

Mid Semester Examination Timetable for Spring 2024-25

Date and Day	Time	Course Code	Course Name	Alloted Slot	Instructor	
26-02-2025 Wednesday	9:30 am - 12:30 pm	BB 404	Biophysics (1st Half)	A	Prof. Surya Pratap Singh	
		BB 606	Biophysical Methods	A	Prof. Surya Pratap Singh	
	9:30 am - 11:30 am	BB 915	Molecular Biology Techniques and Applications	A	Prof. Subhash Mehto	
		CH 308	Non-transition and Transitional Metal Chemistry	A	Prof. Kundan Kumar Singh Sagar	
		EE 205	Network Theory	A	Prof. Amarkumar	
		MA 220	Real Analysis	A	Prof. Veekesh Kumar	
		ME 201	Engineering Mechanics	A	Prof. Satyapriya Gupta	
		ME 202	Engineering Materials	A	Prof. Anbukkarasi Rajendran	
		ME 444	Aerodynamics	A	Prof. Keerthi M C	
		ME 603	Advanced Finite Element Methods	A	Prof. Amar Gaonkar	
		ME 655	Fire Safety Engineering	A	Prof. Sudheer Siddapureddy	
		PH 102	Electricity and magnetism	A	Prof. Dhriti Sundar Ghosh	
		CE 310	Sensors Technologies & Instrumentation in Civil Engineering	A+L	Prof. Somil Yadav	
		2:30 pm - 4:30 pm	CH 310	Organic Reactions and Reagents	H	Prof. Satavisha Kayal
			CL 401	Chemical Reaction Engineering-II	H	Prof. Suvamay Jana
	CS 426		Blockchains	H	Prof. Siba Narayan Swain	
	EE 623		Advanced Power Electronics and Drives	H	Prof. Abhijit Kshirsagar	
	EE 624		Optimization Theory and Algorithms	H	Prof. Naveen M B	
	ME 449		Bio Energy Conversion	H	Prof. Sreepathi L K	
	ME 604		Multiphase Flow	H	Prof. Hiranya Deka	
	ME 648		Design and Manufacturing of composites	H	Prof. Somashekara M A, Prof. Tejas Prakash Gotkhindi	
	PH 426		Special Theory of Relativity	H	Prof. D Narasimha	
	CS 707		Advanced Topics in Deep Learning	H + E2,F2	Prof. Vandana Bharti	

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27-02-2025 Thursday	9:30 am - 12:30 pm	ME 332	Basic Operation Research (1st Half)	B	Prof.Omkar Baswaraj Bembalge
		EE 206	Introduction to Electrical Machines (1st Half)	B	Prof. Animesh Kumar Sahoo
	9:30 am - 11:30 am	BB 403	Metabolism and Bioenergetics	B	Prof. Swananda Marathe
		CE 101	Introduction to Civil Engineering	B	Prof. Giridhar Rajesh Bande
		CE 206	Water Resources Engineering	B	Prof. K V Jayakumar
		CE 306	Design of Steel Structures	B	Prof. Ramesh Nayaka
		CH 309	Chemical Bonding and Symmetry	B	Prof. Mahesh Gudem
		CL 303	Scientific Presentation	B	Prof. Ravi C. Dutta
		CS 301	Computer Architecture	B	Prof. Gayathri Ananthanarayanan
		ME 220	Heat Transfer	B	Prof. Surya Prakash Ramesh
		ME 428	Refrigeration and Air-conditioning	B	Prof.Ramjee Repaka
		ME 646	Fracture Mechanics	B	Prof.Tejas Prakash Gotkhindi
		PH 322	Mathematical Physics-I	B	Prof. D Narasimha
		MA 320	Introduction to Mathematical Finance II	B	Prof. External Faculty
		BB 805	Molecular Biology of Cancer	B	Prof Sudhanshu Shukla

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Date and Day	Time	Course Code	Course Name	Alloted Slot	Instructor
28-02-2025 Friday	9:30 am - 11:30 am	BB 701	Neurobiology	C	Prof. Swananda Marathe
		CE 205	Structural Analysis	C	Prof. Chinthapalli Hemanth Kumar
		CE 309	Estimation and Costing in Civil Engineering	C	Prof. Sanatkumar P Rajamane Jain
		CH 307	Instrumental Methods for Structure Determination	C	Prof. Nilkamal Mahanta Prof. Satavisha Kayal
		CL 203	Mass transfer	C	Prof. C Ravikumar
		EE 204	Digital Systems	C	Prof. Nagaveni S
		EE 204	Digital Systems	C	Prof. Ruma Ghosh
		ME 309	Theory of Machines	C	Prof. Sangamesh Deepak R
		ME 323	Introduction to Aerospace Engineering	C	Dr. Prahlad Joshi
		ME 425	Additive Manufacturing	C	Prof.Somashekara M A
		ME 626	Experimental Methods in Thermal and Fluids Engineering	C	Prof.Sudheer Siddapureddy
		PH 434	Condensed Matter Physics	C	Prof. Santosh Kumar
		CS 201	Data Structures and Algorithms	C (S1)	Prof. Kedar Khandeparkar
		CS 201	Data Structures and Algorithms	C (S2)	Prof. Vijeth J Kotagi
	2:30 pm - 4:30 pm	ME 410	Computer Integrated Manufacturing	I	Prof.Vyom Sharma
		HS 406	Introduction to Game Theory	I	Prof. Gopal Sharan Parashari
		HS 420	Introduction to Literature	I	Prof. Ridhima Tewari
		BB 810	Research Philosophy	I	Prof. Narayan S Punekar
		CH 402	Catalysis	I	Prof. Kundan Kumar Singh Sagar
		CS 603	Approximation algorithms	I	Prof.Sandeep R.B
		CS 608	FPGA for communication networks prototyping	I	Prof.Koteswararao Kondepu
		EE 701	Power Semiconductor Devices	I	Prof. Vigneshwara Raja P
		HS403	Happiness and Well-being	I	Prof. Bhalachandra L Tembe
PH 424		Photonics	I	Prof. Kavita Devi Prof. Animesh Kumar Sahoo	
EE 715	Modelling and Control of Inverter-based Resources for Grid Integration	I (S1)	Prof. Pratyasa Bhui		

