

DEVI AHILYA VISHWAVIDYALAYA, INDORE
INSTITUTE OF ENGINEERING & TECHNOLOGY

B.Tech. I Yr. (All Branches), B.Des. I & M.Tech. (All Branches), MSc. I Yr., B.E. (PTDC) I Yr., EXAM NOV-DEC 2026

Date: 12/10/2026

EXAM TIME: 11:00 AM To 02:00 PM

THEORY EXAMINATION TIME TABLE (Regular + All Ex)

Date	Comp. Sc.& Engg. / IT / CSBS / Civil	Mech./ E&I / /E&TC / IP. / EE. Engg.	M.Tech. I Yr. Software Engineering	M.Tech. I Yr. Information Security	M.Tech. I Yr. Microelectronic& VLSI Design	MSc. I Yr.	BE.PTDC. I Yr. (Mechanical Engg.)	B.Des. I Yr.	Only for CSBS- students who admitted in year 2025, 2024(Ex)
27.11.2026	1RAHS7 Design Thinking	---	1SERC1 ADVANCE ALGORITHMS	1ISRC1 ADVANCE ALGORITHMS	1MRVC1 ADVANCE DIGITAL SYSTEM DESIGN & ARCHITECTURE	AM1PC1 ALGEBRA	2AMPC1 Applied Mathematics-II	1DSBS2 Applied Physics	2RBBS1 Linear Algebra
30.11.2026		2RABS1 / 2AMRC1 Applied Mathematics-II	1ASRS1 SOFT SKILLS -I	1ASRS1 SOFT SKILLS -I	1MRVC3 SEMICONDUCTOR DEVICE PHYSICS	AM1PC2 DISCRETE MATHEMATICS	2APPC2 Applied Physics	2DSES3 General Mech. Engg	1RBHS6 Business Commu.& Value Science-I
01.12.2026	1RABS1 / 1AMRC1 Applied Mathematics-I	---	SER2C1 Software Project Planning & Mgmt.	ISR2C1 Information Security Management	2MVRC1 Analog CMOS circuit design	AM2PC1 Real Analysis / Measure Theory	1PABS1 Applied Mathematics-I	1DSBS1 Applied Mathematics-II	1RBBS1 Discrete Mathematics
02.12.2026	---	2RAHS6 / 2SSRS2 Humanities	1SERC3 FULL STACK SOFTWARE DEVELOPMENT	1ISRC3 ADVANCE COMUTER NETWORKS	1MRVG1 EMBEDDED SYSTEM DESIGN	AM1PC3 NUMERICAL ANALYSIS / INTEGRAL EQUATIONS	2MEPC3 Engineering Drawing	2DSBS1 Applied Mathematics-I	2RBHS6 Business Commu.& Value Science-II
3.12.2026	1RMES3 / 1MERC3 General Mech. Engg./ Elements of Mech.Engg.	---	SER2C2 Design Pattern	ISR2C2 Digital Forensics and Security Audit		AM2PC2 Advanced Differential Equations	1PTES4 Basic Electrical Engineering	1DSES3 Computer Programming	1RBES3 Fundamentals of Computer Science
4.12.2026	---	2REES4 / 2EIRC4 Basic Electrical Engineering / Electrical Engg.	1SERG2 MODEL DRIVEN SOFTWARE ENGG.	1ISRG2 COMPLEXITY OF SECURITY ALGORITHMS	1MRVE1 INTRODUCTION TO SCRIPTING LANGUAGE	AM1SS1 ADVANCED COMMUNICATION SKILLS		2DSHS6 Technical English	1RBES4 Principle of Electrical Engg.

