLT7			
021381	ECE F212	ELECTROMAGNETIC THEO I	3 0 3	L	2	Tarakanath Kobaku	M W 7 TH 10	DLT8			
021381	ECE F212	ELECTROMAGNETIC THEO I	3 0 3	T	2	Tarakanath Kobaku	TH 1	LT2			
021381	ECE F212	ELECTROMAGNETIC THEO I	3 0 3	L	3	HRISHIKESH SONALIKAR	T TH 5 M 10	DLT8			
021381	ECE F212	ELECTROMAGNETIC THEO I	3 0 3	T	3	Hrishikesh Sonalikar	TH 1	DLT8			
021383	ECE F214	ELECTRONIC DEVICES	3 0 3	L	1	RAMESH VASAN	M W F 4	DLT7	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
021383	ECE F214	ELECTRONIC DEVICES	3 0 3	T	1	Ramesh Vasan	TH 7	DLT6			
021383	ECE F214	ELECTRONIC DEVICES	3 0 3	L	2	Ethirajulu Kannan	T TH 3 F 7	DLT5			
021383	ECE F214	ELECTRONIC DEVICES	3 0 3	T	2	Ethirajulu Kannan	TH 7	DLT7			
021383	ECE F214	ELECTRONIC DEVICES	3 0 3	L	3	Vipin Joshi	T TH 4 W 1	DLT7			
021383	ECE F214	ELECTRONIC DEVICES	3 0 3	T	3	Vipin Joshi	TH 7	DLT8			
021382	ECE F215	DIGITAL DESIGN	3 1 4	L	1	Tushar Sakorikar	M W F 3	DLT8	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021382	ECE F215	DIGITAL DESIGN	3 1 4	T	1	Tushar Sakorikar	M 1	DLT8			
021382	ECE F215	DIGITAL DESIGN	3 1 4	L	2	SARANG C DHONGDI	M W F 4	DLT8			
021382	ECE F215	DIGITAL DESIGN	3 1 4	T	2	Sarang C Dhongdi	M 1	LT2			
021382	ECE F215	DIGITAL DESIGN	3 1 4	L	3	Akshay Madan	T TH 4 W 1	DLT8			
021382	ECE F215	DIGITAL DESIGN	3 1 4	T	3	Akshay Madan	M 1	DLT7			
021382	ECE F215	DIGITAL DESIGN	3 1 4	P	1	Souvik Ghosh , Vipin Joshi	M 4 5				
021382	ECE F215	DIGITAL DESIGN	3 1 4	P	2	Ria Rashid, Souvik Ghosh, Tushar Sakorikar	T 4 5				
021382	ECE F215	DIGITAL DESIGN	3 1 4	P	3	Sarang C Dhongdi, Tushar Sakorikar	W 7 8				
021382	ECE F215	DIGITAL DESIGN	3 1 4	P	4	Akshay Madan, Debasis Das, Sarang C Dhongdi	F 7 8				
021701	ECE F266	STUDY PROJECT	3	R	1	ANITA B AGRAWAL					

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021389	ECE F311	COMMUNICATION SYSTEMS	3 1 4	L	1	RAVI KADLIMATTI	M W F 3	DLT7	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021389	ECE F311	COMMUNICATION SYSTEMS	3 1 4	L	2	Anurag Nishad	T TH 3 W 10	DLT8			
021389	ECE F311	COMMUNICATION SYSTEMS	3 1 4	P	1	Ravi Kadlimatti	T 6 7				
021389	ECE F311	COMMUNICATION SYSTEMS	3 1 4	P	2	Anurag Nishad	T 8 9				
021389	ECE F311	COMMUNICATION SYSTEMS	3 1 4	P	3	Anurag Nishad	TH 6 7				
021389	ECE F311	COMMUNICATION SYSTEMS	3 1 4	P	4	Ravi Kadlimatti	TH 8 9				
022781	ECE F331	MICROWAVE ENGINEERING	3 1 4	L	1	ASHISH CHITTORA /Hrshikesh Sonalikar	M W F 2	DLT8	13/12/25 (FN)	10/10/25, Friday	04:00 PM - 05:30 PM
022781	ECE F331	MICROWAVE ENGINEERING	3 1 4	P	1	Ashish Chittora, Sudeep Baudha	TH 4 5				
022781	ECE F331	MICROWAVE ENGINEERING	3 1 4	P	2	Ashish Chittora, Hrshikesh Sonalikar	F 4 5				
022781	ECE F331	MICROWAVE ENGINEERING	3 1 4	P	3	Hrshikesh Sonalikar, Sudeep Baudha	F 7 8				
021702	ECE F366	LABORATORY PROJECT	3	R	1	ANITA B AGRAWAL					
021703	ECE F376	DESIGN PROJECT	3	R	1	ANITA B AGRAWAL					
022492	ECE F424	SMART GRID FOR SUSTAINABLE ENERGY	3 0 3	L	1	MRIGANKA BISWAS	M W F 9	C402	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
021394	ECE F431	MOBILE TELECOMMUNICATION NETWORKS	3 0 3	L	1	NITIN SHARMA	M W F 5	LT3	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021392	ECE F434	DIGITAL SIGNAL PROCESSING	3 1 4	L	1	CHIRAYU AMITA DILIP ATHALYE	T TH 2 F 10	DLT8	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
021392	ECE F434	DIGITAL SIGNAL PROCESSING	3 1 4	P	1	Chirayu Amita Dilip Athalye	T 8 9				
021392	ECE F434	DIGITAL SIGNAL PROCESSING	3 1 4	P	2	Chirayu Amita Dilip Athalye	TH 8 9				
021704	ECE F491	SPECIAL PROJECT	3	R	1	ANITA B AGRAWAL					
022570	ECON F213	OBJ ORIENTED PROG	3 1 4	L	1	ANITA B AGRAWAL	M W F 8	DLT7	15/12/25 (AN)	11/10/25, Saturday	09:30 AM - 11:00 AM
022570	ECON F213	OBJ ORIENTED PROG	3 1 4	P	1	Anita B Agrawal	TH 11 12	CC 219			
021023	ECON F211	PRINCIPLES OF ECONOMICS	3 0 3	L	1	ARFAT AHMAD SOFI / Yadawananda Neog	M 7 T TH 10	LT1	05/12/25 (FN)	08/10/25, Wednesday	04:00 PM - 05:30 PM

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021023	ECON F211	PRINCIPLES OF ECONOMICS	3 0 3	T	1	Arfat Ahmad Sofi / Yadawananda Neog/ Borkar Abhijit Dhananjay/Golda Godly/Khuplianmang Thangsing/MD Quaisar Ali/Neethu Thomas/Sabhya Yadav	T 1	LT3			
021120	ECON F212	FUNDA OF FIN AND ACCOUNT	3 0 3	L	1	SUMAN GUPTA	M W F 9	DLT8	09/12/25 (FN)	09/10/25, Thursday	04:00 PM - 05:30 PM
021120	ECON F212	FUNDA OF FIN AND ACCOUNT	3 0 3	T	1	Suman Gupta/ Sneha Sajan/ Nonsikelelo Bekwa	TH 9	DLT8			
021120	ECON F212	FUNDA OF FIN AND ACCOUNT	3 0 3	L	2	Yogesh Mittal	M 1 2 W 1	D103			
021120	ECON F212	FUNDA OF FIN AND ACCOUNT	3 0 3	T	2	Yogesh Mittal	W 2	D103			
021121	ECON F213	MATHEMATIC & STAT METHOD	3 0 3	L	1	SANDIP SARKAR/ Richa Shukla	M W F 3	C308	07/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021121	ECON F213	MATHEMATIC & STAT METHOD	3 0 3	T	1	Sandip Sarkar/ Richa Shukla/ Sneha	F 1	C308			
021145	ECON F214	ECONOMIC ENV OF BUSINESS	3 0 3	L	1	RAJESH BARIK	T TH 5 M 10	C308	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021145	ECON F214	ECONOMIC ENV OF BUSINESS	3 0 3	T	1	Rajesh Barik/ Aiswarya Jose/ Sushmita Bhattacharjee	TH 1	C308			
021656	ECON F266	STUDY PROJECT	3	R	1	SUMAN GUPTA					
021446	ECON F311	INTERNATIONAL ECONOMICS	3 0 3	L	1	RAJORSHI SEN GUPTA	T TH 2 F 10	C308	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
021446	ECON F311	INTERNATIONAL ECONOMICS	3 0 3	T	1	Rajorshi Sen Gupta/ Anjali	T 7	C308			
021447	ECON F312	MONEY BANK & FIN MARKETS	3 0 3	L	1	DEBASIS PATNAIK	T TH 3 W 10	C308	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021447	ECON F312	MONEY BANK & FIN MARKETS	3 0 3	T	1	Debasis Patnaik/ Biswashree Tanaya Priyadarsini	T 8	C308			
021448	ECON F313	ISSUES IN ECONOMIC DEVELOPMENT	3 0 3	L	1	ARFAT AHMAD SOFI/Rajesh Barik	M W F 2	C308	10/12/25 (FN)	12/10/25, Sunday	09:30 AM - 11:00 AM
021448	ECON F313	ISSUES IN ECONOMIC DEVELOPMENT	3 0 3	T	1	Arfat Ahmad Sofi/Rajesh Barik/Anjali	TH 8	C308			
021923	ECON F315	FINANCIAL MANAGEMENT	3 0 3	L	1	SAROJ S PRASAD	M W F 9	DLT5	09/12/25 (FN)	09/10/25, Thursday	04:00 PM - 05:30 PM
021923	ECON F315	FINANCIAL MANAGEMENT	3 0 3	I	1	Abhijith V J/ Suhail P U					

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021565	ECON F354	DERIVATIVES AND RISK MANAGEMENT	3 0 3	L	1	RITIKA JAISWAL	T TH 4 W 1	LT2	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
021565	ECON F354	DERIVATIVES AND RISK MANAGEMENT	3 0 3	I	1	Gayathri Sisir/ Sneha Sajan					
021547	ECON F355	BUSINESS ANALYSIS AND VALUATION	3 0 3	L	1	MOHIT KUMAR	M W F 5	C401	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021547	ECON F355	BUSINESS ANALYSIS AND VALUATION	3 0 3	I	1	Amruta Anil Hippalgaonkar/Sabhya Yadav					
021684	ECON F366	LABORATORY PROJECT	3	R	1	CHVVSNV PRASAD					
021741	ECON F367	LABORATORY PROJECT	3	R	1	CHVVSNV PRASAD					
021690	ECON F376	DESIGN PROJECT	3	R	1	RAMAPPAGARI LESHMA MANOGNA					
021757	ECON F377	DESIGN PROJECT	3	R	1	RAMAPPAGARI LESHMA MANOGNA					
021566	ECON F412	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	3 0 3	L	1	RAMAPPAGARI LESHMA MANOGNA	M W F 8	DLT8	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021566	ECON F412	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	3 0 3	I	1	Anju T/Saba Shireen					
021553	ECON F415	NEW VENTURE CREATION	3 0 3	L	1	YADAWANANDA NEOG	T TH 11 12	L201	TBA	TBA	0
021553	ECON F415	NEW VENTURE CREATION	3 0 3	I	1	Golda Godly					
022535	ECON F419	ADVANCED MICROECONOMICS	3 0 3	L	1	SANDIP SARKAR	M 7 T TH 10	C308	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
022535	ECON F419	ADVANCED MICROECONOMICS	3 0 3	I	1	Mansi Nair					
021726	ECON F491	SPECIAL PROJECT	3	R	1	ASWINI KUMAR MISHRA					
022591	EE G501	ENVIRONMENTAL SAMPLING AND ANALYTICAL METHODS	3 2 5	L	1	SAURABH CHANDRAKANT PATANKAR	M W F 9	A506	11/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
022601	EE G603	AIR POLLUTION CONTROL TECHNOLOGIES	3 2 5	L	1	SAMARSHI CHAKRABORTY	T TH 2 F 10	A505	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	L	1	Martin Cheerangal Joy	M W F 5	DLT7	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM

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021077	EEE F211	ELECTRICAL MACHINES	3 1 4	T	1	Martin Cheerangal Joy	F 1	LT1			
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	L	2	Mahendra Singh Tomar	M W 7 TH 10	DLT7			
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	T	2	Mahendra Singh Tomar	F 1	DLT8			
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	L	3	SUDARSHAN SWAIN	T TH 5 M 10	DLT7			
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	T	3	Sudarshan Swain	F 1	DLT7			
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	P	1	Mriganka Biswas, Sudarshan Swain	T 8 9				
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	P	2	Gautam G Bacher, Mahendra Singh Tomar	W 4 5				
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	P	3	Martin Cheerangal Joy, Sudarshan Swain	W 7 8				
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	P	4	Mahendra Singh Tomar, Mriganka Biswas	TH 4 5				
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	P	5	Martin Cheerangal Joy, Narayan Suresh Manjarekar	TH 8 9				
021077	EEE F211	ELECTRICAL MACHINES	3 1 4	P	6	Gautam G Bacher, Narayan Suresh Manjarekar	F 7 8				
021078	EEE F212	ELECTROMAGNETIC THEO I	3 0 3	L	1	Sudeep Baudha	M W F 5	DLT8	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021078	EEE F212	ELECTROMAGNETIC THEO I	3 0 3	T	1	Sudeep Baudha	TH 1	DLT7			
021078	EEE F212	ELECTROMAGNETIC THEO I	3 0 3	L	2	Tarakanath Kobaku	M W 7 TH 10	DLT8			
021078	EEE F212	ELECTROMAGNETIC THEO I	3 0 3	T	2	Tarakanath Kobaku	TH 1	LT2			
021078	EEE F212	ELECTROMAGNETIC THEO I	3 0 3	L	3	HRISHIKESH SONALIKAR	T TH 5 M 10	DLT8			
021078	EEE F212	ELECTROMAGNETIC THEO I	3 0 3	T	3	Hrshikesh Sonalika	TH 1	DLT8			
021080	EEE F214	ELECTRONIC DEVICES	3 0 3	L	1	RAMESH VASAN	M W F 4	DLT7	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
021080	EEE F214	ELECTRONIC DEVICES	3 0 3	T	1	Ramesh Vasan	TH 7	DLT6			
021080	EEE F214	ELECTRONIC DEVICES	3 0 3	L	2	Ethirajulu Kannan	T TH 3 F 7	DLT5			
021080	EEE F214	ELECTRONIC DEVICES	3 0 3	T	2	Ethirajulu Kannan	TH 7	DLT7			

