VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA

VR23

TIME TABLE FOR B.TECH., V SEMESTER SUPPLEMENTARY EXAMINATIONS (VR23 REGULATION), DECEMBER, 2026

DATE: 23/11/2026
TIME: 9.00 AM to 12.00 Noon

DATE	AI&DS	CE	CSE	CSE (AI&ML)	ECE	EEE	EIE	IT	ME
08/12/2026 Tuesday	23AI&DS5301/ 23CS5301 DataWarehousing & DataMining **(AI&DS/CSE)**	23CE5301 Water Resources Engineering	23AI&DS5301/ 23CS5301 DataWarehousing & DataMining **(AI&DS/CSE)**	23AI&ML5301 Deep Learning	23EC5301 Digital Signal Processing	23EE5301 Microcontrollers	23EI5301 Microcontrollers	23IT5301 Advanced Java	23ME5301 Machine Tools and Metal Cutting
10/12/2026 Thursday	23AI&DS5302 Principles of Machine Learning	23CE5302 Environmental Engineering	23CS5302 / 23AI&ML5302 Computer Networks **(AI&ML/CSE)**		23EC5302 Electro magnetics and Transmission lines	23EE5302 Power Generation and Transmission	23EI5302 Process Control	23IT5302 Computer Networks	23ME5302 Applied Thermodynamics
12/12/2026 Saturday	23AI&DS5303/ 23AI&ML5303 Operating Systems **(AI&DS / AI&ML)**	23CE5303 Design of Concrete Structures	23CS5303 Formal Languages and Automata Theory	23AI&DS5303/ 23AI&ML5303 Operating Systems **(AI&DS / AI&ML)**	23EC5403 Program Elective-I	23EE5303 Power Electronics	23EI5403 Program Elective-I	23IT5303 Automata Theory & Compiler Design	23ME5303 Design of Machine Elements
15/12/2026 Tuesday	23AI&DS5404 Program Elective-I	23CE5404 Program Elective-I	23CS5404 Program Elective-I	23AI&ML5404 Program Elective-I	--	23EE5404 Program Elective-I	--	23IT5404 Program Elective-I	23ME5404 Program Elective-I
17/12/2026 Thursday	23AI&DS5205C, 23CE5205A, 23CE5205B, 23CS5205A, 23CS5205B, 23EC5205A, 23EC5205B, 23EE5205A, 23EE5205B, 23EI5205B, 23EI5205C, 23IT5205A, 23IT5205D, 23ME5205A, 23ME5205B								

Electives									
Programme Elective-I	23AI&DS5404A Software Engineering 23AI&DS5404D Exploratory Data Analysis with Python	23CE5404B-Town Planning & Architecture 23CE5404C-Air Pollution & Control 23CE5404D Environmental Geotechnology	23CS5404A Object OrientedAnalysis and Design 23CS5404B Artificial Intelligence 23CS5404D Internet of Things	23AI&ML5404B Natural Language Processing 23AI&ML5404D Exploratory Data Analysis with Python	23EC5403A Electronic measurement and Instrumentation 23EC5403B Information Theory and Coding 23EC5403C Digital System Design Using Verilog 23EC5403D Computer Networks	23EE5404B-Solar Photovoltaics 23EE5404C-Artificial Neural Networks & Fuzzy Logic 23EE5404D-Data Communication & Networking	23EI5403B Robotics and control 23EI5403D VLSI Design	23IT5404B Cyber Security 23IT5404C Artificial Intelligence 23IT5404E Data Warehousing & Data Mining	23ME5404A IC Engines & Gas Turbines 23ME5404B Refrigeration & Air Conditioning 23ME5404C Automobile Engineering
Open Elective	23AI&DS5205C MobileApplication Development	23CE5205A Geospatial Technologies 23CE5205B Building Services Engineering	23CS5205A Web Programming 23CS5205B Internet of Things	23AI&ML5205A Web Programming 23AI&ML5205B Internet of Things	23EC5205A Principles of Embedded Systems and Real Time Operating Systems 23EC5205B Nano Electronics	23EE5205A Waste to Energy conversion 23EE5205B Electrical Energy Conservation & Audit	23EI5205B PC Based Instrumentation 23EI5205C Tranducers and Measurements systems	23IT5205A Introduction to Data Structures 23IT5205D Data Visualization	23ME5205A Mechatronics 23ME5205B Additive Manufacturing

