

AUTONOMOUS END SEMESTER EXAMINATIONS – DECEMBER 2025 TIME TABLE
BE / B. Tech. Programmes (2021 Regulations)
Timings FN: 09.30 AM – 12.30 PM
AN: 01.30 PM – 04.30 PM

Date	Session	AD	CD	CS	CY	CT	IT	EC	ET	EE	CE	ME
12.09.25 Friday	FN	-	-	21PE05 Design and Analysis of Algorithms	-	21SC09 Digital Electronics and Microprocessors	21FE05 Design and Analysis of Algorithms	21LD14 / 21TD14 Very Large Scale Integration Design	21ED09 Power Electronics	21CD02 Applied Hydraulic Engineering	21MD13 Design of Transmission Systems	
	AN	21YD14 Digital Forensics	-	21ID29 Data Visualization	21YD20 / 21SD20 / 21FE27 Artificial Intelligence			21LD22 / 21TD22 Analog and Digital Communication	-	21CD07 Design of Reinforced Concrete Structures	21MD09 Dynamics of Machinery	
13.09.25 Saturday	FN	21DD19 / 21PD19 / 21SD19 Principles of Compiler Design										
	AN	-	-	-	-	-	-	21LD01 / 21TD01 Analog ICs and Applications	21ED28 Virtual Instrumentation	21CE01 Concrete Technology	21AD23 Electric and Hybrid Vehicles	
14.09.25 Sunday	FN	-	-	-	-	-	-	21LD15 / 21TD15 Antenna and Wave Propagation	-	-	21MD01 Engineering Thermodynamics	
	AN	-	21PE18 / 21YE18 / 21SE18 / 21FE18 Web Application Development Using Java						21ED23 Computer Networks	21EE07 Sensors and Transducers	-	
19.09.25 Friday	FN	-	-	21SE02 Software Defined Networks	-	-	-	21LD07 Control Systems	21ED20 Power System Analysis and Stability	-	21MD03 Fluid Mechanics and Machinery	
	AN	-	-	-	-	-	21FD20 Automata Theory and Compiler Design	21NE05 Biomedical Instrumentation	-	-	21AD25 Gas Dynamics and Jet Propulsion	
20.09.25 Saturday	FN	21FE04 / 21PE04 Advanced Java Programming										
	AN	21OB02 Vector Calculus and Integral Transforms										

COLLEGE OF ENGINEERING
SRINIVASA RAO
MURTHY
2024

21OB02 Vector Calculus and Integral Transforms



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21.09.25 Sunday	FN	-	21 PD09 / 21YD09 / 21LC09 Data Structures									
	AN	-	-	-	-	-	21FD24 Cloud Computing	21LD03 / 21TD03 Digital Electronics	-	21LE05 Medical Electronics	21CE25 Highway Engineering	21AE27 Heat, Ventilation and Air Conditioning
26.09.25 Friday	FN	-	21OB11 Discrete Mathematical Structures									
	AN	-	-	-	-	-	-	21LD10 Digital Signal Processing	-	-	-	21MD18 Manufacturing Processes
27.09.25 Saturday	FN	-	-	-	-	-	-	21OB21 Engineering Physics	-	-	-	21MD21 Manufacturing Technology
	AN	-	-	-	-	-	21FD09 Software Engineering	21LD09 Signals and Systems	-	-	-	-
28.09.25 Sunday	FN	-	-	-	-	-	-	21LD11 Embedded Systems	-	-	-	21AD16 Off Road Vehicles
	AN	-	21DE28 Big Data Analytics	-	-	-	-	21LC08 Electronic Devices	-	-	21CD10 Soil Mechanics	21OA11 Technical English – I
16.10.2025 Thursday	FN	-	-	-	-	-	-	21OB01 Matrices and Calculus	-	-	-	21MD17 Refrigeration and Air Conditioning
	AN	-	-	-	-	-	-	21LD13 / 21TD13 Electromagnetic Fields and Waveguides	-	-	21CE03 Design of Steel Structures	21MD05 Strength of Materials
			-	-	-	-	-	21LD04 / 21TD04 Microprocessors and Microcontrollers	-	-	-	21ME02 Metrology and Measurements



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17.10.25 Friday	FN	-						21PD03 / 21FD03 Operating Systems	21LE02 Database Management Systems	21OB08 Probability and Random Processes	21CD06 Structural Analysis II	21MD12 Finite Element Method



Copy to:

The Principal

The Director – KTA, The Dean (Academics)

All the Heads – (To inform the students concerned), Exam Cell, Office, Notice Board, File

T.K. Sumanasingh
18/10/2025

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AUTONOMOUS END SEMESTER EXAMINATIONS – DECEMBER 2025 TIME TABLE
BE / B. Tech. Programmes (2022 Batch)

Timings FN: 09.30 AM – 12.30 PM

Date	Session	AD	CD	CS	CY	CT	IT	EC	ET	EE	CE	ME
15.12.2025 (Monday)	FN	21YD06 Secure Software Engineering and Risk Management	21FE34 Cloud Infrastructures and Services	21YD06 Secure Software Engineering and Risk Management	21PE26 Software Quality Assurance and Testing	21FD08 High Speed Networks	21LD19 / 21TD19 Microwave and Optical Engineering	21ED26 Permanent Magnet and Reluctance Machines	21CD08 Pre-Stressed Concrete Structures	21ME01 Mechatronics		
17.12.2025 (Wednesday)	FN	21ID04 Software Testing	21PD17 Information Security	21FE36 Block chain Technologies	21YD17 / 21FD17 Information Security	21LE13 / 21TE13 AdHoc Networks	21ED22 Electric Energy Utilization and Conservation	21CE13 Estimating and Costing	21ME27 Jigs, Fixtures and Tools in Body In White			
19.12.2025 (Friday)	FN	21IE02 Cloud Computing Techniques	21PD16 XML and Web Services	21SE25 Industry 4.0	21PE02 Cloud Computing Techniques	21PE33 Cloud Analysis	21LE09 / 21TE09 Cryptography and Network Security	21ED18 Electrical Drives and Control	21AE18 Unconventional Machining Processes			
20.12.2025 (Saturday)	FN	21IE17 Software Project Management	21DD11 Object Oriented Software Engineering	-	21SD11 Object Oriented Software Engineering	21FE01 Advanced Data Structures	-	-	-			
22.12.2025 (Monday)	FN	21PE06 Information Storage and Management	21DE23 Virtual Reality	21PD14 Computer Graphics and Multimedia	21PE08 Mobile Application Development	21FD14 Computer Graphics and Multimedia	21LE19 / 21TE19 Wireless Networks	21NE09 Robotics and Industrial Automation	21CC08 Energy Efficiency in Buildings	21MC02 Renewable Sources of Energy		
24.12.2025 (Wednesday)	FN	21IE30 Ethics for AI Engineers	21ID14 / 21SD14 Machine Learning Techniques	21YD08 Computer Architecture	21SD14 / 21ID14 Machine Learning Techniques	21LE07 / 21TE07 Optoelectronic Devices	21EE21 Energy Auditing and Management	21ME14 Total Quality Management				
26.12.2025 (Friday)	FN	21FE29 User Interface Design	21ID10 / 21DD10 / 21PD10 / 21SD10 / 21YD10 / 21FD10 Data Warehousing and Data Mining			21PD08 / 21SD08 Computer Architecture	21EE06 Renewable Energy Sources					



T.K. Srinivasan
19/12/2025

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 All Heads – To inform the Students, Exam Cell, Office, Notice Board, File