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021080	EEE F214	ELECTRONIC DEVICES	3 0 3	L	3	Vipin Joshi	T TH 4 W 1	DLT7			
021080	EEE F214	ELECTRONIC DEVICES	3 0 3	T	3	Vipin Joshi	TH 7	DLT8			
021079	EEE F215	DIGITAL DESIGN	3 1 4	L	1	Tushar Sakorikar	M W F 3	DLT8	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021079	EEE F215	DIGITAL DESIGN	3 1 4	T	1	Tushar Sakorikar	M 1	DLT8			
021079	EEE F215	DIGITAL DESIGN	3 1 4	L	2	SARANG C DHONGDI	M W F 4	DLT8			
021079	EEE F215	DIGITAL DESIGN	3 1 4	T	2	Sarang C Dhongdi	M 1	LT2			
021079	EEE F215	DIGITAL DESIGN	3 1 4	L	3	Akshay Madan	T TH 4 W 1	DLT8			
021079	EEE F215	DIGITAL DESIGN	3 1 4	T	3	Akshay Madan	M 1	DLT7			
021079	EEE F215	DIGITAL DESIGN	3 1 4	P	1	Souvik Ghosh , Vipin Joshi	M 4 5				
021079	EEE F215	DIGITAL DESIGN	3 1 4	P	2	Ria Rashid, Souvik Ghosh, Tushar Sakorikar	T 4 5				
021079	EEE F215	DIGITAL DESIGN	3 1 4	P	3	Sarang C Dhongdi, Tushar Sakorikar	W 7 8				
021079	EEE F215	DIGITAL DESIGN	3 1 4	P	4	Akshay Madan, Debasis Das, Sarang C Dhongdi	F 7 8				
021241	EEE F244	MICROELECTRONIC CIRCUITS	3 0 3	L	1	APURBA CHAKRABORTY	T TH 6 to 7.15 PM	D101	TBA		
021657	EEE F266	STUDY PROJECT	3	R	1	ANITA B AGRAWAL					
021242	EEE F311	COMMUNICATION SYSTEMS	3 1 4	L	1	RAVI KADLIMATTI	M W F 3	DLT7	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021242	EEE F311	COMMUNICATION SYSTEMS	3 1 4	L	2	Anurag Nishad	T TH 3 W 10	DLT8			
021242	EEE F311	COMMUNICATION SYSTEMS	3 1 4	P	1	Ravi Kadlimatti	T 6 7				
021242	EEE F311	COMMUNICATION SYSTEMS	3 1 4	P	2	Anurag Nishad	T 8 9				
021242	EEE F311	COMMUNICATION SYSTEMS	3 1 4	P	3	Anurag Nishad	TH 6 7				
021242	EEE F311	COMMUNICATION SYSTEMS	3 1 4	P	4	Ravi Kadlimatti	TH 8 9				
021243	EEE F313	ANALOG & DIGIT VLSI DES	3 0 3	L	1	PRAVIN MANE	M W F 3	DLT5	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
021243	EEE F313	ANALOG & DIGIT VLSI DES	3 0 3	T	1	Pravin Mane	T 1	DLT5			
021243	EEE F313	ANALOG & DIGIT VLSI DES	3 0 3	L	2	Debasis Das	T TH 3 W 10	DLT6			

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021243	EEE F313	ANALOG & DIGIT VLSI DES	3 0 3	T	2	Debasis Das	T 1	DLT6			
021731	EEE F366	LABORATORY PROJECT	3	R	1	ANITA B AGRAWAL					
021691	EEE F376	DESIGN PROJECT	3	R	1	ANITA B AGRAWAL					
021260	EEE F416	DIGITAL COMMUNICATION	3 0 3	L	1	NAVEEN GUPTA	M W F 9	C302	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
021254	EEE F422	Modern Control Systems	3 0 3	L	1	NARAYAN MANJAREKAR	T TH 4 W 1	C301	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022496	EEE F424	SMART GRID FOR SUSTAINABLE ENERGY	3 0 3	L	1	MRIGANKA BISWAS	M W F 9	C402	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
021250	EEE F431	MOBILE TELECOMMUNICATION NETWORKS	3 0 3	L	1	NITIN SHARMA	M W F 5	LT3	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021256	EEE F434	DIGITAL SIGNAL PROCESSING	3 1 4	L	1	CHIRAYU AMITA DILIP ATHALYE	T TH 2 F 10	DLT8	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
021257	EEE F435	DIGITAL IMAGE PROCESSING	3 0 3	L	1	RAVI KADLIMATTI/ Shivin Srivastava	T TH 4 W 1	LT3	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022761	EEE F437	SEMICONDUCTOR FABRICATION TECHNOLOGY	3 1 4	L	1	VINAYA KUMAR K B	T TH 5 M 10	C306	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
022761	EEE F437	SEMICONDUCTOR FABRICATION TECHNOLOGY	3 1 4	P	1	Vinayakumar K B	TBA				
021854	EEE F473	WIND ELECTRICAL SYSTEM	3 0 3	L	1	MUKUND KESHAVRAO DESHMUKH	M W F 5	C402	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021895	EEE F477	MODELING OF FIELD-EFFECT NANODEVICES	3 0 3	L	1	MANISH GUPTA	M W F 8	LT1	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021716	EEE F491	SPECIAL PROJECT	3	R	1	ANITA B AGRAWAL					
020324	EEE G512	EMBEDDED SYSTEM DESIGN	3 1 4	L	1	ANUPAMA K R	M W F 8	DLT5	15/12/25 (AN)	11/10/25, Saturday	09:30 AM - 11:00 AM
020324	EEE G512	EMBEDDED SYSTEM DESIGN	3 1 4	P	1	Anupama K R	TBA				
022511	EEE G513	MACHINE LEARNING FOR ELECTRONIC ENGINEERS	4	L	1	SHIVIN SRIVASTAVA	T 8 9 F 6 7	DLT6	TBA	TBA	
022511	EEE G513	MACHINE LEARNING FOR ELECTRONIC ENGINEERS	4	P	1	Shivin Srivastava					

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020712	EEE G591	OPTICAL COMMUNICATION	5	L	1	SOUVIK GHOSH	M 7 T TH 10	D102	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
020712	EEE G591	OPTICAL COMMUNICATION	5	P	1	Souvik Ghosh	TBA				
022917	EEE G515	REAL EMBEDDED TIME SYSTEMS	5	L	1	KIZHEPPATT VIPIN	M W F 5	D102	03/12/25 (AN)	TBA	0
022917	EEE G515	REAL EMBEDDED TIME SYSTEMS	5	P	1	Kizheppatt Vipin	TBA				
020080	EEE G622	ADV DIGITAL COMMUNICATION	3 2 5	L	1	NITIN SHARMA	T TH 5 M 10	D102	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
020080	EEE G622	ADV DIGITAL COMMUNICATION	3 2 5	P	1	Nitin Sharma	TBA				
020921	EEE G626	HARDWARE SOFTWARE CODESIGN	4	L	1	KIZHEPPATT VIPIN	T TH 4 W 1	D102	10/12/25 (FN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
020921	EEE G626	HARDWARE SOFTWARE CODESIGN	4	P	1	Kizheppatt Vipin	TBA				
022918	EEE G516	SIGNAL THEORY AND OPTIMIZATION	4	L	1	NAVEEN GUPTA	T TH 3 F 7	D101	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
022918	EEE G516	SIGNAL THEORY AND OPTIMIZATION	4	P	1	Naveen Gupta	TBA				
021539	FIN F311	DERIVATIVES AND RISK MANAGEMENT	3 0 3	L	1	RITIKA JAISWAL	T TH 4 W 1	LT2	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
021539	FIN F311	DERIVATIVES AND RISK MANAGEMENT	3 0 3	I	1	Gayathri Sisir/ Sneha Sajan					
021545	FIN F313	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	3 0 3	L	1	RAMAPPAGARI LESHMA MANOGNA	M W F 8	DLT8	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021545	FIN F313	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	3 0 3	I	1	Anju T/Saba Shireen					
021542	FIN F315	FINANCIAL MANAGEMENT	3 0 3	L	1	SAROJ S PRASAD	M W F 9	DLT5	09/12/25 (FN)	09/10/25, Thursday	04:00 PM - 05:30 PM
021542	FIN F315	FINANCIAL MANAGEMENT	3 0 3	I	1	Abhijith V J/ Suhail P U					
021942	FIN F414	FINANCIAL RISK ANALYTICS AND MANAGEMENT	3 0 3	L	1	ASWINI KUMAR MISHRA	T TH 4 W 1	C308	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM

COMCODE	COURSE NO	COURSE TITLE	L P U	STAT	SEC	INSTRUCTOR IN CHARGE/Instructor	DAYS/HR	ROOM	COMPRE DATE	MIDSEM DATE, DAY	MIDSEM TIME
021942	FIN F414	FINANCIAL RISK ANALYTICS AND MANAGEMENT	3 0 3	L	1	Borkar Abhijit Dhananjay/Kamesh Anand K					
021130	GS F211	MODERN POLITICAL CONCEPTS	3 0 3	L	1	SOLANO DA SILVA	M W F 9	A605	11/12/25 (AN)	12/10/25, Sunday	02:00 PM - 03:30 PM
021131	GS F212	ENVIRON DEV & CLIMATE CH	3 0 3	L	1	RAJIV KUMAR CHATURVEDI	M W F 8	A501	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021169	GS F231	DYNAMICS OF SOCIAL CHANGE	3 0 3	L	1	SAYANTANI SARKAR	M W F 8	A502	15/12/25 (AN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021170	GS F232	INTRODUCTORY PSYCHOLOGY	3 0 3	L	1	ASWINI S	T TH 4 W 1	A601	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
021171	GS F233	PUBLIC POLICY	3 0 3	L	1	RAJIV KUMAR CHATURVEDI	M W F 2	A502	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
021172	GS F234	DEVELOPMENT ECONOMICS	3 0 3	L	1	RUDRA PRASAD PRADHAN	M W F 5	A501	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021175	GS F331	TECHNIQUES IN SOCIAL RESEARCH	3 0 3	L	1	KATHRYN SUSANNAH HUMMEL	T TH 2 F 10	A603	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
021160	GS F243	CURRENT AFFAIRS	3 0 3	L	1	BASAVADATTA MITRA	M W F 5	A601	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021165	GS F245	EFFECTIVE PUBLIC SPEAKING	2 1 3	L	1	SHALINI UPADHYAY	M W F 9	A501	11/12/25 (AN)	12/10/25, Sunday	02:00 PM - 03:30 PM
021150	HSS F226	POST MODERNISM	3 0 3	L	1	ANU K. ANTONY	T TH 2 F 10	A507	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
021627	HSS F235	INTRODUCTORY PHILOSOPHY	3 0 3	L	1	HAREESH AG	M W F 8	A508	15/12/25 (AN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021628	HSS F236	SYMBOLIC LOGIC	3 0 3	L	1	REENA CHERUVALATH	M W F 5	A508	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021903	HSS F237	CONTEMPORARY INDIAN ENGLISH FICTION	3 0 3	L	1	AMITENDU BHATTACHARYA	M W F 2	A503	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
022762	HSS F253	UPCYCLING THEORY	3 0 3	L	1	KATHRYN SUSANNAH HUMMEL	M W F 2	A601	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
021588	HSS F314	MARITIME STUDIES AND BLUE ECONOMY	3 0 3	L	1	RUDRA PRASAD PRADHAN	M W F 9	A601	11/12/25 (AN)	12/10/25, Sunday	02:00 PM - 03:30 PM
021647	HSS F318	INTRO TO ANTHROPOLOGY	3 0 3	L	1	NILANJANA GOSWAMI	M W F 2	C402	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
021599	HSS F334	SRIMAD BHAGAVAD GITA	3 0 3	L	1	VADIRAJ HEMADRI	M W 11 12	DLT6	11/12/25 (AN)	12/10/25, Sunday	02:00 PM - 03:30 PM

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021606	HSS F337	ENGLISH LITERARY FORMS AND MOVEMENTS	3 0 3	L	1	ALAMELU GEETHA KRISHNAMURTHY	M W F 8	A605	15/12/25 (AN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021607	HSS F338	COMPARATIVE INDIAN LITERATURE	3 0 3	L	1	AMITENDU BHATTACHARYA	T TH 2 F 10	A501	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
021608	HSS F339	THEATRE ART ACTING AND PRODUCTION	3 0 3	L	1	ALAMELU GEETHA KRISHNAMURTHY/ Vikram Vepa	T TH 8 9	LT2	TBA	TBA	0
021832	HSS F340	POST COLONIAL LITERATURES	3 0 3	L	1	ALAMELU GEETHA KRISHNAMURTHY	M W F 5	A507	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021830	HSS F347	INTRODUCTION TO CARNATIC MUSIC	3 0 3	I	1	REENA CHERUVALATH					
021830	HSS F347	INTRODUCTION TO CARNATIC MUSIC	3 0 3	L	1	Sandhya Jayakumar	M T W 7	A507	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
021830	HSS F347	INTRODUCTION TO CARNATIC MUSIC	3 0 3	L	2	Sandhya Jayakumar	M T W 9	A507			
021828	HSS F349	ECOCRITICISM	3 0 3	L	1	RAYSON ALEX	M W F 2	A507	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
022269	HSS F362	LOCAL GOVERNANCE AND PARTICIPATION	3 0 3	L	1	MOHAN KUMAR BERA	M W F 2	A501	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
022270	HSS F363	DISASTER AND DEVELOPMENT	3 0 3	L	1	MOHAN KUMAR BERA	M W F 8	C301	15/12/25 (AN)	11/10/25, Saturday	09:30 AM - 11:00 AM
022272	HSS F365	SCIENCE OF SUSTAINABLE HAPPINESS	3 0 3	L	1	ASWINI S	T TH 2 F 10	A502	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
022290	HSS F369	CASTE AND GENDER IN INDIA	3 0 3	L	1	ALAMELU GEETHA KRISHNAMURTHY	T TH 4 W 1	A501	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022567	HSS F379	INTRODUCTION TO PHILOSOPHY OF SCIENCE	3 0 3	L	1	HAREESH AG	T TH 4 W 1	A507	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022788	HSS F389	INTRO TO DATA & SOCIETY	3 0 3	L	1	SAYANTANI SARKAR	T TH 4 W 1	A508	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022790	HSS F391	ACOUSTIC HUMANITIES	2 1 3	L	1	RAYSON ALEX	T TH 2 F 10	A601	10/12/25 (FN)	06/10/25, Monday	04:00 PM - 05:30 PM
022830	HSS F394	THE STUDY OF AGEING & SOCIETY ACROSS CULTURES	3 0 3	L	1	NILANJANA GOSWAMI	M W F 9	C301	11/12/25 (AN)	12/10/25, Sunday	02:00 PM - 03:30 PM
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	L	1	Martin Cheerangal Joy	M W F 5	DLT7	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM

