

**Mid Semester Examination Timetable for Autumn 2024-25**

<b>Date and Day</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Title</b>	<b>Instructor</b>	<b>Slot Allocated</b>
<b>23-09-2024 Monday</b>	<b>9:30 am - 12:30 pm</b>	EE 229	Electronic Devices (1st Half)	Prof. Vigneshwara Raja P	A
	<b>9:30 am - 11:30 am</b>	BB 407	Molecular Biology	Prof. Subhash Mehto	A
		CL 301	Process Equipment Design and Economics	Prof. Suvamay Jana	A
		MA 101	Calculus	Prof. Dhriti Ranjan Dolai	A
		MA 101	Calculus	Prof. Veekesh Kumar	A
		MA 306	Introduction to Mathematical Finance I	Prof. External	A
		ME 203	Fluid Mechanics	Prof. Ramjee Repaka	A
		ME 426	Introduction to Computational Fluid Dynamics	Prof. Dhiraj V. Patil	A
		ME 223	Manufacturing Processes - II	Prof. Omkar Baswaraj Bembalge	A
		CS 618	Advanced Software Development Laboratory	Prof. Gayathri Ananthanarayanan	A2

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Date and Day	Time	Course Code	Course Title	Instructor	Slot Allocated
24-09-2024 Tuesday	9:30 am - 12:30 pm	BB 405	Biostatistics (1st Half)	Prof. Sudhanshu Shukla	B
	10:30 am - 11:30 am	CE 201	Building and Construction Materials	Prof. Ramesh Nayaka	B
		CE 305	Environmental Engineering	Prof. K V Jayakumar	B
		CL 204	Introduction to chemical engineering thermodynamics	Prof. Ravi C. Dutta	B
		CS 205	Design and analysis of algorithms	Prof. Konjengbam Anand	B
		CS 304	Operating systems	Prof. Rajshekar K	B
		CS 634	Combinatorics and Probability	Prof. Ramchandra Phawade	B
		CH 322	Molecular spectroscopy	Prof. Mahesh Godem	B
		EE 210	Signals and Systems	Prof. Ameer K Mulla	B
		MA 308	Introduction to Complex Analysis	Prof. Shreedevi Masuti	B
		ME 204	Manufacturing Processes - I	Prof. Rakesh Lingam	B
		ME 324	Design of Machine Elements	Prof. Samarth S. Raut	B
		ME 607	Advanced Solid Mechanics	Prof. Sangamesh Deepak R	B
		PH 101	Quantum Physics and Applications	Prof. S M Shivaprasad	B
		PH 101	Quantum Physics and Applications	Prof. Dhriti Sundar Ghosh	B
	PH 103	Waves, Oscillations & Optics	Prof. Santosh Kumar	B	
	PH 304	Statistical Physics	Prof. Koushik Saha	B	
	2:00 pm - 4:00 pm	CS 639	Scalable Data mining	Prof. Kedar Khandeparkar	H
		HS 438	Introduction to Music - I	Prof. Bhalachandra L Tembe	H
		CL 405	Applications of Mass Transfer	Prof. Ravi Chandra Dutta	H
		CL 405	Applications of Mass Transfer	Prof. Suvamay Jana	H
		EE 334	Sensors and Instrumentation	Prof. Samatha Benedict	H
		EE 610	VLSI Design	Prof. Saroj Mondal	H
HS 436		Introduction to Indian Knowledge System - II	Prof. Prahlad Joshi (Co-Ordinator)	H	
ME 668		Smart Materials and Structures	Prof. Punnag Chatterjee	H	
CS 213	Software Systems Lab	Prof. Koteswararao Kondepu	H1		

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Date and Day	Time	Course Code	Course Title	Instructor	Slot Allocated
25-09-2024 Wednesday	9:30 am - 12:30 pm	MA 201	Complex Analysis (1st Half)	Prof. Shreedevi Masuti	J
	9:30 am - 11:30 am	BB 301	Basics of Cell Biology and Genetics	Prof. Surya Pratap Singh	J
		CH 323	Coordination and organometallic chemistry	Prof. Kundan Kumar Singh Sagar	C
		CE 204	Hydraulics Engineering	Prof. Somil Yadav	C
		CE 304	Transportation Engineering	Prof. Aniket Vasantao Kataware	C
		CS 101	Computer Programming	Prof. Jivnesh Balasaheb Sandhan	C
		CS 101	Computer Programming	Prof. Siba Narayan Swain	C
		CS 303	Databases and information systems	Prof. Achyut Mani Tripathi	C
		CS 403	Graph Theory and Combinatorics	Prof. Sagnik Sen	C
		ME 302	Applied Thermodynamics	Prof. Keerthi M C	C
		ME 609	Advanced Fluid Mechanics and Heat Transfer	Prof. Sudheer Siddapureddy	C
		PH 201	Electrodynamics	Prof. Kavita Devi	C
		2:00 pm - 4:00 pm	BB 420	Enzyme and Protein Engineering	Prof. Punekar
	CS 601		Software Development for Scientific Computing	Prof. Nikhil Hegde	I
	ME 643		Finite Element Analysis	Prof. Amar Gaonkar	I
	PH 402		Astrophysics	Prof. D Narasimha	I
	EE 335		Hardware Descriptive Languages	Prof. Naveen Kadayinti	I
	EE 420		Digital Communication and Coding Theory	Prof. Rajshekhar V Bhat	I
	EE 625		Design of Power Converters	Prof. B Satish Naik	I