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Date and Day	Time	Course Code	Course Name	Alloted Slot	Instructor
01-03-2025 Saturday	9:30 am - 12:30 pm	MA 406	Introduction to Numerical Methods (1st Half)	D+F2	Prof. Dhiraj Patil
	9:30 am - 11:30 am	CE 202	Surveying and Geomatics	D	Prof. Aniket Vasantao Kataware
		CE 308	Foundation Engineering	D	Prof. Giridhar Rajesh Bande
		CH 320	Molecular Energetics and Dynamics	D	Prof. Sudhir Kumar Sahoo
		CL 101	Introduction to chemical Engineering	D	Prof. Suvamay Jana
		CS 209	Artificial intelligence	D	Prof. Dileep A D
		EE 626	VLSI Technology	D	Prof. Naveen Kadayinti
		MA 221	Group Theory	D	Prof. Shraddha Srivastava
		PH 304	Statistical Physics	D	Prof. Koushik Saha
		EE 226	Control Systems and Laboratory	D1+D2+D3, A3/ J3K3	Prof. Punnag Chatterjee
02-03-2025 Sunday	9:30 am - 12:30 pm	CH 203	States of Matter (1st Half)	E	Prof. Sudhir Kumar Sahoo
		MA 407	Introduction to Numerical Linear Algebra (1st Half)	I+K2	Prof. Rajshekhar Bhat
		EE 208	Engineering Electromagnetics (1st Half)	E	Prof. Sairam Bogavarapu
	9:30 am - 11:30 am	CE 301	Environmental Studies	E	Prof. K V Jayakumar
	2:30 pm - 4:30 pm	CS 410	Parallel Computing	J	Prof.Nikhil Hegde
		EE 432	Information theory	J	Prof. Bharath B. N
		EE 656	VLSI Testing and Testability	J	Prof. Saroj Mondal
		EE 698	Computer Vision and Advanced Digital Image Processing	J	Prof. Shashaank Aswatha Mattur
		MA 202	Advanced Linear Algebra	J	Prof. Shreedevi Masuti-
		ME 629	Fundamentals of Acoustics	J	Prof.Meenatchidevi Murugesan
		ME 631	Metal Forming and Plasticity	J	Prof.Rakesh Lingam
		PH 709	Quantum Computation	J	Prof. R Prabhu
	EE 691	Design of Photo Voltaic Systems	J+L	Prof. B Satish Naik	

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Date and Day	Time	Course Code	Course Name	Alloted Slot	Instructor
03-03-2025 Monday	9:30 am - 12:30 pm	EE 232	Introduction to Communication Systems (1st Half)	F	Prof. Gopal Krishna Kamath M
	9:30 am - 11:30 am	BB 201	Biomolecules	F	Prof. Bal Krishna Choube
		BB 410	Bio-separations	F	Prof. Subhash Mehto
		CS 348	Computer networks	F	Prof. Tamal Das
		EE 694	Detection and Estimation Theory	F	Prof. Ameer K Mulla
		MA 901	Measure Theory	F	Prof. Dhriti Ranjan Dolai
		ME 208	Mechanical Measurements	F	Prof. Sushanta K. Sethi
		EE 101	Introduction to Electrical Systems and Electronics	F (S1)	Prof. Shashaank Aswatha Mattur
		EE 101	Introduction to Electrical Systems and Electronics	F (S2)	Prof. Samba Raju Chiluveru
		HS 625	Problems in Applied ethics	F	Prof.Jolly Thomas
04-03-2025 Tuesday	9:30 am - 11:30 am	CH 406	Material Science and Polymer Chemistry	G	Prof. Rajeswara Rao M.
		CL 202	Reaction engineering	G	Prof. Sontti Somasekhara Goud
		CS 323	Compilers	G	Prof. Achyut Mani Tripathi
		EE 608	Wireless Communication	G	Prof. Rajshekhar V Bhat
		EE 620	Neural Networks and Deep Learning	G	Prof. Rahul Jashvantbhai Pandya
		EE 633	Mixed signal VLSI Design	G	Prof. Naveen Kadayinti
		HS 404	Applied Ethics	G	Prof.Jolly Thomas
		HS 429	International Finance	G	Prof. Mohana Rao Balaga
		MA 210	Statistics	G	Prof. Debalina Chakravarty
		MA 305	Ordinary Differential Equations	G	Prof. Shiv Prakash Patel
		CS 202	Automata theory	G +A3	Prof. Ramchandra Phawade
	2:30 pm - 5:30 pm	MA 102	Linear Algebra (1st Half)	(B+K3) (S1)	Prof. Shiv Prakash Patel
		MA 102	Linear Algebra (1st Half)	(D+H3) (S2)	Prof. Sagnik
	2:30 pm - 4:30 pm	CS 438	Natural Language Processing	K	Prof.Konjengbam Anand
		CS 632	Runtime Verification	K	Prof.Rajshekar K
EE 606		Pattern Recognition and Machine Learning	K (S1)	Prof. Bharath B. N Prof. Naveen M B	