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021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	T	1	Martin Cheerangal Joy	F 1	LT1			
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	L	2	Mahendra Singh Tomar	M W 7 TH 10	DLT7			
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	T	2	Mahendra Singh Tomar	F 1	DLT8			
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	L	3	SUDARSHAN SWAIN	T TH 5 M 10	DLT7			
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	T	3	Sudarshan Swain	F 1	DLT7			
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	P	1	Mriganka Biswas, Sudarshan Swain	T 8 9				
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	P	2	Gautam G Bacher, Mahendra Singh Tomar	W 4 5				
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	P	3	Martin Cheerangal Joy, Sudarshan Swain	W 7 8				
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	P	4	Mahendra Singh Tomar, Mriganka Biswas	TH 4 5				
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	P	5	Martin Cheerangal Joy, Narayan Suresh Manjarekar	TH 8 9				
021096	INSTR F211	ELECTRICAL MACHINES	3 1 4	P	6	Gautam G Bacher, Narayan Suresh Manjarekar	F 7 8				
021097	INSTR F212	ELECTROMAGNETIC THEO I	3 0 3	L	1	Sudeep Baudha	M W F 5	DLT8	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021097	INSTR F212	ELECTROMAGNETIC THEO I	3 0 3	T	1	Sudeep Baudha	TH 1	DLT7			
021097	INSTR F212	ELECTROMAGNETIC THEO I	3 0 3	L	2	Tarakanath Kobaku	M W 7 TH 10	DLT8			
021097	INSTR F212	ELECTROMAGNETIC THEO I	3 0 3	T	2	Tarakanath Kobaku	TH 1	LT2			
021097	INSTR F212	ELECTROMAGNETIC THEO I	3 0 3	L	3	HRISHIKESH SONALIKAR	T TH 5 M 10	DLT8			
021097	INSTR F212	ELECTROMAGNETIC THEO I	3 0 3	T	3	Hrshikesh Sonalika	TH 1	DLT8			
021099	INSTR F214	ELECTRONIC DEVICES	3 0 3	L	1	RAMESH VASAN	M W F 4	DLT7	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
021099	INSTR F214	ELECTRONIC DEVICES	3 0 3	T	1	Ramesh Vasan	TH 7	DLT6			
021099	INSTR F214	ELECTRONIC DEVICES	3 0 3	L	2	Ethirajulu Kannan	T TH 3 F 7	DLT5			
021099	INSTR F214	ELECTRONIC DEVICES	3 0 3	T	2	Ethirajulu Kannan	TH 7	DLT7			

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021099	INSTR F214	ELECTRONIC DEVICES	3 0 3	L	3	Vipin Joshi	T TH 4 W 1	DLT7			
021099	INSTR F214	ELECTRONIC DEVICES	3 0 3	T	3	Vipin Joshi	TH 7	DLT8			
021098	INSTR F215	DIGITAL DESIGN	3 1 4	L	1	Tushar Sakorikar	M W F 3	DLT8	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021098	INSTR F215	DIGITAL DESIGN	3 1 4	T	1	Tushar Sakorikar	M 1	DLT8			
021098	INSTR F215	DIGITAL DESIGN	3 1 4	L	2	SARANG C DHONGDI	M W F 4	DLT8			
021098	INSTR F215	DIGITAL DESIGN	3 1 4	T	2	Sarang C Dhongdi	M 1	LT2			
021098	INSTR F215	DIGITAL DESIGN	3 1 4	L	3	Akshay Madan	T TH 4 W 1	DLT8			
021098	INSTR F215	DIGITAL DESIGN	3 1 4	T	3	Akshay Madan	M 1	DLT7			
021098	INSTR F215	DIGITAL DESIGN	3 1 4	P	1	Souvik Ghosh , Vipin Joshi	M 4 5				
021098	INSTR F215	DIGITAL DESIGN	3 1 4	P	2	Ria Rashid, Souvik Ghosh, Tushar Sakorikar	T 4 5				
021098	INSTR F215	DIGITAL DESIGN	3 1 4	P	3	Sarang C Dhongdi, Tushar Sakorikar	W 7 8				
021098	INSTR F215	DIGITAL DESIGN	3 1 4	P	4	Akshay Madan, Debasis Das, Sarang C Dhongdi	F 7 8				
021660	INSTR F266	STUDY PROJECT	3	R	1	ANITA B AGRAWAL					
021345	INSTR F311	ELECTRO INST & INST TECH	3 1 4	L	1	ARUN RAMAN	M W F 4	DLT6	16/12/25 (AN)	11/10/25, Saturday	02:00 PM - 03:30 PM
021345	INSTR F311	ELECTRO INST & INST TECH	3 1 4	P	1	Arun Raman	T 6 7				
021345	INSTR F311	ELECTRO INST & INST TECH	3 1 4	P	2	Ramesh Vasan	T 8 9				
021345	INSTR F311	ELECTRO INST & INST TECH	3 1 4	P	3	Arun Raman	TH 6 7				
021345	INSTR F311	ELECTRO INST & INST TECH	3 1 4	P	4	Vinaya Kumar K B	TH 8 9				
021346	INSTR F312	TRANSD & MEASUREMENT SYS	3 0 3	L	1	GAUTAM G BACHER	M 7 T TH 10	DLT6	05/12/25 (FN)	08/10/25, Wednesday	02:00 PM - 03:30 PM
021346	INSTR F312	TRANSD & MEASUREMENT SYS	3 0 3	T	1	Gautam G Bacher	W 7	DLT6			
021347	INSTR F313	ANALOG & DIGIT VLSI DES	3 0 3	L	1	PRAVIN MANE	M W F 3	DLT5	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
021347	INSTR F313	ANALOG & DIGIT VLSI DES	3 0 3	T	1	Pravin Mane	T 1	DLT5			

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021347	INSTR F313	ANALOG & DIGIT VLSI DES	3 0 3	L	2	Debasis Das	T TH 3 W 10	DLT6			
021347	INSTR F313	ANALOG & DIGIT VLSI DES	3 0 3	T	2	Debasis Das	T 1	DLT6			
021734	INSTR F366	LABORATORY PROJECT	3	R	1	ANITA B AGRAWAL					
021694	INSTR F376	DESIGN PROJECT	3	R	1	ANITA B AGRAWAL					
022502	INSTR F424	SMART GRID FOR SUSTAINABLE ENERGY	3 0 3	L	1	MRIGANKA BISWAS	M W F 9	C402	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
021856	INSTR F473	WIND ELECTRICAL SYSTEM	3 0 3	L	1	MUKUND KESHAVRAO DESHMUKH	M W F 5	C402	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021719	INSTR F491	SPECIAL PROJECT	3	R	1	ANITA B AGRAWAL					
022641	MAC F211	LINEAR ALGEBRA AND ITS APPLICATIONS	3 0 3	L	1	MUKESH KUMAR NAGAR / Jajati Keshari Sahoo	T TH 4 W 1	DLT6	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM
022641	MAC F211	LINEAR ALGEBRA AND ITS APPLICATIONS	3 0 3	T	1	Mukesh Kumar Nagar / Jajati Keshari Sahoo	F 1	DLT6			
022642	MAC F212	OBJECT ORIENTED PROGRAMMING	3 1 4	L	1	NEENA GOVEAS	M W F 4	LT1	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
022642	MAC F212	OBJECT ORIENTED PROGRAMMING	3 1 4	P	1	Abhisek Chakrabarty, Neena Goveas, Shubhangi Gawali, Siddharth Gupta	T 9 10	CC 219			
022642	MAC F212	OBJECT ORIENTED PROGRAMMING	3 1 4	P	2	Abhisek Chakrabarty, Neena Goveas, Shubhangi Gawali, Siddharth Gupta	F 7 8	CC 219			
022643	MAC F213	DISCREET MATHEMATICS	3 0 3	L	1	TARKESHWAR SINGH	M W F 5	DLT6	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
022643	MAC F213	DISCREET MATHEMATICS	3 0 3	T	1	Tarkeshwar Singh/ Darshan Gokuldas Shanbhag	TH 1	DLT6			
022644	MAC F214	ELEMENTARY REAL ANALYSIS	3 0 3	L	1	PRADEEP BOGGARAPU	T TH 5 M 10	DLT6	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
022644	MAC F214	ELEMENTARY REAL ANALYSIS	3 0 3	T	1	Pradeep Boggarapu/ Basil Paul	M 1	DLT6			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	L	1	Pradeep Boggarapu/Devika S	M W F 5	LT4	04/12/25 (FN)	07/10/25, Tuesday	02:00 PM - 03:30 PM
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	L	2	Saranya G Nair / Tarkeshwar Singh	T TH 4 W 1	LT4			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	L	3	AMIT SETIA/ Amiya Kumar Pani	T TH F 8	LT3			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	L	4	Vaibhav Mehandiratta	T TH F 8	LT4			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	L	5	Monojit Bhattacharjee	T TH F 9	LT3			

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022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	1	Adeep Varghese	T 1	A602			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	2	Sarita Sihag	T 1	C401			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	3	Neha Parveen	T 1	A501			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	4	Drishya T. Das	T 1	A502			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	5	Shivani Tushar Parab	T 1	A503			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	6	Desai Prajakta Ashok	W 7	A508			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	7	Adeep Varghese	TH 1	A602			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	8	Sarita Sihag	TH 1	C401			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	9	Neha Parveen	TH 1	A501			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	10	Drishya T. Das	TH 1	A502			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	11	Shivani Tushar Parab	TH 1	A503			
022887	MATH F101	MULTIVARIABLE CALCULUS	3 0 3	T	12	Desai Prajakta Ashok	TH 1	A508			
021012	MATH F113	PROBABILITY & STATISTICS	3 0 3	L	1	SHILPA GONDHALI / Shreyashi Basak	M W F 4	LT3	13/12/25 (AN)	11/10/25, Saturday	02:00 PM - 03:30 PM
021012	MATH F113	PROBABILITY & STATISTICS	3 0 3	L	2	Prabal Paul/Shreyashi Basak	T TH 10 F 7	LT3			
021012	MATH F113	PROBABILITY & STATISTICS	3 0 3	T	1	Ranjit Kumar Sharma	F 7	A602			
021012	MATH F113	PROBABILITY & STATISTICS	3 0 3	T	2	Patil Jatin Suresh	F 7	A605			
021012	MATH F113	PROBABILITY & STATISTICS	3 0 3	T	3	Shravani V Shetgaonkar	F 7	A604			
021012	MATH F113	PROBABILITY & STATISTICS	3 0 3	T	4	Ranjit Kumar Sharma	W 7	A602			
021012	MATH F113	PROBABILITY & STATISTICS	3 0 3	T	5	Patil Jatin Suresh	W 7	A605			
021012	MATH F113	PROBABILITY & STATISTICS	3 0 3	T	6	Shravani V Shetgaonkar	F 1	A604			
021022	MATH F211	MATHEMATICS III	3 0 3	L	1	Manoj Kumar Pandey/Mayank Goel	M W F 2	LT2	01/12/25 (FN)	06/10/25, Monday	09:30 AM - 11:00 AM

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021022	MATH F211	MATHEMATICS III	3 0 3	L	2	Manoj Kumar Pandey/Yasmeen Shameem Akhtar	M W F 8	LT2			
021022	MATH F211	MATHEMATICS III	3 0 3	L	3	ANUPAMA SHARMA	M W F 9	LT2			
021022	MATH F211	MATHEMATICS III	3 0 3	L	4	Danumjaya Palla / Anil Kumar	T TH 2 F 10	LT2			
021022	MATH F211	MATHEMATICS III	3 0 3	T	1	Raina Mary Thomas	T 7	A602			
021022	MATH F211	MATHEMATICS III	3 0 3	T	2	Vighnesh Vinod Alavani	T 7	A605			
021022	MATH F211	MATHEMATICS III	3 0 3	T	3	P Varada	T 7	DLT5			
021022	MATH F211	MATHEMATICS III	3 0 3	T	4	Siddhant Naik	T 7	DLT6			
021022	MATH F211	MATHEMATICS III	3 0 3	T	5	Rane Poonam Babani	T 7	C401			
021022	MATH F211	MATHEMATICS III	3 0 3	T	6	Raina Mary Thomas	TH 8	A602			
021022	MATH F211	MATHEMATICS III	3 0 3	T	7	Vighnesh Vinod Alavani	TH 8	A605			
021022	MATH F211	MATHEMATICS III	3 0 3	T	8	P Varada	TH 8	DLT5			
021022	MATH F211	MATHEMATICS III	3 0 3	T	9	Siddhant Naik	TH 8	DLT6			
021022	MATH F211	MATHEMATICS III	3 0 3	T	10	Rane Poonam Babani	TH 9	C401			
021122	MATH F212	OPTIMIZATION	3 0 3	L	1	ANUSHAYA MOHAPATRA	T TH 3 W 10	A604	14/12/25 (FN)	12/10/25, Sunday	09:30 AM - 11:00 AM
021122	MATH F212	OPTIMIZATION	3 0 3	T	1	Anushaya Mohapatra/Debendra Prasad Panda	T 9	A604			
021122	MATH F212	OPTIMIZATION	3 0 3	L	2	Anil Kumar	M 7 T TH 10	LT4			
021122	MATH F212	OPTIMIZATION	3 0 3	T	2	Anil Kumar/Debendra Prasad Panda	W 7	LT4			
021123	MATH F213	DISCREET MATHEMATICS	3 0 3	L	1	TARKESHWAR SINGH	M W F 5	DLT6	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
021123	MATH F213	DISCREET MATHEMATICS	3 0 3	T	1	Tarkeshwar Singh/ Darshan Gokuldas Shanbhag	TH 1	DLT6			
021124	MATH F214	ELEMENTARY REAL ANALYSIS	3 0 3	L	1	PRADEEP BOGGARAPU	T TH 5 M 10	DLT6	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021124	MATH F214	ELEMENTARY REAL ANALYSIS	3 0 3	T	1	Pradeep Boggarapu/ Basil Paul	M 1	DLT6			
021125	MATH F215	ALGEBRA I	3 0 3	L	1	SARANYA G NAIR	M W F 4	A604	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021125	MATH F215	ALGEBRA I	3 0 3	T	1	Saranya G Nair	TH 9	A604			
021340	MATH F231	NUMBER THEORY	3 0 3	L	1	PRABAL PAUL	M W F 9	LT1	09/12/25 (FN)	09/10/25, Thursday	04:00 PM - 05:30 PM
021468	MATH F244	MEASURE AND INTEGRATION	3 0 3	L	1	PRASANNA KUMAR N/Monojit Bhattacharjee	TBA		02/12/25 (AN)	TBA	TBA
021468	MATH F244	MEASURE AND INTEGRATION	3 0 3	T	1	Prasanna Kumar N/Monojit Bhattacharjee					
021662	MATH F266	STUDY PROJECT	3	R	1	PRASANNA KUMAR N					