5.12.2026	1RAHS6 / 1SSRS1 Technical English	---	SER2C3 Software Testing & Quality Assurance	ISR2C3 Secure Wireless Networks		AM2PC3 Theory of Computation	1PMES3 General Mechanical Engg.	1DSHS6 Creative Skills	1RBBS2 Introductory Topics in Statistics, Probability and Calculus
7.12.2026	---	2RCES3 / 2CORC5 Computer Programming / Introduction to Computer Progammng	1SERP1 MODERN DATA ENGINEERING	1ISRG1 ADVANCE DATABASE MANAGEMENT SYSTEMS	1MRVC2 CMOS DIGITAL DESIGN	AM1GE1 COMPUTER ARCHITECTURE / DIGITAL ELEC. AND COMP. ORGANISATION	2COPC5 Computer Programming	2RDSHS7 Design Thinking	2RBES3 Data Structures & Algorithms
8.12.2026	1RABS2 / 1ACRC2 Applied Chemistry & Environment Science	---	SER2G2 Advance Cloud Computing	ISR2G1 Advance Cloud Computing	2MVRC3 Physical VLSI Design	AM2EM1 Operations Research-I	1PABS2 Chemistry & Environment Science	2DSBS2 Applied Chemistry and Envi. Science	2RBHS7 Environmental Sciences
9.12.2026	---	2RABS2 / 2APRC2 Applied Physics	1SERC2 ARTIFICIAL INTELLIGENCE FOR SOFTWARE ENGINEERS	1ISRC2 SECURE COMPUTING TECHNIQUE	2MVRG1 DFT and Test & Testability	AM2EC3 Python		1DSES5 Engineering Graphics and Design	1RBBS5 Physics for Computing Science
10.12.2026	1RTES4 /1ETRC4 Basic Electronics	---	SER2E1 Speech & Language Processing	ISR2E1 Biometric System & Security	2MVRE1 FPGA Design Using PYTHON	---	---	2DSES4 Basic Electronics	2RBES4 Principles of Electronics
11.12.2026	---	2RMES5 / 2MERC3 Engineering Graphics and Design / Engg. Drawing	ASR2S2 Soft Skills -II	ASR2S2 Soft Skills - II	2MVRC2 Verification and system Verilog	---	---	1DSES4 Basic Electrical Engineering	2RBBS2 Statistical Methods
12.12.2026									2RBBS5 Fundamentals of Economics

Note: (i) For Mech. /E&I / E&TC / IP / EEE / B.Des. (Reg.& Ex Subjects) Practical Examinations will be held between 12.12.2026 To 16.12.2026.(ii) For Comp. /IT / CSBS / CIVIL (Reg.& Ex Subjects) Practical Examinations will be held between 11.12.2026 To 15.12.2026. (iii) M.Tech. (All Branches)/M.Sc. Practical exam will commence from 10-12-2026 & 08-12-2026 respectively.

B.Tech. II YR. (All Branches), B.Des. II YR., & MSc. II YR., B.TECH. II (PTDC) EXAMINATION NOVEMBER-DECEMBER 2026

TIME: 11:00 AM To 02:00 PM

THEORY EXAMINATION (Regular & Ex) TIME TABLE- ALL BRANCHES

Date:12/10/2026

Date	Computer Engg.	IT	E&I	E&TC	Civil	Mechanical	CSBS	MSc. II Yr.	PTDC	MECH	B.Des.	II yr.
