

End Semester Examination Timetable for Autumn 2025-26

Date and Day	Time	Course Code	Course Name	Slot Assigned	Faculty
22.11.25 Saturday	9:30 am to 12:30 pm	CS503T	Statistical Pattern Recognition	K	Prof. Dileep A D
		EE614T	Probability Models and Applications	K	Prof. B. N. Bharath
		ME702T	Engineering Mathematics for Advanced Studies	K	Prof. Tejas Prakash Gotkhindi
		CL303T	Colloid and Interfacial Engg	H1, H3	Prof. C Ravikumar
	2.00 PM to 5PM	PH405T	Introduction to Quantum Information and Computation	F	Prof. R. Prabhu

23.11.25 Sunday	9:30 am to 12:30 pm	CL203T	Introduction to chemical engineering thermodynamics	G	Prof. Ravi Chandra Dutta
		CS403T	Graph Theory and Combinatorics	G	Prof. Sagnik Sen
		CS616T	Advanced data structures and algorithms	G	Prof. Sandeep R. B.
		HS409T	Philosophy	G	Prof. Jolly Thomas
		HS410T	Modernism and the 'Hero'	G	Prof. Ridhima Tewari
		HS424T	Introduction to Indian Knowledge System - I	G	Prof. B L Tembe
		HS426T	Introduction to Indian Knowledge System - II	G	Prof. Prahlad S Joshi
		HS427T	Sanskrit-I	G	Prof. Gopal Sharan Parashari
		HS428T	Introduction to Music-I	G	Prof. Abhijit Kshirsagar
		HS428T	Introduction to Music-I	G	Prof. Swananda Vishvas Marathe
		HS429T	Introduction to Industrial Organization	G	Prof. Gopal Sharan Parashari
		ME204T	Manufacturing Processes - I	G	Prof. Sushanta Kumar Sethi
		ME602T	Introduction to Computational Fluid Dynamics	G	Prof. Hiranya Deka
		ME610T	Advanced Solid Mechanics	G	Prof. Sangamesh Deepak R.
		ME653T	CNC and Additive Manufacturing	G	Prof. Rakesh Lingam
		MA401T	Introduction to Probability Theory	G + I3	Prof. Ravindran (Visitng Faculty)
		MA108T	Calculus	G + I3, J3	Prof. Shraddha Srivastava
		ME102C	Introduction to Mechanical Engineering	G + I3, J3	Prof. Dhiraj V Patil
		ME102C	Introduction to Mechanical Engineering	G + I3, J3	Prof. Punzag Chatterjee
		ME102C	Introduction to Mechanical Engineering	G + I3, J3	Prof. Somashekara M. A.

24.11.25 Monday	9:30 am to 12:30 pm	EE207T	Data Analysis (2nd Half)	A	/Prof. Naveen M B
		EE207T	Data Analysis (2nd Half)	A	Prof. Gopal Krishna Kamath M.
		BB101T	Introduction to Modern Biology	A	Prof. Bal Krishna Chaube
		BB101T	Introduction to Modern Biology	A	Prof. Swananda Vishvas Marathe
		CE302T	Design of Concrete Structures	A	Prof. Chinthapalli Hemanth
		CE309T	Construction Engineering and Management	A	Prof. Somil Yadav
		CH416T	Main Group Chemistry	A	Prof. Rajeswara Rao Malakalapalli
		CH416T	Main Group Chemistry	A	Prof. Supriya Rej (Prof. Nilkamal)
		CL302T	Process Equipment Design and Economics	A	Prof. Shashwata Ghosh
		CL405T	Bioprocess Engineering	A	Prof. V Venkatesh (Visiting Faculty)
		CS303T	Operating systems	A	Prof. Rajshekar K.
		EE101T	Introduction to Electrical Systems and Electronics (S1)	A	Prof. Amarkumar Ayodhyasingh Kushwaha
		EE101T	Introduction to Electrical Systems and Electronics (S2)	A	Prof. Nagaveni S
		EE609T	Multivariable Control Systems	A	Prof. Ameer Kalandar Mulla
		ME201T	Engineering Mechanics	A	Prof. Satyapriya Gupta
		ME659T	Dynamics and Control	A	Prof. Punnap Chatterjee
		PH201T	Waves, Oscillations & Optics	A	Prof. Santosh Kumar
		PH420T	Electronics	A	Prof. Dhriti Sundar Ghosh
		CE201C	Building and Construction Materials	A + L	Prof. Ramesh Nayaka