COMCODE	COURSE NO	COURSE TITLE	L P U	STAT	SEC	INSTRUCTOR IN CHARGE/Instructor	DAYS/HR	ROOM	COMPRE DATE	MIDSEM DATE, DAY	MIDSEM TIME
021469	MATH F311	INTRODUCTION TO TOPOLOGY	3 0 3	L	1	HIMADRI MUKHERJEE	M W F 2	A604	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021469	MATH F311	INTRODUCTION TO TOPOLOGY	3 0 3	T	1	Himadri Mukherjee	TH 3	A601			
021470	MATH F312	ORDINARY DIFFERENTIAL EQUATIONS	3 0 3	L	1	MINHAJUL	M W F 9	A604	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
021470	MATH F312	ORDINARY DIFFERENTIAL EQUATIONS	3 0 3	T	1	Minhajul	T 1	A604			
021471	MATH F313	NUMERICAL ANALYSIS	3 0 3	L	1	DEVIKA S	T TH 2 F 10	A604	10/12/25 (FN)	12/10/25, Sunday	02:00 PM - 03:30 PM
021471	MATH F313	NUMERICAL ANALYSIS	3 0 3	T	1	Devika S	T 7	A604			
021679	MATH F366	LABORATORY PROJECT	3	R	1	PRASANNA KUMAR N					
021747	MATH F367	LABORATORY PROJECT	3	R	1	PRASANNA KUMAR N					
021696	MATH F376	DESIGN PROJECT	3	R	1	PRASANNA KUMAR N					
021763	MATH F377	DESIGN PROJECT	3	R	1	PRASANNA KUMAR N					
021882	MATH F420	MATHEMATICAL MODELING	3 0 4	L	1	DANUMJAYA PALLA	M W F 5	A604	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021480	MATH F421	COMBINATORIAL MATHEMATICS	3 0 3	L	1	YASMEEN SHAMEEM AKHTAR	T TH 4 W 1	A604	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022191	MATH F424	APPLIED STOCHASTIC PROCESS	3 1 4	L	1	MAYANK GOEL	M 7 T TH 10	A604	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
022273	MATH F432	APPLIED STATISTICAL METHODS	3 0 3	L	1	JAJATI KESHARI SAHOO	M W F 8	A602	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021330	MATH F441	DISCR MATHEMATICAL STRUCTURES	3 0 3	L	1	BHARAT M DESHPANDE	T TH 5 M 10	C401	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM
021721	MATH F491	SPECIAL PROJECT	3	R	1	PRASANNA KUMAR N					
022756	MATH G514	TOPICS IN ANALYSIS	5	L	1	M THAMBAN NAIR	T TH 4 5	D103	TBA	TBA	
022757	MATH G515	TOPICS IN DIFFERENTIAL EQUATIONS	5	L	1	AMIYA KUMAR PANI	TBA		TBA	TBA	
021083	ME F211	MECHANICS OF SOLIDS	3 0 3	L	1	MALI KIRAN DINKAR	M W F 4	DLT5	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021083	ME F211	MECHANICS OF SOLIDS	3 0 3	T	1	Mali Kiran Dinkar	TH 1	DLT5			

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021082	ME F212	FLUID MECHANICS	3 0 3	L	1	PRITANSHU RANJAN	T TH 5 M 10	DLT5	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM
021082	ME F212	FLUID MECHANICS	3 0 3	T	1	Pritanshu Ranjan	TH 7	DLT5			
022394	ME F216	MATERIALS SCIENCE & ENGINEERING	2 1 3	L	1	SUDHY S PANICKER	M W 5	DLT5	03/12/25 (FN)	07/10/25, Tuesday	11:30 AM - 01:00 PM
022394	ME F216	MATERIALS SCIENCE & ENGINEERING	2 1 3	T	1	Sudhy S Panicker	F 5	DLT5			
022394	ME F216	MATERIALS SCIENCE & ENGINEERING	2 1 3	P	1	Devendra Gokul Patil, Dhananjay Madhukar Kulkarni, Sudhy S Panicker, Anish Anant Sinai Kakodkar, Gurudatta Sanjeev Shahapurkar, Leo Mathew, Rao Rushil Ratnakar, Sruthi S Kumar, Utkarsh Gautam Shidhganesh	TH 8 9				
022394	ME F216	MATERIALS SCIENCE & ENGINEERING	2 1 3	P	2	Devendra Gokul Patil, Dhananjay Madhukar Kulkarni, Sudhy S Panicker, Anish Anant Sinai Kakodkar, Gurudatta Sanjeev Shahapurkar, Leo Mathew, Rao Rushil Ratnakar, Sruthi S Kumar, Utkarsh Gautam Shidhganesh	F 7 8				
022396	ME F217	APPLIED THERMODYNAMICS	3 1 4	L	1	VADIRAJ HEMADRI	T TH 4 W 1	DLT5	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
022396	ME F217	APPLIED THERMODYNAMICS	3 1 4	T	1	Vadiraj Hemadri	F 1	DLT5			
022396	ME F217	APPLIED THERMODYNAMICS	3 1 4	P	1	Pritanshu Ranjan, Ranjit Patil, Sourabh Tiwari, Vadiraj Hemadri, Jinuchandran, Leo Mathew, Nandipeta Vijay Krishna, Pradyumna Kodancha, Priyanka Abhimanyu Jadhav, Radhika Suresh Jakkappagol	T 8 9				
022396	ME F217	APPLIED THERMODYNAMICS	3 1 4	P	2	Nilesh Dadasaheb Pawar, Ranjit Patil, Sourabh Tiwari, Vadiraj Hemadri, Jinuchandran, Nandipeta Vijay Krishna, Pradyumna Kodancha, Priyanka Abhimanyu Jadhav, Radhika Suresh Jakkappagol	W 7 8				
022401	ME F314	DESIGN OF MACHINE ELEMENTS	3 0 3	L	1	PRAVIN M SINGRU	T 7 W F 3	LT4	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
022401	ME F314	DESIGN OF MACHINE ELEMENTS	3 0 3	T	1	Pravin M Singru	TH 1	LT4			

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022403	ME F315	ADVANCED MANUFACTURING PROCESSES	2 1 3	L	1	AVINASH KUMAR MEHTA	T TH 3	DLT7	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
022403	ME F315	ADVANCED MANUFACTURING PROCESSES	2 1 3	T	1	Avinash Kumar Mehta	W 10	DLT7			
022403	ME F315	ADVANCED MANUFACTURING PROCESSES	2 1 3	P	1	Avinash Kumar Mehta, Pushkar Prakash Kamble, Ajita Sharma, Dhiraj Bhimrao Puri, Jaya Sudheer Kumar Kanikicharla, Manik Anandrao Patil, Sudip Banik, Yadukrishnan Sathish Nair	M 2 3				
022403	ME F315	ADVANCED MANUFACTURING PROCESSES	2 1 3	P	2	Avinash Kumar Mehta, Mali Kiran Dinkar, Pushkar Prakash Kamble, Dhiraj Bhimrao Puri, Jaya Sudheer Kumar Kanikicharla, Manik Anandrao Patil, Sudip Banik, Yadukrishnan Sathish Nair	TH 6 7				
022404	ME F316	MANUFACTURING MANAGEMENT	2 0 2	L	1	VARINDER SINGH	W F 2	DLT7	13/12/25 (FN)	10/10/25, Friday	04:00 PM - 05:30 PM
022404	ME F316	MANUFACTURING MANAGEMENT	2 0 2	T	1	Varinder Singh	M 1	LT3			
022405	ME F317	ENGINES, MOTORS, AND MOBILITY	2 0 2	L	1	RANJIT PATIL	T TH 2	DLT7	02/12/25 (FN)	06/10/25, Monday	02:00 PM - 03:30 PM
022405	ME F317	ENGINES, MOTORS, AND MOBILITY	2 0 2	T	1	Ranjit Patil	F 10	DLT7			
022538	ME F321	Data Mining in Mechanical Sciences	2 1 3	L	1	RAHUL PALULLI	T TH 4	A603	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM
022538	ME F321	Data Mining in Mechanical Sciences	2 1 3	P	1	Rahul Palulli					
022539	ME F323	Energy Storage Technologies	3 0 3	L	1	SOURABH TIWARI	M W F 4	A601	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021277	ME F415	GAS DYNAMICS	3 0 3	L	1	SHIBU CLEMENT	T TH 4 W 1	A602	10/12/25 (AN)	07/10/25, Tuesday	04:00 PM - 05:30 PM

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021810	ME F423	MICRO-FLUIDICS & ITS APP	4	L	1	SIDDHARTHA TRIPATHI	M 7 T T H 10	A601	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
021284	ME F443	QUALITY CONTROL, ASSURANCE AND RELIABILITY	3 0 3	L	1	WAIGAONKAR SACHIN DAMODHAR RAO	M W F 5	A605	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021867	ME F483	WIND ELECTRICAL SYSTEM	3 0 3	L	1	MUKUND KESHAVRAO DESHMUKH	M W F 5	C402	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021869	ME F485	NUMERICAL TECHNIQUES FOR FLUID FLOW AND HEAT TRANSFER	3 0 3	L	1	VAIBHAV JOSHI	M W F 8	A601	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
020741	ME G511	MECHANISMS & ROBOTICS	5	L	1	PRASAD VINAYAK PATIL /Pravin M Singru	M W F 9	A602	09/12/25 (AN)	09/10/25, Thursday	02:00 PM - 03:30 PM
020741	ME G511	MECHANISMS & ROBOTICS	5	P	1	Prasad Vinayak Patil /Pravin M Singru	TBA		Prasad Vinayak Patil /Pravin M SingruTBA		
020322	ME G512	FINITE ELEMENT METHODS	5	L	1	DHANANJAY MADHUKAR KULKARNI	M W F 4	A505	16/12/25 (AN)	TBA	
020322	ME G512	FINITE ELEMENT METHODS	5	P	1	Dhananjay Madhukar Kulkarni	TBA				
020262	ME G532	MACHINE TOOL ENGINEERING	5	L	1	PUSHKAR PRAKASH KAMBLE	T 7 W F 3	A506	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
020262	ME G532	MACHINE TOOL ENGINEERING	5	P	1	Pushkar Prakash Kamble	TBA				
022118	ME G534	CONVECT HEAT & MASS TRAN	3 2 5	L	1	GAUTAM BISWAS	M W F 4	A506	16/12/25 (AN)	11/10/25, Saturday	11:30 AM - 01:00 PM
022118	ME G534	CONVECT HEAT & MASS TRAN	3 2 5	P	1	Gautam Biswas	TBA				
022079	ME G535	ADVANCED ENGINEERING MATHEMATICS	3 2 5	L	1	NILESH DADASAHEB PAWAR	T T H 2 F 10	A506	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
022079	ME G535	ADVANCED ENGINEERING MATHEMATICS	3 2 5	P	1	Nilesh Dadasaheb Pawar	TBA				
020740	ME G641	THEORY OF ELASTICITY AND PLASTICITY	3 2 5	L	1	ABHINAVA CHATTERJEE	T T H 5 M 10	A506	12/12/25 (FN)	10/10/25, Friday	09:30 AM - 11:00 AM

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020740	ME G641	THEORY OF ELASTICITY AND PLASTICITY	3 2 5	P	1	Abhinava Chatterjee	TBA				
020500	MEL G623	ADVANCED VLSI DESIGN	5	L	1	RIA RASHID	T TH 2 F 10	D101	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
020500	MEL G623	ADVANCED VLSI DESIGN	5	P	1	Ria Rashid	TBA				
022064	MEL G624	ADVANCED VLSI ARCHITECTURES	5	L	1	ANUPAMA K R	M W F 3	D103	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
022064	MEL G624	ADVANCED VLSI ARCHITECTURES	5	P	1	Anupama K R	TBA				
020932	MEL G625	ADVANCED ANALOG AND MIXED SIGNAL DESIGN	5	L	1	DIPANKAR PAL	T TH 5 6	D101	TBA	10/10/25, Friday	09:30 AM - 11:00 AM, 12/12/25 (FN)
020932	MEL G625	ADVANCED ANALOG AND MIXED SIGNAL DESIGN	5	P	1	Dipankar Pal	TBA				
020744	MEL G631	PHY & MO OF MICROEL DEV	3 2 5	L	1	MANISH GUPTA	M W F 3	D102	08/12/25 (FN)	09/10/25, Thursday	09:30 AM - 11:00 AM
020744	MEL G631	PHY & MO OF MICROEL DEV	3 2 5	P	1	Manish Gupta	TBA				
022966	MEL G627	VLSI FABRICATION TECHNOLOGY	3 2 5	L	1	RAMESHA C K	M W F 9	D101	13/12/25 (FN)	10/10/25, Friday	04:00 PM - 05:30 PM
022966	MEL G627	VLSI FABRICATION TECHNOLOGY	3 2 5	P	1	Ramesha C K	TBA				
022967	MEL G528	DIGITAL VLSI DESIGN	5	L	1	APURBA CHAKRABORTY	M W F 4	D102	16/12/25 (AN)	11/10/25, Saturday	11:30 AM - 01:00 PM
022967	MEL G528	DIGITAL VLSI DESIGN	5	P	1	Apurba Chakraborty	TBA				
021024	MGTS F211	PRINCIPLES OF MANAGEMENT`	3 0 3	L	1	CHVVS NV PRASAD/ Mohit Kumar	M 7 T TH 10	LT2	05/12/25 (FN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
021024	MGTS F211	PRINCIPLES OF MANAGEMENT`	3 0 3	T	1	CHVVS NV Prasad/ Mohit Kumar/ Amruta Anil Hippalgaonkar/Anju T/Gayathri Sisir/Mansi Nair/Nandini Venkatesh Adhini	T 1	LT2			
020056	MPH G510	BIOSTATISTICS & COMPUTERS IN PUBLIC HEALTH	5	L	1	SUKANTA MONDAL	TBA		TBA	TBA	
020766	MST G511	NONDESTRUCTIVE TESTING TECHNIQUES	3 2 5	L	1	DEVENDRA GOKUL PATIL	M W F 2	A506	13/12/25 (FN)	10/10/25, Friday	04:00 PM - 05:30 PM

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020766	MST G511	NONDESTRUCTIVE TESTING TECHNIQUES	3 2 5	P	1	Devendra Gokul Patil	TBA				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	L	1	Toby Joseph	M 2	LT3	15/12/25 (AN)	10/10/25, Friday	02:00 PM - 03:30 PM
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	L	2	Prasanta Kumar Das	T 2	LT3			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	1	Kinjal Banerjee	W F 2	C401			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	2	Deepak Narayana Murthy Pachattu	W F 2	A602			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	3	Yuriy Petenev	W F 2	C305			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	4	Yoshiro Azuma	W F 2	C403			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	5	RAM SHANKER PATEL	W F 2	A508			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	6	Kinjal Banerjee	TH 2 F 10	C401			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	7	Deepak Narayana Murthy Pachattu	TH 2 F 10	A602			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	8	Yuriy Petenev	TH 2 F 10	C305			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	9	Yoshiro Azuma	TH 2 F 10	C403			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	T	10	Ram Shanker Patel	TH 2 F 10	A508			
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	1	Rudranil Basu, Zayid Ahmed	M 2 3				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	2	Sunilkumar V,, Avisikta Ghosh, Meghaa M K	M 4 5				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	3	Aabhaas Vineet Mallik, Avisikta Ghosh	T 2 3				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	4	Swastibrata Bhattacharyya, Harsh Chandrakar	T 4 5				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	5	Tarun Kumar Jha, Anmol Giri, Sourish Banerjee	T 8 9				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	6	Chandradew Sharma, Akhilesh M P	W 2 3				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	7	Yuriy Petenev, Megha Mishra	W 4 5				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	8	Ethirajulu Kannan, Hari Prasad A	W 7 8				