16.11.2026	3RCIK1 Introduction to Indian Knowledge System	3RIIK1 IKS and Life Management System	3REPC3/3EIRC3 Data Structure	3RTPC3/3ETRC3 Data Structure	3RVPC3/3VLRC4 Construction Material & Technology	3RMPC3/3MERC4 Manufacturing Process	3RBPC1 Formal Lanuage and Automata Theory	AM3PC1 Topology	3PMPC1 / 3MEPC1 Material Science	3DS101 Object As History		
18.11.2026	3RCPC1/3CERC2 Data Structures	3RIPC2/ 3ITRC3 Data Structures	3REIK1 Introduction to Indian Knowledge System/3SERS3 Effective Comm. Skill	3RTIK1 Introduction to Indian Knowledge System/3STRS3 Effective Comm. Skill	3RVIK1 Indian Knowledge System/ 3SVRS3 Life Mgmt Skill	3RMIK1 Introduction to Indian Knowledge System/3SMRS3 Effective Comm. Skill	3RBPC2 Computer Organization and Architecture	AM3PC2 Database Theory	3PMPC3 / 3MEPE1 Manufacturing Process	3DS102 Introduction to Ergonomics in Design		
20.11.2026	3RCPC2/3CERC2 Object Oriented Programming	3RIPC1/ 3ITRC2 Object Oriented Programming	3REPC1/3EIRC2 Digital Electronics	3RTPC1/3ETRC2 Digital Electronics	3RVBS1/3AVRC1 Applied Mathematics - III	3RMBS1/3AMRC1 Applied Mathematics-III	3RBPC3 Object Oriented Programming	AM3PC3 Mathematical Statistics	3PMPC2 / 3MEPC2 Strength of Material	3DS103 Design Arts and Aesthetics		
23.11.2026	3RCBS1 Discrete Mathematics/ 3ACRC1 Applied Maths III	3RIBS1/ 3AIRC1 Discrete Mathematics	3REPC2/3EIRC4 Analog Electronics	3RTPC2/3ETRC4 Analog Electronics	3RVPC4/3VLRG1 Structural Mechanics	3RMPC4/3MERG1 Applied Thermodynamics	3RBPC5 Artificial Intellgence	AM3GE2 Integral Transform	*3PMPG1 / *3MEPG1 Machine Design & Drawing	3DS104 Materials & Processes For Model Making		
26.11.2026	3RCPC4 Digital Logic & Computer Organization/ 3CERG1 Comp. Orga. & Arch.	3RIPC3/ 3ITRC4 Digital Electronics	3REBS1/3AERC1 Applied Mathematics - III	3RTBS1 /3ATRC1 Applied Mathematics-III	3VRVPC2/3VLRC 3 Surveying	3RMPC2/3MERC3 Material Science	3RBPC4 Database Mgmt. Systems	AM3SS2 Life Management Skills	---	3DS105 Engineering For Designers		
28.11.2026	3RCPC3 Software Engg. & Agile Development/ 3CERC4 Digital Electronics	3RIPC4 Computer Organization & Architecture	3REPC4 Signal & System Analysis/ 3EIRG1 Network Analysis	3RTPC4 Signal & System Analysis/ 3ETRG1 Network Analysis	3RVPC1/3VLRC2 Applied Mechanics & Strength of Materials	3RMPC1/3MERC2 Strength of Materials	3RBHS1 Indian Consitution and Information Technology Act	---	---	3DS106 Exploratory Design Methods		
30.11.2026											3DSIK08 Principles of Ethical Design	