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Date and Day	Time	Course Code	Course Title	Instructor	Slot Allocated
26-09-2024 Thursday	9:30 am - 12:30 pm	EE 221	Introduction to Probability (1st Half)	Prof. Bharath B. N	D
		EE 221	Introduction to Probability (1st Half)	Prof. Rahul Jashvantbhai Pandya	D
	9:30 am - 11:30 am	CS 633	Advanced data structures and algorithms	Prof. Sandeep R.B	D
		CE 203	Building Planning and Drawing	Prof. Giridhar Rajesh Bande	D
		CH 102	Fundamental Concepts and Applications of Chemistry	Prof. Mahesh Gudem	D
		MA 307	Rings and Modules	Prof. Shraddha Srivastava	D
		CH 102	Fundamental Concepts and Applications of Chemistry	Prof. Kundan Kumar Singh Sagar	D
		CH 102	Fundamental Concepts and Applications of Chemistry	Prof. Nilkamal Mahanta	D
		CH 102	Fundamental Concepts and Applications of Chemistry	Prof. Rajeswara Rao M	D
		CH 102	Fundamental Concepts and Applications of Chemistry	Prof. Sudhir Kumar Sahoo	D
		EE 325	Microprocessors and Microcontrollers	Prof. Samba Raju Chiliveru	D
		EE 622	Multivariable Control Systems	Prof. Gopal Krishna Kamath M	D
		ME 608	Advanced Mechanisms and Dynamics of Mechanical Systems	Prof. Sangamesh Deepak R	D
		BB 614	Molecular and cellular Neuroscience	Prof. Swananda Marathe	D
		2:00 pm - 4:00 pm	CS 428	Deep Learning	Prof. Vandana Bharti
	EE 699		Next Generation Wireless Networks	Prof. Naveen M B	J
	EE 601		Analog IC Design	Prof. Nagaveni S	J
	EE 688		Physics of Transistor	Prof. Ruma Ghosh	J
	EE 696		Power Quality Analysis (PQA)	Prof. Animesh Kumar Sahoo	J
	ME 605		Additive and Forming Manufacturing Processes	Prof. Somashekara M A	J
ME 605	Additive and Forming Manufacturing Processes		Prof. Rakesh Lingam	J	
PH 404	Introduction to Quantum Information and Computation	Prof. R Prabhu	J		

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<b>Date and Day</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Title</b>	<b>Instructor</b>	<b>Slot Allocated</b>
27-09-2024 Friday	9:30 am - 11:30 am	HS 437	Sanskrit - I	Prof. Bhalachandra L Tembe	E
		BB 612	Animal Model in biomedical Research	Prof. Subhash Mehto	E
		CE 302	Design of Concrete Structures	Prof. Ch. Hemanth Kumar	E
		CL 201	Introduction to Transport Phenomena	Prof. Sontti Somasekhara Goud	E
		CS 427	Mathematics for Data Science	Prof. Prabuchandran K J	E
		EE 695	Design of Magnetic Components for Power Electronics	Prof. Sairam Boggavarapu	E
		HS 201	Economics	Prof. Debalina Chakravarty	E
		HS 201	Economics	Prof. Mohana Rao Balaga	E
		HS 409	Philosophy	Prof. Jolly Thomas	E
		HS 410	Modernism and the 'Hero'	Prof. Ridhima Tewari	E
		HS 433	Introduction to Indian Knowledge System - I	Prof. Bhalachandra L Tembe	E
		HS 435	Introduction to Industrial Organization	Prof. Gopal Sharan Parashari	E
		2:00 pm - 4:00 pm	CS 616	Statistical Pattern Recognition	Prof. Dileep A D
	EE 629		Probability Models and Applications	Prof. Bharath B. N	K

Mid Semester Examination Timetable for Autumn 2024-25					
Date and Day	Time	Course Code	Course Title	Instructor	Slot Allocated
28-09-2024 Saturday	9:30 am - 12:30 pm	EE 321	Digital Signal Processing (1st Half)	Prof. Naveen M B	F
		CH 304	Introduction to computational chemistry (1st Half)	Prof. Sudhir Kumar Sahoo	F
	9:30 am - 11:30 am	CE 303	Geotechnical Engineering	Prof. Amarnath Hegde	F
		EE 205	Network Theory	Prof. Amarkumar	F
		EE 690	Embedded systems Design	Prof. Abhijit Kshirsagar	F
		MA 209	Introduction to Probability Theory	Prof. Shiv Prakash Patel	F
		ME 652	Fatigue and Fracture Mechanics	Prof. Anbukarasi Rajendran	F
		ME 222	Mechanics of Materials	Prof. Vyom Sharma	F
MA 310	Stochastic Models	Prof. External	I		
29-09-2024 Sunday	9:30 am - 12:30 pm	CH 202	Inorganic Chemistry (1st Half)	Prof. Rajeswara Rao M	G
	9:30 am - 11:30 am	BB 103	Introduction to Modern biology	Prof. Bal Krishna Choube	G
		BB 103	Introduction to Modern biology	Prof. Swananda Marathe	G
		ME 449	Bio energy conversion	Prof. Sreepathi L K	G
		CS 203	Discrete structures	Prof. Vijeth J Kotagi	G
		EE 101	Introduction to Electrical Systems and Electronics	Prof. Shashaank Aswatha Mattur	G
		EE 634	Linear Algebra and its Applications	Prof. Ameer K Mulla	G
		EE 634	Linear Algebra and its Applications	Prof. Gopal Krishna Kamath M	G
		MA 309	General Topology	Prof. Amlan K Barua	G
		CS 609	Software Defined Networking (SDN) and Network Function Virtualization (NFV)	Prof. Tamal Das	G
		ME 903	Engineering Mathematics for Advanced Studies	Prof. Tejas Prakash Gotkhindi	G
		PH 302	Quantum Physics-II	Prof. V Ravishankar	G
		ME 207	Thermodynamics	Prof. Hiranya Deka	H