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022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	9	Tarun Kumar Jha, Suraj Gajanan Pai	TH 2 3				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	10	Indrakshi Raychowdhury, Sujit Satish Chaudhari, Hari Prasad A	TH 4 5				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	11	Arnab Roy, Sarga P K, Swetha T Sankar	TH 7 8				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	12	Indrani Chakraborty, Shah Nikhilesh Sanjay Sushma	F 2 3				
022891	PHY F101	OSCILLATIONS AND WAVES	2 1 3	P	13	Nanda Kumar Patincharath, Anmol Giri	F 4 5				
022892	PHY F102	INTRODUCTIONS TO OSCILLATIONS & WAVES	2 1 3	L	1	YURIY PETENEV	M 8	D103	TBA	TBA	
022892	PHY F102	INTRODUCTIONS TO OSCILLATIONS & WAVES	2 1 3	T	1	Yuriy Petenev	T TH 8	D101			
022892	PHY F102	INTRODUCTIONS TO OSCILLATIONS & WAVES	2 1 3	P	1	Yuriy Petenev	W 7 8				
021126	PHY F211	CLASSICAL MECHANICS	3 1 4	L	1	PRASANTA KUMAR DAS	T TH 5 M 10	C307	12/12/25 (AN)	10/10/25, Friday	11:30 AM - 01:00 PM
021126	PHY F211	CLASSICAL MECHANICS	3 1 4	T	1	Prasanta Kumar Das, Mayur Madhav Abhisheki	F 1	C307			
021127	PHY F212	ELECTROMAGNETIC THEO I	3 0 3	L	1	SUNILKUMAR V	T TH 4	C401	08/12/25 (AN)	09/10/25, Thursday	11:30 AM - 01:00 PM
021127	PHY F212	ELECTROMAGNETIC THEO I	3 0 3	T	1	Raghunath Ratabole, Vidyunmathi N A	W 1 T 9	C307			
021127	PHY F212	ELECTROMAGNETIC THEO I	3 0 3	T	2	Sanjib Dey, Duttatreya	W 7 TH 7	C307			
021128	PHY F213	OPTICS	3 0 3	L	1	TENY THERESA JOHN	M W F 4	C307	16/12/25 (FN)	11/10/25, Saturday	04:00 PM - 05:30 PM
021128	PHY F213	OPTICS	3 0 3	T	1	Teny Theresa John	TH 1	C307			
021129	PHY F214	ELEC, MAGNET & OPTICS LAB	2 2	P	1	SANJIB DEY, Yoshiro Azuma, Isha Songara, Piyush Mahesh Mirani	T 7 8 9				
021129	PHY F214	ELEC, MAGNET & OPTICS LAB	2 2	P	2	Ram Shanker Patel, Toby Joseph, Gaonkar Shreya Shrikant, Keerthi C	TH 7 8 9				
021129	PHY F214	ELEC, MAGNET & OPTICS LAB	2 2	P	3	Teny Theresa John, Aahiri Naskar, Barros Indira	F 7 8 9				
021493	PHY F215	INTRODUCTION TO ASTRONOMY & ASTROPHYSICS	3 0 3	L	1	TARUN KUMAR JHA	M W F 5	C308	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM

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021486	PHY F311	QUANTUM MECHANICS II	3 0 3	L	1	INDRAKSHI RAYCHOWDHURY	M W F 2	C307	06/12/25 (AN)	08/10/25, Wednesday	09:30 AM - 11:00 AM
021486	PHY F311	QUANTUM MECHANICS II	3 0 3	T	1	Indrakshi Raychowdhury, Fran Ilcic	T 1	C307			
021487	PHY F312	STATISTICAL MECHANICS	3 0 3	L	1	INDRANI CHAKRABORTY	M W F 9	C307	10/12/25 (FN)	12/10/25, Sunday	09:30 AM - 11:00 AM
021487	PHY F312	STATISTICAL MECHANICS	3 0 3	T	1	Indrani Chakraborty, Shubham Satish Gaikwad	T 7	C306			
021488	PHY F313	COMPUTATIONAL PHYSICS	3 0 3	L	1	CHANDRADEW SHARMA	T TH 2 F 10	C307	01/12/25 (AN)	06/10/25, Monday	02:00 PM - 03:30 PM
021488	PHY F313	COMPUTATIONAL PHYSICS	3 0 3	T	1	Chandradew Sharma/H Hrisheekesh Prabhakar	F 3	C307			
021494	PHY F315	THEORY OF RELATIVITY	3 0 3	L	1	DEEPAK NARAYANA MURTHY PACHATTU	M 7 T TH 10	C307	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
022634	PHY F318	ATOMS AND PHOTONS	3 0 3	L	1	RAGHUNATH RATABOLE	M W F 9	C306	09/12/25 (FN)	09/10/25, Thursday	04:00 PM - 05:30 PM
022176	PHY F345	QUANTUM MECHANICS FOR ENGINEERS	3 0 3	L	1	ARUN V KULKARNI	M W F 9	C401	09/12/25 (FN)	09/10/25, Thursday	04:00 PM - 05:30 PM
022448	PHY F346	LASER SCIENCE AND TECHNOLOGY	3 0 3	L	1	NANDA KUMAR PATINCHARATH	M 7 T TH 10	D103	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
021498	PHY F415	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	3 1 4	L	1	KINJAL BANERJEE	M 7 T TH 10	C302	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
021500	PHY F417	EXPERIMENTAL METHODS OF PHYSICS	3 1 4	L	1	ARNAB ROY	M W F 8	D101	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
021502	PHY F419	ADVANCED SOLID STATE PHYSICS	3 1 4	L	1	AABHAAS VINEET MALLIK	M W F 5	D101	03/12/25 (AN)	07/10/25, Tuesday	09:30 AM - 11:00 AM
021509	PHY F426	PHYSICS OF SEMICONDUCTOR DEVICES	3 1 4	L	1	ETHIRAJULU KANNAN	M 7 T TH 10	D101	05/12/25 (AN)	08/10/25, Wednesday	04:00 PM - 05:30 PM
022327	PHY F428	QUANTUM INFORMATION THEORY	3 0 3	L	1	RADHIKA VATHSAN	M W F 8	D102	15/12/25 (FN)	11/10/25, Saturday	09:30 AM - 11:00 AM
022110	PHY G513	CLASSICAL ELECTRODYNAMIC	4	L	1	ARUN V KULKARNI	TBA		TBA	TBA	

COMCODE	COURSE NO	COURSE TITLE	L P U	STAT	SEC	INSTRUCTOR IN CHARGE/Instructor	DAYS/HR	ROOM	COMPRE DATE	MIDSEM DATE, DAY	MIDSEM TIME
022111	PHY G514	QUANTUM THEORY AND APPLICATIONS	4	L	1	RUDRANIL BASU	TBA		TBA	TBA	0

TEXT BOOKS (First Year FD & HD courses)

COURSE NO	COURSE TITLE	TEXT BOOK(S)
BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	1. Simon, E.J. et. al., Campbell Essential Biology with Physiology (5th edition). Noida: Pearson India Education Services Pvt. Ltd., 2016.
BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	2. Eldon D. Enger, Frederick C. Ross and David B. Bailey, Concepts in Biology, 14th Edition (BITS Pilani, Custom Edition) Tata McGraw Hill Publishing Company Limited, 2012.
BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	3. Peter H. Raven, George B. Johnson, Jonathan B. Losos, Susan R. Singer Biology, 7th Edition. WBC McGraw Hill, 2005.
BIO F101	INTRODUCTION TO BIOLOGICAL SCIENCES	4. C. Starr, Biology: Concept and application, 6th Edition, Thomson Learning.
BITS F103	ENGINEERING DESIGN & PROTOTYPING	David A. Madsen, David P. Madsen, 2016. Engineering Drawing and Design, 6th Ed., Cengage Learning
BITS F101-1	SOCIAL CONDUCT	
BITS K101	PHYSICAL WELL BEING & CREATIVITY	
BITS F113	GENERAL MATHEMATICS I	1. Mathematics for Class XI: Text book for CBSE national council of educational research and training.
BITS F113	GENERAL MATHEMATICS I	2. Mathematics for Class XII part I: Text book for CBSE national council of educational research and training.
BITS F113	GENERAL MATHEMATICS I	3. Mathematics for Class XII part II: Text book for CBSE national council of educational research and training
CHEM F101	FUNDAMENTALS OF CHEMISTRY	T1: P. Atkins & J. De Paula, Elements of Physical Chemistry, International Edition, Oxford University Press, 2017. T3: T. W. Graham Solomons, Craig B. Fryhle and Snyder Scott A., Organic Chemistry, Global Edition, John Wiley & Sons, Inc. New York, 2011. T2: J. D. Lee, Concise Inorganic Chemistry, 5th Edition, Blackwell Science, Oxford, 1996
CHEM F101	FUNDAMENTALS OF CHEMISTRY	R1: R T Morrison, R N Boyd & S K Bhattacharjee, Organic Chemistry, 7th Ed, Pearson Education in South Asia, 2010. R2: J. E. Huheey, E. A. Keiter, R. L. Keiter & O. K. Medhi, Inorganic Chemistry, Principles of Structure & Reactivity, 4th Ed, Pearson Education in South Asia, 2011. Study Material for Lab: Lab Manual for Chemistry

COURSE NO	COURSE TITLE	TEXT BOOK(S)
CS F111	COMPUTER PROGRAMMING	J.R. Hanly and E.B. Koffman, "Problem-Solving and Program Design in C", Pearson Education, Fifth Edition, 2007.
MATH F101	MULTIVARIABLE CALCULUS	J. Hass, C. Heil and M. D. Weir: Thomas' Calculus, 15 th Edition, Pearson Education, 2024.
MATH F113	PROBABILITY & STATISTICS	Author: Devore, J. L., Title: Probability & Statistics for Engineering and the Sciences, 8th edition, Publication: Cengage Learning, 2012.
PHY F101	OSCILLATIONS AND WAVES	
PHY F102	INTRODUCTIONS TO OSCILLATIONS & WAVES	Text book: Fundamentals of Physics (10th Edition) by Walker, Halliday & Resnick, John Wiley & Sons.
PHY F102	INTRODUCTIONS TO OSCILLATIONS & WAVES	R1: Berkeley Physics Course, Vol. 3, Waves, by Frank S. Crawford Jr, Special Indian Edition, McGraw-Hill, 2011.
PHY F102	INTRODUCTIONS TO OSCILLATIONS & WAVES	R 2: A. P. French: Vibrations and Waves

TEXT BOOKS (SY onwards Courses)

courseno	coursetitle	TEXT BOOK(S)
BIO F211	BIOLOGICAL CHEMISTRY	Campbell Marry K and S O Farrel , Biochemistry, Thomson learning, 5th edn, 2006.
BIO F212	MICROBIOLOGY	Tortora, G.J., Funke, B.R. and Case, C.L. 2007. Microbiology: An Introduction, 9th Ed. (First Impression 2008), Pearson Education, India .
BIO F213	CELL BIOLOGY	Becker, Kleinsmith and Hardin, The World of the Cell; Authors;; Pearson Publication,Sixth edition.
BIO F214	INTEGRATED BIOLOGY	Peter Raven, GB Johnson, KA Mason, JB Losos, SS Singer, "Biology", Publisher: McGraw Hill.
BIO F311	RECOMBINANT DNA TECH	Howe, Christopher J. Gene Cloning and Manipulation (2nd edition). New Delhi: Cambridge University Press India Pvt. Ltd., 2015.
BIO F311	RECOMBINANT DNA TECH	Primrose, Sandy B., and Richard Twyman. Principles of Gene Manipulation and Genomics (7th edition). New York: Blackwell Science, 2006.
BIO F312	PLANT PHYSIOLOGY	Plant Physiology (Fifth edition) by Lincoln Taiz and Eduardo Zeiger. Sinauer Associates Inc. Publishers Sunderland USA.
BIO F313	ANIMAL PHYSIOLOGY	Textbook : Sherwood L. and Others, Animal Physiology, Thomson Learning, 2008
BIO F313	ANIMAL PHYSIOLOGY	Reference Books: Boron & Boulpaep. Medical Physiology, 1E/2E, Elsevier, USA.
BIO F313	ANIMAL PHYSIOLOGY	Bruce M. Koeppen and Bruce A. Stanton, Berne & Levy Physiology, 6E, 2008, Mosby (Elsevier), USA
BIO F417	BIOMOLECULAR MODELLING	HD Holtje, W Sippl, D Rognan, G Folkers (2008) Molecular modeling: basic principles and applications (Third Ed.); WILEY-VCH.
BIO F422	FUNDAMENTAL OF TISSUE ENGG	
BIO G514	MOLECULAR IMMUNOLOGY	
BIO G515	STEM CELL AND REGENERATIVE BIOLOGY	Potton C S, Stem Cells, Elseveir, 1997.
BIO G523	ADV & APPLIED MICROBIO	Madigan M.T., Martinko, J.M., Dunlap, P.V., Clark, D.P., Brock, Biology of Microorganism, 12th Ed., Pearson International Education .
BIO G526	CANCER BIOLOGY	Reference Book : RB-1 : Biotechnology, a comprehensive treatise, ed by Rehm H J and Reed G, VCH Verlag, Germany, 1999, RB-2 : Introduction to environmental biotechnology by A K Chaterjee, PHI, India, 2000
BITS C790T	INDEPENDENT STUDY	No text book required.
BITS C791T	TEACHING PRACTICE I	No text book required.
BITS C797T	PH D SEMINAR	No text book required.
BITS C799T	PH D THESIS	No text book required.
BITS E573	STUDY IN ADVANCED TOPICS I	No text book required.
BITS E574	STUDY IN ADVANCED TOPICS II	
BITS E583	CASE STUDIES I	No text book required.
BITS E661	RESEARCH METHODOLOGY I	No text book required.
BITS E793T	PRACTICE LECT SERIES I	No text book required.
BITS E794T	PRACTICE LECT SERIES II	No text book required.