24.11.25 Monday	2:30 pm to 5:30 pm	CH503T	Molecular spectroscopy	H	Prof. Mahesh Gudem
		CS601T	Deep Learning	H	Prof. Vandana Bharati
		EE621T	Nanoelectronics	H	Prof. Ruma Ghosh
		PH404T	Astrophysics	H	Prof. D Narasimha
		EE301C	Digital Communication and Coding Theory	H + J3	Prof. Rajshekhar V Bhat
		BB401C	Python and R Programming	H+J3	Prof. Bal Krishna Chaubey
		BB401C	Python and R Programming	H+J3	Prof. Naveen MB

25.11.25 Tuesday	9:30 am to 12:30 pm	BB405T	Molecular Biology	B	Prof. Subhash Mehto
		BB602T	Immunology	B	Prof. Bal Krishna Chaube
		CE304T	Transportation Engineering	B	Prof. Aniket Vasantrao Kataware
		CH413T	Symmetry and Group Theory	B	Prof. B L Tembe
		CL205T	Heat Transfer for Chemical Engineers	B	Prof. Ashok Kumar Ummireddi
		CS205T	Databases and information systems	B	Prof. Siba Narayan Swain
		EE603T	Analog IC Design	B	Prof. Naveen Kadayinti
		HS201T	Economics (S2)	B	Prof. Debalina Chakravarty
		HS201T	Economics (S1)	B	Prof. Mohana Rao Balaga
		MA406T	General Topology	B	Prof. Dhriti Ranjan Dolai
		MA412T	Numerical Analysis	B	Prof. Amlan K Barua
		ME301T	Applied Thermodynamics	B	Prof. Dhiraj V Patil
		ME650T	Advanced Thermodynamics	B	Prof. Meenatchidevi Murugesan
		ME664T	Product Design and Manufacturing	B	Prof. Somashekara M. A.
		CS101C	Computer Programming (S1)	B + E1, F1/E2, F2	Prof. Achyut Mani Tripathi
		CS101C	Computer Programming (S2)	B + E1, F1/E2, F2	Prof. Nikhil Devaratha Hegde

26.11.25 Wednesday	9:30 am to 12:30 am	CE401C	Civil and Infrastructure Engineering Design	C	Prof. Sanatkumar P Rajamane
		CL204T	Fluid Mechanics and Mechanical Operations	C	Prof. Sontti Somasekhara Goud
		CS202T	Discrete structures	C	Prof. Vijeth Jinachandra Kotagi
		EE204T	Signals and Systems	C	Prof. Ameer Kalandar Mulla
		MA405T	Introduction to Complex Analysis	C	Prof. Shreedevi Masuti
		ME101T	Linear Algebra: Theory and Numerics	C	Prof. Sangamesh Deepak R
		ME203T	Fluid Mechanics	C	Prof. Ramjee Repaka
		ME306T	Design of Machine Elements	C	Prof. Samarth Shankar Raut
		ME651T	Fundamentals of Casting and Welding	C	Prof. Omkar Baswaraj Bembalge
		PH101T	Quantum Physics and Applications (S2)	C	Prof. D Narasimha
		PH101T	Quantum Physics and Applications (S1)	C	Prof. S. M. Shivaprasad
		PH301T	Electrodynamics	C	Prof. Kavita Devi
		BB407T	Anatomy and Human Physiology	C	Prof. Badri Nath Dubey

26.11.25 Wednesday	2:30 pm to 5:30 pm	CH306T	Coordination and organometallic chemistry	I	Prof. Rajeswara Rao Malakalapalli
		CS619T	Scalable Data Mining	I	Prof. Kedar Vithal Khandeparkar
		EE604T	Pattern Recognition and Machine Learning	I	Prof. Rahul Jashvantbhai Pandya
		EE607T	VLSI Design	I	Prof. Saroj Mondal
		EE629T	Power Quality Analysis	I	Prof. Animesh Kumar Sahoo
		ME418T	Rocket Propulsion	I	Prof. Meenatchidevi Murugesan
		ME418T	Rocket Propulsion	I	Prof. Prahlad S Joshi
		ME601T	Finite Element Analysis	I	Prof. Amar Keshav Gaonkar
		ME649T	Fluid Dynamics	I	Prof. Sudheer Siddapureddy
		CS201C	Software Systems Lab	I3, J3, K3,H3	Prof. Koteswararao Kondepu