(Dr.T S R CHOWDARY)
CONTROLLER OF EXAMINATIONS

(Dr. A V RATNA PRASAD)
PRINCIPAL

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DATE	AI&DS	CE	CSE	CSE (AI&ML)	ECE	EEE	EIE	IT	ME
07/12/2026 Monday	23AI&DS6301 Natural Language Processing & Deep Learning	23CE6301 Design Of Steel Structures	23CS6301 Compiler Design	23AI&ML6301 Business Intelligence and Data Visualization	23EC6301 VLSI Design	23EE6301 Power System Analysis	23EI6301 Embedded Systems	23IT6301 Cloud Computing	23ME6301 Heat Transfer
09/12/2026 Wednesday	23AI&DS6302 Big Data Analytics	23CE6302 Transportation Engineering	23CS6302 Cloud Computing	23AI&ML6302 Big Data Analytics	23EC6302 Linear Control Systems	23EE6302 Industrial Drives	23EI6302 Digital Signal Processing	23IT6302 Cryptography & Network Security	23ME6302 Robotics
11/12/2026 Friday	23AI&DS6303 Computer Networks	23CE6303 Foundation Engineering	23CS6303 Cryptography and Network Security	23AI&ML6303 Reinforcement Learning	23EC6303 Microwave and Optical Communications	23EE6303 Power System Protection	23EI6303 Industrial Automation	23IT6303 Machine Learning	23ME6303 Design Of Transmission Systems
14/12/2026 Monday	23AI&DS6404 Program Elective-II	23CE6404 Program Elective-II	23CS6404 Program Elective-II	23AI&ML6404 Program Elective-II	23EC6404 Program Elective-II	23EE6404 Program Elective-II	23EI6404 Program Elective-II	23IT6404 Program Elective-II	23ME6404 Program Elective-II
16/12/2026 Wednesday	23AI&DS6405 Program Elective-III	23CE6405 Program Elective-III	23CS6405 Program Elective-III	23AI&ML6405 Program Elective-III	23EC6405 Program Elective-III	23EE6405 Program Elective-III	23EI6405 Program Elective-III	23IT6405 Program Elective-III	23ME6405 Program Elective-III
18/12/2026 Friday	23EC6206A, 23EC6206B, 23EI6206A								

Electives									
Program Elective-II	23AI&DS6404B Data Visualization 23AI&DS6404D Computer Vision	23CE6404C Railway and Tunnel Engineering	23CS6404A Software Testing Methodologies 23CS6404B Cyber Security 23CS6404C DevOps 23CS6404D Machine Learning	23AI&ML6404A Cryptography & Network Security 23AI&ML6404C Object Oriented Analysis and Design	23EC6404A Cellular and Mobile Communications 23EC6404B Image and Video Processing 23EC6404C Embedded C 23EC6404D Guided Waves and Antennas	23EE6404A Electrical Distribution systems 23EE6404B Programmable Logic Controller 23EE6404C Optimization Techniques	23EI6404A Biomedical Insrumentation	23IT6404A Software Testing Methodologies 23IT6404B Augmented Reality & Virtual Reality 23IT6404C DevOps 23IT6404D Generative AI	23ME6404A Finite Element Method 23ME6404C Advanced Mechanics of Materials
Program Elective-III	23AI&DS6405A Quantum Computing 23AI&DS6405C Cloud Computing	23CE6405C Ground Improvement Techniques 23CE6405D Airport and Harbour Planning	23CS6405A Software Project Management 23CS6405B Mobile Adhoc Networks 23CS6405C Natural Language Processing 23CS6405D Distributed Operating Systems	23AI&ML6405B Cloud Computing 23AI&ML6405D Soft Computing	23EC6405A Semi Conductor Device Modeling 23EC6405B Cyber Physical Systems 23EC6405C Artificial Intelligence 23EC6405D Principles of RADAR	23EE6405A VLSI Design 23EE6405B Embedded Systems 23EE6405C Digital Design with FPGA	23EI6405A Power Plant Instrumentation 23EI6405C Industrial Internet of Things	23IT6405A Software Project Management 23IT6405B Mobile Adhoc Networks 23IT6405C Natural Language Processing	23ME6405A Metrology
Open Elective					23EC6206A Internet of Things and Systems 23EC6206B Satellite Communication		23EI6206A Artificial Intelligence and Machine Learning in Healthcare		

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