courseno	coursetitle	TEXT BOOK(S)
BITS F225	INTRODUCTION TO ENVIRONMENTAL STUDIES	Erach Bharucha, Text book for Environmental Studies, University Grant Commission, New Delhi, India, 2004
BITS F234	INTRO TO ENGG DESIGN	
BITS F240	INTRO TO ENV & SUST SYSTEM ENG	
BITS F314	GAME THEORY AND ITS APPLICATIONS	No prescribed textbook. References: (1) Osborne, M. (2004), "An Introduction to Game Theory", OUP, New Delhi. (2) Gibbons, R. (1992), "Game Theory for Applied Economists", Princeton.
BITS F315	INTRODUCTION TO COGNITIVE NEUROSCIENCE	Gazzaniga, M.S., R.B. Ivry & G.R. Mangun. Cognitive neuroscience: the biology of the mind (4th ed., New York: Norton, 2008). ISBN: 978-0-393-11136-1.
BITS F316	NONLINEAR DYNAMICS AND CHAOS	Steven H. Strogatz, "Nonlinear dynamics and Chaos" West view Press
BITS F364	HUMAN – COMPUTER INTERACTION	
BITS F382	READING COURSE	
BITS F385	INTRODUCTION TO GENDER STUDIES	
BITS F417	MICRO-FLUIDICS & ITS APP	Nam-Trung Nguyen, Steven T. Wereley, Fundamentals and Applications of Microfluidics 2nd Edition, ARTECH HOUSE Inc, Boston, London.
BITS F419	MANAGEMENT OF CROSS CULTURAL ENGINEERING TEAMS	
BITS F437	TECHNICAL COMMUNICATION	Raman Meenakshi and Sangeeta Sharma. 2011. Technical Communication: Principles and Practice.3rd Edition. New Delhi:OUP.
BITS F441	ROBOTICS	
BITS F463	CRYPTOGRAPHY	Applied Cryptography, Bruce Schneier, John Wiley & Sons, 2nd Edition, 2006.
BITS F467	BIOETHICS AND BIOSAFETY	
BITS G511	ADVANCED PROJECT	No text book required.
BITS G513	STUDY IN ADVANCED TOPICS	No text book required.
BITS G518	WRITING SEMINAR	No text book required.
BITS G529	RESEARCH PROJECT I	No text book required.
BITS G539	RESEARCH PROJECT II	No text book required.
BITS G540	RESEARCH PRACTICE	No text book required.
BITS G561T	DISSERTATION	No text book required.
BITS G562T	DISSERTATION	No text book required.
BITS G563T	DISSERTATION	No text book required.
BITS G619	PROFESSIONAL PRACTICE	No text book required.
BITS G620	PROFESSIONAL PRACTICE I	No text book required.
BITS G621	PROFESSIONAL PRACTICE II	No text book required.
BITS G629T	DISSERTATION	No text book required.
BITS G649	READING COURSE	No text book required.

courseno	coursetitle	TEXT BOOK(S)
BITS G654	ADVANCED INSTRUMENTATION TECH	No text book required.
CHE F211	CHEMICAL PROCESS CALCULA	T1. Himmelblau D. M. "Basic Principles and Calculations in Chemical Engineering", PHI 7th Ed.
CHE F211	CHEMICAL PROCESS CALCULA	R1. Felder R.M. & Rousseau R.W., "Elementary Principals of Chemical Process", John Wiley & Sons, Inc., 3rd Ed
CHE F212	FLUID MECHANICS	T1. R.W Fox and A.T. McDonalds, Introduction to Fluid Mechanics, 7th Edition, John Wiley & Sons Inc., 2010
CHE F212	FLUID MECHANICS	T2. W.L McCabe, J. C. Smith and P. Harriott, Unit Operations in Chemical Engineering, 7th Edition, McGraw-Hill International Edition, 2005 McGraw Hill Inc., 2005
CHE F212	FLUID MECHANICS	R1. 1.Noel de Nevers, Fluid Mechanics for Chemical Engineers, 3rd Edition, Tata McGraw-Hill, 2011
CHE F212	FLUID MECHANICS	R2. Munson B.R, Young F.D, Okiishi H.T, Fundamentals of Fluid Mechanics, (6th edition), John Wiley and sons Inc., 2006
CHE F212	FLUID MECHANICS	R3. Cengel A.Y, Fluid Mechanics, Fundamentals and applications, Mc-Graw Hill, 2006
CHE F212	FLUID MECHANICS	R4. John F Douglas, Janusz M. Gasiorek, Fluid Mechanics, (4th Edition), Perason Education, 2004
CHE F213	CHEM ENGG THERMODYNAMICS	T1. J.M.Smith, H.C. Van Ness and M.M. Abbott, Intro to Chemical Engineering Thermodynamics, 7th ed., MGHFSE, 2001.
CHE F213	CHEM ENGG THERMODYNAMICS	R1. Y. V. C. Rao, "Chemical Engineering Thermodynamics", Universities Press, 1997
CHE F213	CHEM ENGG THERMODYNAMICS	R2. R. P. Rastogi & R. R. Mishra, "An Introduction to Chemical Thermodynamics", Vikas Publishing House Pvt. Ltd., 6th Revised Edition (1995)
CHE F214	ENGINEERING CHEMISTRY	T1. Suba Ramesh, Engineering Chemisty, Wiley India, 2011, 1st Edition
CHE F214	ENGINEERING CHEMISTRY	R1.P.W.Atkins, Elements of Physical chemistry, 8th Editiion, Oxford University Press
CHE F214	ENGINEERING CHEMISTRY	R2.T.W.Graham Solomons, Organic Chemistry, 9th Edition, John&Wiley
CHE F214	ENGINEERING CHEMISTRY	R3.S.S.Dara & Umare, Textbook of Engg Chemistry, S.Chand & Company, 2000, 1st Edition
CHE F311	KINETICS & REACTOR DESIG	T1. H. Scott Fogler "Elements of Chemical Reaction Engineering", PHI, 4th Ed, 2007
CHE F311	KINETICS & REACTOR DESIG	R1. O. Levenspiel, "Chemical Reaction Engineering", John Wiley, 3rd Ed., 1999
CHE F311	KINETICS & REACTOR DESIG	R2. J.M. Smith, "Chemical Engineering Kinetics", McGraw Hill, 3rd Ed., 1981
CHE F312	CHEMICAL ENGG LAB I	T1. Laboratory Manual.
CHE F312	CHEMICAL ENGG LAB I	R1. 1. R.W Fox and A.T. McDonalds, Introduction to Fluid Mechanics, 7th Edition, John Wiley & Sons Inc., 2010
CHE F312	CHEMICAL ENGG LAB I	R2. W.L McCabe, J. C. Smith and P. Harriott, Unit Operations in Chemical Engineering, 7th Edition, McGraw Hill Inc., 2005 R3. Suba Ramesh, Engineering Chemisty, Wiley India, 2011, 1st Edition R4. R.E. Treybal, Mass Transfer Operations, 3rd ed., MGHISE, 1980. R5. Holman, J.P., "Heat Transfer", 9th Edition, McGraw Hill, 2002 R6. Raj K Bansal, "Laboratory Manual of Organic Chemistry" Wiley Eastern Limited. 2nd Edition.
CHE F313	SEPARATION PROCESSES II	T1. McCabe W. L, and Smith J. M.& Harriott P., Unit Operations of Chemical Engineering, 7th Ed., McGraw-Hill International Edition, 2005.
CHE F313	SEPARATION PROCESSES II	T2. R.E.Treybal –Mass Transfer Operations McGraw-Hill International Editions, 3rd ed., 1981
CHE F313	SEPARATION PROCESSES II	R1: Coulson J. M., Richardson J. F. & others, Chemical Engineering (Volume 2), Pergamon Press, London, 2007, 5th Ed.
CHE F313	SEPARATION PROCESSES II	R2: Foust A. N. & others, Principles of Unit Operations, , John Wiley & Sons, 1980, 2nd Edition,

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CHE F313	SEPARATION PROCESSES II	R3: Brown G. G. & others, Unit Operations, Chapman & Hall, 1950.
CHE F313	SEPARATION PROCESSES II	R4: Perry, R. H. (Ed.), Chemical Engineers Handbook, McGraw-Hill, New York (all editions).
CHE F314	PROCESS DES PRINCIPLES I	T1. Seider, W. D., Seader, J. D. and Lewin, D.R. "Product and Process design principles", 2nd edition, John Wiley & Sons (Asia), 2004
CHE F314	PROCESS DES PRINCIPLES I	R1: James M. Douglas, "Conceptual Design of Chemical Processes", McGraw Hill, New York, International Edition (1988). R2: Max Stone Peters, Klaus D. Timmerhaus, and Ronald West "Plant Design and Economics for Chemical Engineers", McGraw Hill, New York, 5th Edition (2002).
CHE F315	MACHINE LEARNING FOR CHEMICAL ENGINEERS	
CHE F415	MOLECULAR AND STATISTICAL THERMODYNAMICS	T1. Statistical Mechanics", Donald A McQuarrie, Viva Books Pvt. Ltd. T2. Introduction to Statistical Thermodynamics", Terrell L Hill, Addison Wesley
CHE F421	BIOCHEMICAL ENGINEERING	T1: Bailey, James E and Ollis, David F, "Biochemical Engineering Fundamentals", (Tata) McGraw-Hill Edition, 2nd Ed, 1986 (TMH Ed 2010).
CHE F421	BIOCHEMICAL ENGINEERING	R1: "Bioprocess Engineering: Basic Concepts" by Michael L Shuler and Fikret Kargi, 2nd Ed (2002), [Indian Reprint of latest years], Pearson Education Prentice-Hall of India.
CHE F421	BIOCHEMICAL ENGINEERING	R2: "Biochemical Engineering" by Harvey W Blanch and Douglas S Clark (1997), Marcel Dekker, Inc [New York].
CHE F421	BIOCHEMICAL ENGINEERING	R3: "Coulson and Richardson's Chemical Engineering" - Vol. 3 by J F Richardson and D G Peacock, 3rd Ed, Asian Books Private Limited [New Delhi].
CHE F422	PETROLEUM REFINING TECHNOLOGY	T1. B.K. Bhaskara Rao, "Modern Petroleum Refining Processes", Oxford & IBH Publishing Co. Pvt. Ltd., New Delhi, 4th ed., 2002.
CHE F422	PETROLEUM REFINING TECHNOLOGY	T2. J.H. Gary et al, "Petroleum Refining", CRS press, New York, 5th ed., 2007.
CHE F422	PETROLEUM REFINING TECHNOLOGY	R1. Indra Deo Mall, "Petroleum Refining Technology", CBS Publishers, 1st ed., 2015
CHE F422	PETROLEUM REFINING TECHNOLOGY	R2. Ram Prasad, "Petroleum Refining Technology", Khanna Publishers, 1st ed., 2012.
CHE F422	PETROLEUM REFINING TECHNOLOGY	R3. Nelson, W.L., Petroleum Refinery Engineering, McGraw-Hill Kogakusha, Tokyo, 4th ed., 1958.
CHE F433	CORROSION ENGINEERING	T1. Fontana M.G., Corrosion Engineering, 3rd ed, McGraw-Hill Book Co., 1986
CHE F433	CORROSION ENGINEERING	R1. Mattsson E., "Basic Corrosion Technology for Scientists and Engineers", The Institute of Materials, London, 1996, 2nd ed.
CHE F433	CORROSION ENGINEERING	R2. Zaki Ahmad, "Principles of Corrosion Engineering and Corrosion Control", IChemE, Elsevier, 2006.
CHEM F211	PHYSICAL CHEMISTRY I	Text Book: Physical Chemistry, Ira N. Levine, 6th Edition, Tata-McGraw-Hill, New Delhi 2011.
CHEM F212	ORGANIC CHEMISTRY I	Text Book: R. T. Morrison, R. Boyd and S. K. Bhattacharjee, Organic Chemistry, 7th edition.
CHEM F212	ORGANIC CHEMISTRY I	Reference Books: 1. Jerry March, Advanced Organic Chemistry, John Wiley & Sons, 4th ed., 1992. (R1)
CHEM F212	ORGANIC CHEMISTRY I	2. J. Clayden, N. Greeves, S. Warren, P. Wothers, Organic Chemistry, OUP, 1st ed., 2000.
CHEM F212	ORGANIC CHEMISTRY I	3. G Marc Loudon, Organic Chemistry, Oxford, 4th Edition, 2002.

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CHEM F213	PHYSICAL CHEMISTRY II	Quantum Chemistry, Donald A. McQuarrie, University Science Books , (First Indian Edition 2003, Viva Student Edition, Reprinted 2011).
CHEM F214	INORGANIC CHEMISTRY I	Huheey J. E., Keiter, Ellen A., Keiter, Richard L., and Medhi O. K. " Inorganic Chemistry", 4th ed., Pearson Education.
CHEM F223	COLLOID AND SURFACE CHEMISTRY	
CHEM F266	STUDY PROJECT	No text book required.
CHEM F311	ORGANIC CHEMISTRY III	TB 1: Michael B. Smith & Jerry March, Advanced Organic Chemistry, John Wiley & Sons, 6th ed., 2012. TB 2 Stuart Warren: Organic Synthesis: The Disconnection Approach: John Wiley & Sons, 2004.
CHEM F311	ORGANIC CHEMISTRY III	Ref Book: Paul Wyatt, Stuart Warren: Organic Synthesis: Strategy and Control, Wiley; 1st edition, 2007 R2: Morrison & Boyd, Organic Chemistry, 6th edition, Prentice_Hall, Inc., 1992.
CHEM F312	PHYSICAL CHEMISTRY IV	Text Book: I. N. Levine, "Physical Chemistry", 6th Edition, Tata McGraw-Hill, 2011.
CHEM F312	PHYSICAL CHEMISTRY IV	Reference Book: P.W. Atkins & Julio de Paula, "Atkins' Physical Chemistry", Ninth edition (Oxford University Press, Oxford 2010).
CHEM F313	INSTRU METHODS OF ANAL	T1. Kemp W., "Organic Spectroscopy", 3rd ed., Palgrave, New York (1991).
CHEM F313	INSTRU METHODS OF ANAL	T2. Gary D. Christian, " Analytical Chemistry", 5th ed., John Wiley & Sons (Asia) Pte Ltd. Singapore (2001).
CHEM F313	INSTRU METHODS OF ANAL	R1. Silverstein R. M., and Webster F. X., "Spectrometric Identification of Organic Compounds", 6th ed., John Wiley & Sons, New York (1998).
CHEM F313	INSTRU METHODS OF ANAL	R2. Willard H. H., Merritt L. L., Dean J. A., and Settle F. A. Jr., "Instrumental Methods of Analysis", 7th ed., Wadsworth, New York (1989).
CHEM F313	INSTRU METHODS OF ANAL	R3. Ewing G. W., "Instrumental Methods of Chemical Analysis", 5th ed., McGraw Hill, New York (1985).
CHEM F330	PHOTOPHYSICAL CHEMISTRY	
CHEM F333	CHEMISTRY OF MATERIALS	T1. Callister "Material science and engineering ", John Wily & Sons, 8th Edition.
CHEM F333	CHEMISTRY OF MATERIALS	R1. The Science and Engineering of Materials, Donald R. Askeland, Pradeep P. Phule, 5th Ed, India Ed.
CHEM F335	ORGANIC CHEMISTRY AND DRUG DESIGN	The Organic Chemistry of Drug Design and Drug Action - 2nd Edition, by Richard . Silverman, Academic Press
CHEM F366	LABORATORY PROJECT	No text book required.
CHEM F367	LABORATORY PROJECT	No text book required.
CHEM F376	DESIGN PROJECT	No text book required.
CHEM F377	DESIGN PROJECT	No text book required.
CHEM F431	SUSTAINABLE CHEMISTRY USING RENEWABLES	R1. Green Chemistry: Theory and Practice, Paul T. Anastas and John C. Warner, Oxford, 2000. R2. Green Carbon Dioxide: Advances in CO2 Utilization by G. Centi and S. Perathoner (Eds.) Wiley, 2014
CHEM F491	SPECIAL PROJECT	No text book required.
CHEM G521	ENVIRONMENTAL CHEMISTRY	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY, JAMES E GIRARD, JONES AND BARLETT, THIRD EDITION.
CS F213	OBJECT ORIENTED PROGRAMMING	The Complete Reference Java J2SE, 5th Edition, Herbert Schildt, Tata McGraw Hill Publishing, 2005
CS F214	LOGIC IN COMPUTER SC	Mordechai Ben-Ari. Mathematical Logic for Computer Science (2/e). Springer, Indian Reprint 2005.
CS F215	DIGITAL DESIGN	