Note: For Regular & Ex Subjects Practical Examinations (Except B.Des.) will be held between 30.11.2026 To 04.12.2026.For B.Des. Practical Examinations will be held between 01.12.2026 To 05.12.2026.The exam duration for * 3PMPG1 / 3MEPG1 Machine Design & Drawing will be 4 hrs.

B. Tech. II Year (All Branches)(Ex-Even Semeser), M.Sc. II Year (Ex) EXAMINATION NOV-DEC 2026

TIME: 11:00 AM To 02:00 PM

THEORY EXAMINATION TIME TABLE (ALL BRANCHES)

Date: 12-10-2026

Date	Computer Engg.	IT	E&I	E&TC	Mechanical	Civil	CSBS	MSc. II Yr.	PTDC MECH
12-12-2026	4RCPC1 APPLIED STATISTICS/ 4CERC1 Discrete Structure	4RIPC1 APPLIED STATISTICS/ 4AIRC1 Numerical and Optimization Technique	4REPC1 COMPUTER ARCHITECTURE AND DIGITAL DESIGN	4RTPC1 COMPUTER ARCHITECTURE & DIGITAL DESIGN/4ETRC1 Measu.system & Sensors	4RMPC1/4MERC1 INDUSTRIAL ENGG. & MGMT	4RVPC1/4VLRC1 ENGINEERING GEOLOGY	4RBPC1 OPERATING SYSTEM	AM4PC1 COMPLEX ANALYSIS	4PMPC2 MECHATRONICS
14-12-2026	4RCPC2 ARTIFICIAL INTELLIGENCE & M/C LEARNING FUNDAMENTAL/ 4CERC3 Machine Learning	4RIPC2 ANALYSIS AND DESIGN OF ALGORITHMS/ 4ITRC2 Operating System	4REPC2/4EIRC2 SENSOR AND TRANSDUCERS	4RTPC2/4ETRC2 EMF AND TRANSMISSION LINE	4RMPC2/4MERC2 THEORY OF MACHINES	4RVPC2/4VLRC2 FLUID MECHANICS-I	4RBPC2 DESIGN AND ANALYSIS OF ALGORITHMS	AM4PC2 ANALYSIS OF ALGORITHM	4PMPC1 THEORY OF MACHINES
15-12-2026	4RCPC4/4CERC2 OPERATING SYSTEMS	4RIPC4 /4ITRC4 DATABASE MGMT. SYSTEM	4REPC4/4EIRG2 ANALOG AND DIGITAL COMM.	4RTPC4/4ETRC4 ANALOG COMMUNICATION SYSTEMS-I	4RMPC4/4MERC4 FLUID MECHANICS	4RVPC4/4VLRC4 DESIGN OF RCC STRUCTURES-I	4RBHS1 INTRODUCTION to INNOVATION, IP MGMT. & Entrepreneurship	AM4EC4 MACHINE LEARNING	4PMPG1 APPLIED THERMODYNAMICS
16-12-2026	4RCPC3/4CERC4 DATABASE MGMT. SYSTEMS	4RIPC5 INFORMATION RETRIEVAL/ 4ITRG2Digital Comm. Engg.	4REHS1 ENGG. ECONOMICS AND FINANCIAL MANAGEMENT/ 4SERS4 Engg. Economics	4RTHS1 ENGINEERING ECONOMICS & FINANCIAL MANAGEMENT /4STRS4 Engg. Economics	4RMHS1/4SMRS4 ENGG. ECONOMICS	4RVPC5 ENVIRONMENTAL ENGG.-I	4RBHS2 DESIGN THINKING	AM4PC3 FUNCTIONAL ANALYSIS	4PMPC3 FLUID MECHANICS
17-12-2026	4RCPC5 THEORY OF COMPUTATION/ 4CERG2 COMPUTER GRAPHICS & VISUALZATION	4RIPC3 WEB TECHNOLOGIES/ 4ITRC3 Software Engg.	4REPC5/4EIRC1 DIGITAL SIGNAL PROCESSING	4RTPC5/4ETRG2 DIGITAL SIGNAL PROCESSING	4RMPC3 COMPUTER AIDED MACHINE DESIGN & DRAWING/4MERC3 MACHINE DESIGN & DRAWING	4RVPC3/4VLRC3 ADVANCED SURVEYING	4RBPC3 SOFTWARE ENGINEERING	AM4EM1 OPERATIONS RESEARCH-II	-----
18-12-2026	4RCHS1 INTRODUCTION TO FINANCIAL LITERACY/4SCRS4 Engg. Economics	4RCHS1 INTRODUCTION TO FINANCIAL LITERACY/4SIRS4 Communication Skills	4REPC3/4EIRC3 LINEAR DEVICES & APPLICATION	4RTPC3/4ETRC3 LINEAR DEVICES AND APPLICATION	4RMPC5/4MERG2 MECHATRONICS	4RVHS1 COMMUNICATION SKILLS	4RBES1 OPERATIONS RESEARCH	-----	-----
19-12-2026	-----	-----	-----	-----	-----	-----	4RBIK1 ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE	-----	-----

B.Tech. III (All Branches), B.E. III (PTDC), YEAR THEORY EXAMINATION (REGULAR+EX) TIME TABLE
EXAMINATION NOVEMBER-DECEMBER 2026