27.11.25 Thursday	9:30 am to 12:30 pm	BB502T	Genomics and proteomics (2nd Half)	D	Prof. Sudhanshu Kumar Shukla
		CH101T	Fundamental Concepts & Applications of Chemistry (S1/S2)	D	Prof. Kundan Kumar Singh Sagar
		CH101T	Fundamental Concepts & Applications of Chemistry (S1/S2)	D	Prof. Mahesh Gudem
		CH101T	Fundamental Concepts & Applications of Chemistry (S1/S2)	D	Prof. Nilkamal Mahanta
		CH101T	Fundamental Concepts & Applications of Chemistry (S1/S2)	D	Prof. Rajeswara Rao Malakalapalli
		CH101T	Fundamental Concepts & Applications of Chemistry (S1/S2)	D	Prof. Sudhir Kumar Sahoo
		CL304T	Application of Mass Transfer	D	Prof. Varaha Jayarama Krishna Jonnalagedda
		CS203T	Design and analysis of algorithms	D	Prof. Konjengbam Anand
		CS617T	Combinatorics and Probability	D	Prof. Ramchandra Phawade
		EE618T	Linear Algebra and its Applications	D	Prof. Shashaank Aswatha Mattur
		MA407T	Stochastic Models	D	Prof. Neelesh (Visiting Faculty)
		ME205T	Mechanics of Materials	D	Prof. Amar Keshav Gaonkar
		ME211T	Manufacturing Processes - II	D	Prof. Anbukkarasi R
		PH102T	Electricity and Magnetism	D	Prof. Sairam Boggavarapu
		PH302T	Classical Mechanics	D	Prof. Koushik Saha

28.11.25 Friday	9:30 am to 12:30 pm	CS602C	Advanced Software Development Laboratory	M + B3	Prof. Gayathri Ananthanarayanan
		CH305T	Electrochemistry (2nd Half)	E	Prof. Sudhir Kumar Sahoo
		BB401T	Basics of Cell Biology and Genetics	E	Prof. Surya Pratap Singh
		CE305T	Environmental Engineering	E	Prof. K V Jayakumar
		EE301T	Microprocessors and Microcontrollers	E	Prof. Samba Raju Chiluveru
		EE627T	Embedded Systems Design	E	Prof. Abhijit Kshirsagar
		MA404T	Introduction to Mathematical Finance I	E	Prof. Ravindran (Visitng Faculty)
		ME206T	Thermodynamics	E	Prof. Keerthi M. C.
		ME603T	Impact Mechanics and Modelling	E	Prof. Amar Keshav Gaonkar
		ME603T	Impact Mechanics and Modelling	E	Prof. Tejas Prakash Gotkhindi
		CE202C	Building Planning and Drawing	E + M	Prof. Giridhar Rajesh Bande

28.11.25 Friday	2:30 pm to 5:30 pm	CH415T	Concepts and Mechanisms in Organic Chemistry	J	Prof. Supriya Rej (Prof. Nilkamal)
		CH502T	Concepts in organic synthesis	J	Prof. Nilkamal Mahanta
		CS621T	Cryptography and Network Security	J	Prof. Tamal Das
		EE625T	Semiconductor Radiation Detectors	J	Prof. Vigneshwara Raja P.

29.11.25 Saturday	9:30 am to 12:30 pm	CH204T	Physical Organic and Bioorganic Chemistry (2nd Half)	F	Prof. Nilkamal Mahanta
		MA201T	Differential Equations II (2nd Half)	F + I3	Prof. Dhriti Ranjan Dolai
		BB703T	Molecular and Cellular Neuroscience	F	Prof. Swananda Vishvas Marathe
		CE201T	Hydraulic Engineering	F	Prof. Somil Yadav
		CE201T	Hydraulic Engineering	F	Prof. Venkappayya R. Desai
		CE303T	Geotechnical Engineering	F	Prof. Amarnath Hegde
		CH414T	Transition Metals and Coordination Chemistry	F	Prof. Kundan Kumar Singh Sagar
		CS407T	Mathematics for Data Science	F	Prof. Dileep A D
		CS407T	Mathematics for Data Science	F	Prof. Vandana Bharti
		EE605T	Power System Dynamics and Control	F	Prof. Pratyasa Bhui
		EE624T	Physics of Transistors	F	Prof. Ruma Ghosh
		MA304T	Rings and Modules	F	Prof. Sury (Visiting Faculty)
		PH303T	Quantum Mechanics-I	J	Prof. R. Prabhu