courseno	coursetitle	TEXT BOOK(S)
CS F222	DISCR STRUC FOR COMP SCI	K Rosen: Discrete Mathematics and Its Applications with Combinatorics and Graph Theory 7 th Edition , Tata Mcgraw Hill
CS F301	PRINCIPLES OF PROGG LANG	Ref: Design Patterns: Elements of Reusable Object-Oriented Software by Gamma Erich, Helm Richard, Johnson Ralph, Vlissides John, Grady Booch
CS F316	QUANTUM ARCHITECTURE AND PROGRAMMING	
CS F320	FOUNDATIONS OF DATA SCIENCE	No text; Ref: Foundations of Data Science* Avrim Blum, John Hopcroft, and Ravindran Kannan (Online Free version)
CS F342	COMPUTER ARCHITECTURE	David A. Patterson & John L. Hennessy - Computer Organization and Design, MIPS Edition, The Hardware&Software Interface-Morgan Kaufmann, 2021
CS F351	THEORY OF COMPUTATION	Harry Lewis, Christos Papadimitriou. Elements of the Theory of Computation. Second Edition, Pearson Education
CS F362	PROGRAMMING LANG & COMPILER CONSTRUCTION	
CS F372	OPERATING SYSTEMS	Silberschatz. A. and Galvin. P.B., Operating System Concepts, 7th edition, Addison Wesley, 2005.
CS F425	DEEP LEARNING	
CS F446	DATA STORAGE TECH & NETW	T1: Operating Systems: Three Easy Pieces by Remzi H. Arpaci-Dusseau and Andrea C. Arpaci-Dusseau (University of Wisconsin-Madison)
CS F446	DATA STORAGE TECH & NETW	T2: An Introduction to Parallel Programming by Peter Pacheco Arpaci-Dusseau (University of Wisconsin-Madison)
DE G531	PRODUCT DESIGN	Company Ltd., 2001.
DE G611	DYNAMICS & VIBRATION	Leonard Meirovitch "Elements of vibration analysis"
EAS 360	STEM COMMUNICATIONS	
ECE F211	ELECTRICAL MACHINES	
ECE F212	ELECTROMAGNETIC THEO I	
ECE F214	ELECTRONIC DEVICES	
ECE F215	DIGITAL DESIGN	
ECE F266	STUDY PROJECT	No text book required.
ECE F311	COMMUNICATION SYSTEMS	
ECE F331	MICROWAVE ENGINEERING	Microwave Engineering, Third Edition; David M Pozar; Wiley India Edition, Ref. book: 1. Foundations for Microwave Engineering, Robert E. Collin, 2nd Edition, Wiley India Edition.
ECE F366	LABORATORY PROJECT	No text book required.
ECE F376	DESIGN PROJECT	No text book required.
ECE F424	SMART GRID FOR SUSTAINABLE ENERGY	
ECE F431	MOBILE TELECOMMUNICATION NETWORKS	

courseno	coursetitle	TEXT BOOK(S)
ECE F434	DIGITAL SIGNAL PROCESSING	T1: A.V. Oppenheim and R.W. Schafer, Discrete-Time Signal Processing, 3rd ed., Pearson, 2010. T2: S.K. Mitra, Digital Signal Processing: A Computer-Based Approach, 4th ed., McGraw Hill Education, 2013. R1: J.G. Proakis and D.G. Manolakis, Digital Signal Processing: Principles, Algorithms, and Applications, 5th ed., Pearson, 2022.
ECE F491	SPECIAL PROJECT	No text book required.
ECOM F213	OBJ ORIENTED PROG	
ECON F211	PRINCIPLES OF ECONOMICS	R. Lipsey and Chrystal, Economics, XII ed.
ECON F212	FUNDA OF FIN AND ACCOUNT	1.Horngren, Sundem, and Elliott, Introduction to Financial Accounting, Pearson Education India Ltd., 8th ed., 2004.
ECON F212	FUNDA OF FIN AND ACCOUNT	2.Bhole, L.M., Financial Institution & Market Structure: Growth and innovation, Tata McGraw Hill, 4th ed., 2004
ECON F213	MATHEMATIC & STAT METHOD	1.Newbold, Carlson and Thorne, Statistics for Business and Economics, Pearson Education, 2007, 6th Edition
ECON F213	MATHEMATIC & STAT METHOD	2.Alpha Chiang and Kelvin Wainwright, "Fundamental methods of Mathematical Economics", Tata McGraw-Hill, 4th Ed., 2005..
ECON F214	ECONOMIC ENV OF BUSINESS	Essential Economics for Business , J.Sloman & E. Jones, 5th ed. Pearson ,2017
ECON F266	STUDY PROJECT	No text book required.
ECON F311	INTERNATIONAL ECONOMICS	Dominick Salvatore: International Economics , John Wiley & sons, 10th ed.
ECON F312	MONEY BANK & FIN MARKETS	Mishkin, Frederic S., The Economics of Money, Banking and Financial Markets (Addison-Wesley) Ninth Edition, 2010
ECON F313	ISSUES IN ECONOMIC DEVELOPMENT	Meier M Gerald and Rauch E James, Leading Issues in Economic Development , eighth Edition, Oxford University Press, New York.; Ref. Book: Development Economics by Devraj Ray
ECON F315	FINANCIAL MANAGEMENT	Financial management by I. M. Pandey latest edition, Financial management by Khan and Jain latest edition
ECON F354	DERIVATIVES AND RISK MANAGEMENT	John C. Hull & Sankarshan Basu,- Options, Futures and Other Derivatives, ninth edition
ECON F355	BUSINESS ANALYSIS AND VALUATION	Krishna G. Palepu, Paul M. Healy, Business Analysis & Valuation - Using Financial Statements, Text & Cases, Cengage Learning Publisher,2010
ECON F366	LABORATORY PROJECT	No text book required.
ECON F367	LABORATORY PROJECT	No text book required.
ECON F376	DESIGN PROJECT	No text book required.
ECON F377	DESIGN PROJECT	No text book required.
ECON F412	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	Zvi Bodie, Alex Kane, Alan Marcus, Pitabas Mohanty, "Investments", 2010, McGraw Hill. T1 Reilly, Frank K and Keith C Brown, Investment Analysis and Portfolio Management, Thomson Learning, 8th edn, 2006. T2
ECON F415	NEW VENTURE CREATION	Steven G. Blank: The Four Steps to the Epiphany, Lulu.com, second ed.
ECON F419	ADVANCED MICROECONOMICS	Advanced Microeconomic Theory, Jehle & Reny, Pearson, 2010, 3rd Edition

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ECON F491	SPECIAL PROJECT	No text book required.
EE G501	ENVIRONMENTAL SAMPLING AND ANALYTICAL METHODS	
EE G603	AIR POLLUTION CONTROL TECHNOLOGIES	
EEE F211	ELECTRICAL MACHINES	
EEE F212	ELECTROMAGNETIC THEO I	
EEE F214	ELECTRONIC DEVICES	
EEE F215	DIGITAL DESIGN	
EEE F266	STUDY PROJECT	No text book required.
EEE F311	COMMUNICATION SYSTEMS	
EEE F313	ANALOG & DIGIT VLSI DES	
EEE F366	LABORATORY PROJECT	No text book required.
EEE F376	DESIGN PROJECT	No text book required.
EEE F416	DIGITAL COMMUNICATION	
EEE F422	Modern Control Systems	1. M. Gopal, "Modern Control System Theory", New Age International (P) Ltd, 2nd ed. 2. Nagrath I. J. and M. Gopal, "Control Systems Engineering", New Age International (P) Ltd, 5th ed, 2007.
EEE F424	SMART GRID FOR SUSTAINABLE ENERGY	
EEE F431	MOBILE TELECOMMUNICATION NETWORKS	
EEE F434	DIGITAL SIGNAL PROCESSING	
EEE F435	DIGITAL IMAGE PROCESSING	Textbook: Rafael C. Gonzalez, Richard E. Woods, Digital Image Processing, 3rd Edition REF1: Anil K. Jain, Fundamentals of Digital Image Processing, First Edition
EEE F437	SEMICONDUCTOR FABRICATION TECHNOLOGY	
EEE F473	WIND ELECTRICAL SYSTEM	
EEE F477	MODELING OF FIELD-EFFECT NANODEVICES	
EEE F491	SPECIAL PROJECT	No text book required.
EEE G591	OPTICAL COMMUNICATION	Govind P. Agrawal, "Fiber-optic Communication Systems" Third Edition, John
EEE G626	HARDWARE SOFTWARE CODESIGN	1. Patrick R. Schaumont, A Practical Introduction to Hardware/Software Codesign, Springer, 2013 2. Daniel D Gajski, Frank Vahid, Sanjay Narayan, and Jie Gong, Specification and Design of Embedded Systems, Prentice Hall, 1994.

courseno	coursetitle	TEXT BOOK(S)
FIN F311	DERIVATIVES AND RISK MANAGEMENT	John C. Hull & Sankarshan Basu,- Options, Futures and Other Derivatives, ninth edition
FIN F313	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	Zvi Bodie, Alex Kane, Alan Marcus, Pitabas Mohanty, "Investments", 2010, McGraw Hill. T1 Reilly, Frank K and Keith C Brown, Investment Analysis and Portfolio Management, Thomson Learning, 8th edn, 2006. T2
FIN F315	FINANCIAL MANAGEMENT	Financial management by I. M. Pandey latest edition, Financial management by Khan and Jain latest edition
FIN F414	FINANCIAL RISK ANALYTICS AND MANAGEMENT	John C. Hull, Risk Management & Financial Institutions, 4th Edition, Wiley, 2015
GS F211	MODERN POLITICAL CONCEPTS	Heywood, A. (2000) Key Concepts in Politics. Basingstoke: Palgrave Macmillan.
GS F212	ENVIRON DEV & CLIMATE CH	TB1) A. Humphrey R. Craig, Tammy L. Lewis and Frederick H. Buttel (2002), Environment, Energy, and Society. Wadsworth Group, USA.
GS F212	ENVIRON DEV & CLIMATE CH	TB2) Hempel, C. Lamont (1998), Environmental Governance: The Global Challenge, Affiliated East- West Press Pvt Ltd, New Delhi.
GS F231	DYNAMICS OF SOCIAL CHANGE	
GS F232	INTRODUCTORY PSYCHOLOGY	
GS F233	PUBLIC POLICY	Text Book: R.K. Saprú, Public Policy: Art and Craft of Policy Analysis, Second Edition, PHI Learning Private Ltd., New Delhi, 2011.
GS F234	DEVELOPMENT ECONOMICS	Misra, S. K. and Puri, V. K. (2005), Development and Planning: Theory and Practices (13th Revised Edition), Himalaya Publishing House, Bombay. Revised Edition), Himalaya Publishing House, Bombay. Practices (13th Revised Edition), Himalaya Publishing House, Bombay.
GS F243	CURRENT AFFAIRS	
GS F245	EFFECTIVE PUBLIC SPEAKING	Lata, Pushp and Kumar Sanjay. Communicate or Collapse: A Handbook of Effective Public Speaking, Group Discussions and Interviews, PHI, New Delhi. 2007.
GS F331	TECHNIQUES IN SOCIAL RESEARCH	
HSS F226	POST MODERNISM	
HSS F235	INTRODUCTORY PHILOSOPHY	(i) Sharma, R.N., History of Western Philosophy, Meerut, 1993 - 1994. (ii) Sharma, C.D., Critical Survey of Indian Philosophy, Motilal Banarasisdas, New Delhi, 2003
HSS F236	SYMBOLIC LOGIC	
HSS F237	CONTEMPORARY INDIAN ENGLISH FICTION	King, Bruce. Rewriting India: Eight Writers. New Delhi: OUP, 2014,
HSS F237	CONTEMPORARY INDIAN ENGLISH FICTION	Iyenger, K. R. Srinivasa. Indian Writing in English. New Delhi: Sterling, 1984.
HSS F237	CONTEMPORARY INDIAN ENGLISH FICTION	King, Bruce. Rewriting India: Eight Writers. New Delhi: OUP, 2014,
HSS F253	UPCYCLING THEORY	