TIME: 11:00 AM To 02:00 PM
Date: 12/10/2026

Date	Computer Engg.	IT	E&I	E&TC	Mechanical	Civil	Computer Sc. & Business Svstems	PTDC MECH
17.11.2026	5RCPC2/ 5CERC3 Computer Network	5RIPC3/ 5ITRC3 Computer NetworksComputer	5EIRC1 /5REPE1 SOC Design Using HDL	5RTPC3/ 5ETRC3 Microcontrollers	5RMPC1 * /5MERG3 * Machine Design-I	5RVPC1/5VLRC1 Design of RCC Structures-II	5RBPE1 Machine Learning	5MEPC1 Dynamics of Machine
			5REPE2 IOT Architecture Protocols & Applications					
19.11.2026	5RCHS1 Entrepreneurship Development & IPR/ 5SCRS5 Professional development	5RIHS1 Communication Skills	5REPC1 / 5EIRE1 AI & Machine Learning	5RTPC1/ 5ETRC1 Object Oriented Programming	5RMPC3/ 5MERC3 Heat Transfer	5RVPC2 Fluid Mechanics - II	5RBPC1 Software Design	---
21.11.2026	5RCPC3 Design & Analysis of Algorithms/ 5CERC2 Software Engg.	5RIPC2 Software Engineering / 5ITR C2 Object Oriented Analysis and Design	5REPC3 / 5EIRC3 Microcontrollers	5RTPC2/ 5ETRC2 Digital Communication	5RMPE1(/ 5MERC1)/ E4/E5/E2 Production Engg- I/Mgmt.Information System/Hybrid Elec. Vehicle / Fundamentals of AI & ML	5RVPC3/5VLRC3 Quantity Surveying & Costing	5RBPC2 Computer Network	5MEPC2 Heat Transfer
25.11.2026	5RCOE1 Web Technologies & full Stack Development/ 5CERE1 Web Technologies	5RIOE1 Wireless Protocols & Mobile Networks/ 5ITRE1 Web Technologies	5REPC2 Control System / 5EIRC2 Python Programming & Applications	5RTPE1 CMOS Digital VLSI Design and Fabrication /5ETRE1 VLSI Design	5RMPC2/ 5MERC2 Dynamics of Machine	5RVPE4 - Physical Infrastructure and Planning 5RVPE1/5VLRE1 - Geotechnical Engg.I	5RBHS2 Business Strategy	5MEPG1* Machine Design-I (4 Hrs)
27.11.2026	5RCPE1 Advance Machine Learning/ 5CERG3 Intro. To Data Mining	5RIPE1 Machine Learning/ 5ITRG3 Applied Statistics	5REPS1 / 5SERS5 Principles of Management	5RTHS1/ 5STRS5 Principles of Management	5RMHS1/ 5SMRS5 Principles & Practices of Management	5RVOE1/5VLRG3 Water Resources Engineering	5RBOE1 Business Communication & Value Science-III	---
30.11.2026	5RCPC1 Complier Design/ 5CERC1 Theory of Computation	5RIPC1/ 5ITRC1 Theory of Computation	5REOE1 / 5EIRG3 Computer Networks	5RTOE1/ 5ETRG1 Computer Network	5RMOE1 I.C. Engines and Jet Propulsion	5RVHS1 Management of Engineers/ 5VLRL3 DESIGN SKILL	5RBHS1 Fundamentals of Management	5MEPC3 I.C. Engines and Jet Prepulsion

Note: For Regular & Ex Subjects Practical Examinations will be held between 01.12.2026 To 04.12.2026

Note: The exam duration for * 5RMPC1/ 5MERG3* &* 5MEPG1 Machine Design-I will be 4 hrs.

BE III YEAR (All Branches) (EX) EXAMINATION NOV-DEC 2026

TIME: 11:00 AM To 02:00 PM

THEORY EXAMINATION (Ex-Even Sem) TIME TABLE (ALL BRANCHES)

Date: 12-10-2026

Date	Computer Engg.	IT	E&I	E&TC	Mechanical	Civil	PTDC MECH	PTDC E&TC
05-12-2026	6CERC1 Design and Analysis of Algorithms	6ITRC1 Wireless Protocols and Mobile Networks	6EIRC2 Object Oriented Programming	6ETRE1 AI & Machine Learning	* 6MERC1 Machine Design- II	6VLRC1 Structural Analysis- I	6MEPC1 Production Engg.	6ETPC1 Mobile and Wireless Comm.
07-12-2026	6CERC2 Compiler Techniques	6ITRC2 Design and Analysis of Algorithms	6EIRC1 Industrial & Power Electronics	6ETRC2 Mobile & Wireless Communication	6MERC2 Production Engineering - II	6VLRC2 Transportation Engineering - I	* 6MEPG1 MACHINE DESIGN-II	6ETPG1 Control System
08-12-2026	6CERC3 Distributed Systems	6ITRC3 Network and Information Security	6EIRG4 Mobile & Wireless Communication	6ETRC3 SOC Design Using HDL	6MERC3 Fluid Machines	6VLRC3 Design of Steel Structures - I	6MEPC2 FLUID MACHINES	6ETPC2 Internet of Things
09-12-2026	6CERG4 Wireless and Mobile Networks	6ITRG4 Compiler Design	6EIRE1 Database Management System	6ETRC1 Internet of Things	6MERG4 Materials mangement	6VLRE1 Geotechnical Engineering-II	6MEPC3 ENERGY CONVERSION SYSTEMS	6ETPC3 SOC Design Using HDL
10-12-2026	6CERE1 Software Engg. Practices	6ITRE1 Data Analytics	6SERS6 Entrepreneurship and IPR Development	6STRS6 Entrepreneurship & IPR Development	6SMRS6 Entrepreneurship Development & IPR	6SVRS6 Entrepreneurship Development & IPR		
11-12-2026	6SCRS6 Entrepreneurship & IPR Development	6SIRS6 Entrepreneurship Development & IPR	6EIRC3 Control System	6ETRG4 Control System	6MERE1/6MERE2 / 6MERE3/6MERE4 Energy Conv./Robotics/Intr o.to Industr 4.0 - Industrial IOT/Object Oriented Prog.	6VLRG4 Construction Planning & Mgmt	---	

Note: The exam duration for * 6MERC1 / * 6MEPG1 Machine Design-II will be 4 hrs.

B.E. IV (All Branches), B.E. IV (PTDC) EXAMINATION NOVEMBER-DECEMBER 2026

THEORY EXAMINATION (REGULAR + EX) TIME TABLE - ALL BRANCHES

TIME: 11:00 AM To 02:00 PM

Date:12/10/2026

Date	Computer Engg.	IT	E&I	E&TC	Mechanical	Civil	PTDC E&TC	PTDC MECH
16.11.2026	7CERE2 Deep Learning	7ITRE1 Machine Learning	7EIRC2 Operating System	7ETRC2 Operating System	7MERC1 Operations Research	7VLRC1 Transportation Engg.-II	7ETPC1 Satellite & Navigation System	7MEPC1*/ MEP7C1 Machine Design-III
18.11.2026	7CERC1 Distributed Computing	7ITRC2 Computer Graphics	7EIRE2 Software Engg.	7ETRC3 Antena & Wave Propagation	7MERC3 Refrigeration and Air Conditioning	7VLRC2 Design of Steel Structures-II	7ETPE1 SOC Design & Verification	---
20.11.2026	7CERC3 Artificial Intelligence	7ITRC3 Artificial Intelligence	7EIRC4 Process Instrumentation & Control	7ETRC4 RF & Microwave Engg.	7MERE1/ E2/E3/ E4/E5 SQC&TQM / Artificial Intelligence / Electrical Vehicle Technology / Tribology/ Computational Fluid Dynamics	7VLRG5 Structural Analysis-II	---	7MEPE1 / MEP7E1 Automobile Engineering
23.11.2026	7CERC2 Cloud Computing	7ITRC1 Cloud Computing	7EIRC5 Intenet of Things	7ETRE2 SOC Design & Verification	7MERC2* Machine Design-III	7VLRE1 Environmental Engineering- II	7ETPC2 RF & Microwave Engg.	7MEPC2 / MEP7C2 Refrigeration and Air Conditioning

Note: For Regular & Ex Subjects Practical Examinations & Comprehensive Viva will be held between 25.11.2026 To 30.11.2026

Note: The exam duration for *7MERC2 & * 7MEPC1/MEP7C1 Machine Design-III will be 4 hrs.

BE IV YEAR (All Branches) (EX) EXAMINATION NOV-DEC 2026
THEORY EXAMINATION (Ex-Even Semester) TIME TABLE (ALL BRANCHES)
ALL BRANCHES

TIME: 11:00 AM To 02:00 PM

Date: 12-10-2026

Date	Computer Engg.	IT	E&I	E&TC	Mechanical	Civil	PTDC MECH
12-12-2026	8CERC1 Information Retrieval & Extraction	8ITRC1 Data Warehousing & Mining	8EIRC6 Mediclal & Analytical Inst.	8ETRC1 Telecom Network	8MERC1 Production & Opreations Mgmt.	8VLRC1 Design of Hudraulic & Irrigation Structures	8MEPC2 VIBRATION & NOISE CONTROL
14-12-2026	8CERC2 Network & Information Security	8ITRE1 Block Chain: Architecture, Design & Use Cases	8EIRC2 Optical Instrumentation	8ETRC2 Optical Communication	8MERC2 Vibration & Noise Control	8VLRC2 Building Planning & Architecture	8MEPE1 PRODUCTION & OPERATIONS MGMT.
15-12-2026	8CERC3 Data Sciences	8ITRC2 Human Computer Interaction	8EIRC5 Intelligent Instrumentation System	8ETRC4 Satellite & Navigation System	8MERC3 Automobile Engg.	8VLRG6 Construction Techniques	8MEPC1 POWER PLANT ENGINEERING
16-12-2026	8CERE1 Soft Computing	8ITRC3 Principle of Mobile Computing	8EIRE1 Network Security	8ETRE1/ 8T26I1 Netwrok Security	8MERE2/ 8MERE3/8MERE4 Reliability Engg./Product Development / Power Plant Engg.	8VLRE1 Disaster Modelling & Mgmt.	---

Sr. Supdt. (Exam)