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HSS F314	MARITIME STUDIES AND BLUE ECONOMY	
HSS F318	INTRO TO ANTHROPOLOGY	
HSS F334	SRIMAD BHAGAVAD GITA	
HSS F337	ENGLISH LITERARY FORMS AND MOVEMENTS	Long William J, English Literature : Its History and Significance, Kolkata : Books Way,2009
HSS F338	COMPARATIVE INDIAN LITERATURE	Dev, Anjana Neira, Bajrang Bihari Tiwari, and Sanam Khanna, eds. Indian Literature: An Introduction. New Delhi: Pearson, 2006.
HSS F339	THEATRE ART ACTING AND PRODUCTION	
HSS F340	POST COLONIAL LITERATURES	
HSS F347	INTRODUCTION TO CARNATIC MUSIC	
HSS F349	ECOCRITICISM	T1 Glotfelty, Cheryll and Harold Fromm. Eds. The Ecocriticism Reader: Landmarks in Literary Ecology. Athens and London: U of Georgia Press, 1996. Print.
HSS F349	ECOCRITICISM	T2 Alex, Rayson K, S. Susan Deborah and Sachindev P.S. Eds. Culture and Media: Ecocritical Explorations. London: Cambridge Scholars Publishing, 2013.
HSS F362	LOCAL GOVERNANCE AND PARTICIPATION	
HSS F363	DISASTER AND DEVELOPMENT	
HSS F365	SCIENCE OF SUSTAINABLE HAPPINESS	Text Books: Lyubomirsky, Sonja. (2007). The How of Happiness. New York: The Penguin Press.
HSS F365	SCIENCE OF SUSTAINABLE HAPPINESS	RB) O'Brien, Catherine. (2016). Education for Sustainable Happiness and Well-Being. New York: Routledge.
HSS F369	CASTE AND GENDER IN INDIA	
HSS F379	INTRODUCTION TO PHILOSOPHY OF SCIENCE	TB1) Okasha, Samir. 2002. Philosophy of Science-A Very Short Introduction. OUP. NY.
HSS F379	INTRODUCTION TO PHILOSOPHY OF SCIENCE	TB2) Merrilee H. Salmon., et.al. 1999[1992]. Introduction to the Philosophy of Science. Hackett Publishing Company. Indianapolis.
HSS F389	INTRO TO DATA & SOCIETY	
HSS F391	ACOUSTIC HUMANITIES	
HSS F394	THE STUDY OF AGEING & SOCIETY ACROSS CULTURES	
INSTR F211	ELECTRICAL MACHINES	
INSTR F212	ELECTROMAGNETIC THEO I	
INSTR F214	ELECTRONIC DEVICES	
INSTR F215	DIGITAL DESIGN	
INSTR F266	STUDY PROJECT	No text book required.
INSTR F311	ELECTRO INST & INST TECH	M.M.S.Anand, Electronic Instruments & Instrumentation Technology, PHI.,2003

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INSTR F312	TRANSD & MEASUREMENT SYS	Text Book: 1. Ernest O. Doebelin, "Measurement Systems Applications and Design", Tata McGraw Hill Fifth Edition, 2004
INSTR F312	TRANSD & MEASUREMENT SYS	2. Bhanot Surekha, "Transducers and Measurement Systems", Notes EDD Vol. I&II, 2007
INSTR F313	ANALOG & DIGIT VLSI DES	
INSTR F366	LABORATORY PROJECT	No text book required.
INSTR F376	DESIGN PROJECT	No text book required.
INSTR F424	SMART GRID FOR SUSTAINABLE ENERGY	
INSTR F473	WIND ELECTRICAL SYSTEM	
INSTR F491	SPECIAL PROJECT	No text book required.
MAC F211	LINEAR ALGEBRA AND ITS APPLICATIONS	
MAC F212	OBJECT ORIENTED PROGRAMMING	
MAC F213	DISCREET MATHEMATICS	
MAC F214	ELEMENTARY REAL ANALYSIS	
MATH F211	MATHEMATICS III	TB) G. F. Simmons, Differential Equations with Applications and Historical Notes, TMH, 2nd Ed., 1991.
MATH F211	MATHEMATICS III	R1)Erwin Kreyszig, Advanced Engineering Mathematics, John Wiley & Sons, 8th Ed., 2005.
MATH F211	MATHEMATICS III	R2)W. E. Boyce and R. C. Dprima, Elementary Differential Equations and Boundary Value Problems, John Wiley & Sons, 9th edition, 2013.
MATH F212	OPTIMIZATION	Hamdy.A.Taha, Operations Research: An Introduction, Pearson Education, 9th.edn, 2012.
MATH F213	DISCREET MATHEMATICS	Mott, Kandel, & Baker : Discrete Mathematics for Computer Scientists & Mathematicians PHI, 2e, 2002.
MATH F214	ELEMENTARY REAL ANALYSIS	W. Rudin, Principles of Mathematical Analysisl, 3rd edition, McGraw,Hill, 1983.
MATH F215	ALGEBRA I	I.N. Herstein, Topics in Algebra, 2nd ed, John Wiley, 1975.
MATH F231	NUMBER THEORY	Elementary Number Theory by David Burton, McGraw Hill Education, 7th ed.
MATH F244	MEASURE AND INTEGRATION	Jain P.K. & V.P. Gupta, Lebesgue Measure And Integration, Wiley Eastern, 3r ed., 1994.
MATH F266	STUDY PROJECT	No text book required.
MATH F311	INTRODUCTION TO TOPOLOGY	James R., Munkres, Topology, 2nd Edition, Pearson Education, 2001.
MATH F312	ORDINARY DIFFERENTIAL EQUATIONS	S Ahmad and M R M Rao: Theory of Ordinary Differential Equations with Applications in Biology and Engineering, East West Press, 1999
MATH F313	NUMERICAL ANALYSIS	Richard L Burden and J Douglas Faires, Numerical Analysi: Theory and Applications, Cengage Learning, India Edition, 2010.
MATH F366	LABORATORY PROJECT	No text book required.
MATH F367	LABORATORY PROJECT	No text book required.
MATH F376	DESIGN PROJECT	No text book required.
MATH F377	DESIGN PROJECT	No text book required.
MATH F420	MATHEMATICAL MODELING	Mathematical Modeling with Case studies; B Barnes & G R Fulford, CRC Press, Third Edition.

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MATH F421	COMBINATORIAL MATHEMATICS	Sebastian M. Cioabă, M. Ram Murty, A First Course in Graph Theory and Combinatorics, Hindustan Book Agency, 2009
MATH F424	APPLIED STOCHASTIC PROCESS	J. Medhi, Stochastic Processes, New Age International Publication, 3rd edition, 2009.
MATH F432	APPLIED STATISTICAL METHODS	David R Anderson, Dennis J Sweeney, Thomas A Williams, Jeffrey D. Camm and James J. Cochran, Statistics for Business and Economics, 12th Edition, Cengage Learning, 2014
MATH F441	DISCRETE MATHEMATICAL STRUCTURES	
MATH F491	SPECIAL PROJECT	No text book required.
MATH G514	TOPICS IN ANALYSIS	(1) R. L. Carothers, Real Analysis, Cambridge University Press, 2006. (2) M. T. Nair, Measure and Integration: A First Course, Taylor and Francis, CRC Press, 2020.
MATH G515	TOPICS IN DIFFERENTIAL EQUATIONS	L. Perko, Differential Equations and Dynamical Systems; Text in Applied Mathematics Vol 7, Springer Verlag, NY (2004).
ME F211	MECHANICS OF SOLIDS	S. H. Crandall et al., "An Introduction to Mechanics of Solids (In SI Units)", McGraw-Hill. Third Edition
ME F212	FLUID MECHANICS	Bruce R. Munson, Donald F. Young, and Theodore H. Okiishi, Fundamentals of Fluid Mechanics, 6th Edition, John Wiley Student Edition, 2010.
ME F216	MATERIALS SCIENCE & ENGINEERING	Material Science and Engineering An Introduction, William D. Callister, David G Rethwisch- 9th Ed. WILEY PUB
ME F217	APPLIED THERMODYNAMICS	Cengel Y. A. and Boles M. A. "Thermodynamics – An Engineering Approach" –Tata McGrawHill Pub.Co. Ltd., 8th ed., 2016
ME F314	DESIGN OF MACHINE ELEMENTS	Budynas R.G., Nisbett J.K., "Shigley's Mechanical Engineering Design" – 10th Edition, TMH
ME F315	ADVANCED MANUFACTURING PROCESSES	1. Amitabha Ghosh and Ashok Kumar Mallik, "Manufacturing Science", Affiliated East-West Press, New Delhi. 2. Serope Kalpakjian and Steven Schmid, Manufacturing Processes for Engineering Materials, Pearson education, India
ME F316	MANUFACTURING MANAGEMENT	Russel, R.S. and Taylor III, B.W., Operations Management along the supply chain, 8th Edition, WSE, 2015
ME F317	ENGINES, MOTORS, AND MOBILITY	V. Ganesan, Internal Combustion Engines, Tata McGraw-Hill Pub. Co. Ltd, New Delhi, 4th Edition. 2012.
ME F321	Data Mining in Mechanical Sciences	
ME F323	Energy Storage Technologies	
ME F415	GAS DYNAMICS	TB1 Gas Dynamics, Ethirajan Rathakrishnan, 6th Edition, Prentice-Hall of India Pvt. Ltd, 2017.
ME F415	GAS DYNAMICS	TB1 Gas Tables, Ethirajan Rathakrishnan, 3rd Edition, Universities Press (India) Private Limited, 2020.
ME F423	MICRO-FLUIDICS & ITS APP	T1) Nguyen, N. T., Werely, S. T., "Fundamentals and applications of Microfluidics", Artech house Inc., 2002. T2) Bruus, H., "Theoretical Microfluidics", Oxford University Press Inc., 2008.
ME F483	WIND ELECTRICAL SYSTEM	

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ME F485	NUMERICAL TECHNIQUES FOR FLUID FLOW AND HEAT TRANSFER	1. S V Patankar, "Numerical Heat Transfer and Fluid Flow", Hemisphere Publishing Corporation, 1st Edition, 1980. K 2. Muralidhar & T Sundararajan, "Computational Fluid Flow and Heat Transfer", Narosa Book Distributors Pvt Ltd, 2nd Edition, 2003.
ME G532	MACHINE TOOL ENGINEERING	NK Mehta," Machine Tool Design & Numerical Control', third edition, Tata McGraw Hill Pvt. Ltd, New Delhi, 2012
ME G534	CONVECT HEAT & MASS TRAN	
ME G641	THEORY OF ELASTICITY AND PLASTICITY	
MEL G623	ADVANCED VLSI DESIGN	1.Jan M Rabaey, A. Chandrakasan, B-Nikolic , Digital Integrated circuits, 2/e ,Pearson Education"
MEL G623	ADVANCED VLSI DESIGN	2. Gary Yeap, Practical Low Power Digital VLSI Design", Springer
MEL G624	ADVANCED VLSI ARCHITECTURES	
MEL G625	ADVANCED ANALOG AND MIXED SIGNAL DESIGN	1.Behzard Razavi, Principles of Data Conversion Systems, IEEE Press, 1995 2.Bosco Leuang, VLSI for Wireless Communication, Pearson Education, 2004
MGTS F211	PRINCIPLES OF MANAGEMENT`	Stephen P Robbins and Mary Coutler,Management, Thirteenth Edition,Pearson Education
MPH G510	BIostatISTICS & COMPUTERS IN PUBLIC HEALTH	
MST G511	NONDESTRUCTIVE TESTING TECHNIQUES	1. Non-destructive Testing Techniques by Ravi Prakash, New Age Publishers, New Delhi, 2007 2. Non-destructive Test and Evaluation of Materials by J Prasad, C. G. Krishnadas Nair, Tata McGraw-Hill Publishing Company Ltd., New Delhi, 2011 Reference Book: a. Non-destructive Testing Techniques; Ed., Don E. Bray and Don McBride, John Wiley, N.Y, 1992
PHY F211	CLASSICAL MECHANICS	Classical Mechanics by Goldstein, Pearson Education
PHY F212	ELECTROMAGNETIC THEO I	Introduction to electrodynamics by D. J. Griffiths, 4th edition, PHI Learning Pvt. Ltd.
PHY F213	OPTICS	Ajoy Ghatak, "Optics" (5th Edition), TMH
PHY F214	ELEC, MAGNET & OPTICS LAB	No text book required
PHY F215	INTRODUCTION TO ASTRONOMY & ASTROPHYSICS	IGNOU Study Material
PHY F311	QUANTUM MECHANICS II	Text: Introduction to Quantum Mechanics by D J Griffiths, 2nd edition, published by Pearson.
PHY F311	QUANTUM MECHANICS II	Reference: J J Sakurai, Modern Quantum Mechanics, Pearson Education.
PHY F312	STATISTICAL MECHANICS	Statistical Mechanics (2nd Edition) by Kerson Huang, Wiley
PHY F312	STATISTICAL MECHANICS	Statistical Mechanics (3rd edition) by R.K.Pathria
PHY F313	COMPUTATIONAL PHYSICS	A first course in computational physics by Paul DeVries & J.E. Hasbun , Jones & Bartlett
PHY F315	THEORY OF RELATIVITY	Text book: Introduction to relativity by R Resnick, Referece book: A short course in general relativity, J Foster and J D Nightingale, 3rd Ed., Springer India, 2009
PHY F318	ATOMS AND PHOTONS	Text Book: LaPierre, R. (2022). Getting Started in Quantum Optics (Vol. 1, No. 7, p. 8)
PHY F345	QUANTUM MECHANICS FOR ENGINEERS	

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		Reference Books: 1. Laser Fundamentals, W. T. Silfvast, Cambridge University Press. 2. Principles of Lasers, O. Swelto and D.C. Hanna, Springer India Pvt. Ltd. 3. Lasers: Theory and Applications, K. Thyagarajan and A. K. Ghatak, Macmillan Publishers India.
PHY F346	LASER SCIENCE AND TECHNOLOGY	
PHY F415	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	Spacetime and Geometry: An Introduction to General Relativity by Sean M. Carroll, 1st Ed., Pearson Education Singapore
PHY F417	EXPERIMENTAL METHODS OF PHYSICS	
PHY F419	ADVANCED SOLID STATE PHYSICS	T1. Many Particle Physics, by G. D. Mahan
PHY F419	ADVANCED SOLID STATE PHYSICS	T2. Quantum Theory of Many Particle Systems, by A.L. Fetter and J.D. Walecka
PHY F426	PHYSICS OF SEMICONDUCTOR DEVICES	Text book-1: Physics of semiconductor devices, J.P.Colling & C.A.Colling, Kluwer academic publishers; Text book-2: Physics of Low-dimensional semiconductors, J.H.Davis, Cambridge university press
PHY F428	QUANTUM INFORMATION THEORY	
PHY G513	CLASSICAL ELECTRODYNAMIC	TB- 1 Classical Electrodynamics J.D. Jackson, Wiley India Edition TB- 2 Classical Electricity & Magnetism Wolfgang K H Panofsky, and Melba Phillips (Addison – Wesley). TB- 3 Foundations of Electromagnetic Theory 3 rd Edition, John R Reitz, Fredrick J Milford & Robert W Christy. Addison Wesley Publishing Company.
PHY G514	QUANTUM THEORY AND APPLICATIONS	Text book 1: Introduction to Quantum Mechanics by D J Griffiths, 2nd edition, published by Pearson. Text book 2: J J Sakurai, Modern Quantum Mechanics, Pearson Education.

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Day	8 - 8:50 am	9 - 9:50 am	10 - 10:50 am	11 - 11:50 am	12 - 12:50 pm	1 - 2 pm	2 - 2:50 pm	3 - 3:50 pm	4 - 4:50 pm	5 - 5:50 pm	6 - 6:50 pm
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