

VR20

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE
(AUTONOMOUS)
VIJAYAWADA - 520 007

DATE: 18/03/2024**TIME:** 9.00 AM to 12.00 Noon

TIME TABLE FOR B.TECH., I & II-SEMESTERS SUPPLEMENTARY EXAMINATIONS,
APRIL-2024 (VR20 REGULATION)

DATE	SUBJ CODE	SUBJECT TITLE
27/03/2024 Wednesday	20BS2101 20BS2101A / 20BS2101B	Laplace Transforms and Integral Calculus (CE, CSE, ECE, EEE, EIE, IT & ME Branches) Probability & Statistics for Data Science (AI&DS) / Probability & Statistics for Machine Learning (AI&ML)
28/03/2024 Thursday	20BS1101 20BS1101A / 20BS1101B	Matrices and Differential Calculus (CE,CSE,ECE,EEE,EIE,IT & ME Branches) Mathematics for Data Science (AI&DS) / Mathematics for Machine Learning (AI&ML)
30/03/2024 Saturday	20BS1102/2102	Engineering Chemistry (All Branches)
01/04/2024 Monday	20BS1102A/2102A 20BS1102B 20BS2102B	Engineering Physics (ECE, EEE & EIE) Applied Physics (AI&DS, AI&ML, CSE & IT) Physics for Engineers (CE & ME)
02/04/2024 Tuesday	20ES1103	Programming for Problem Solving (All Branches)
03/04/2024 Wednesday	20ES2103A 20ES2103B 20ES2103C	Object Oriented Programming using Python (CSE, ECE & IT) Python Programming (CE, EEE, EIE & ME) Programming Essentials in Python (AI&DS & AI&ML)
04/04/2024 Thursday	20ES1104 20ES1104A 20ES1104B 20ES1104C	Basics of Electrical Engineering (AI&DS, AI&ML, CSE, ECE, EIE & IT) Introduction to Civil Engineering (CE) Mechanics for Engineers (EEE) Engineering Mechanics-I (ME)
06/04/2024 Saturday	20ES2104A 20ES2104B 20ES2104C 20ES2104D 20ES2104E 20ES2104F	Basic Electronics Engineering (AI&DS, AI&ML, CSE, IT) Circuit Analysis (ECE) Network Theory (EIE) Engineering Mechanics (CE) Network Analysis (EEE) Engineering Mechanics - II (ME)
08/04/2024 Monday	20ES2105	Engineering Graphics
10/04/2024 Wednesday	20HS1105/2105	Technical English and Communication Skills



(Dr. T S R CHOWDARY)

Dy. CONTROLLER OF EXAMINATIONS



(Dr. A V RATNA PRASAD)

PRINCIPAL

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA

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TIME TABLE FOR B.TECH., III SEMESTER SUPPLEMENTARY EXAMINATIONS (VR20 REGULATION), APRIL, 2024


DATE: 18/03/2024

TIME: 2.00 PM to 5.00 PM

DATE	AI&DS	CE	CSE	CSE(AI&ML)	ECE	EEE	EIE	IT	ME
27/03/2024 Wednesday	20BS3101A Discrete Mathematics (AI&DS/CSE /CSE(AI&ML))	20BS3101 Mechanics of Solids	20BS3101A Discrete Mathematics (AI&DS/CSE/ CSE(AI&ML))	20BS3101A Discrete Mathematics (AI&DS/CSE /CSE(AI&ML))	20BS3101B Complex Analysis & Numerical Methods (ECE/EIE/IT)	20BS3101C Transformatio n & Numerical Methods	20BS3101B Complex Analysis & Numerical Methods (ECE/EIE/IT)		20BS3101D Mathematics for Mechanical Engineers
30/03/2024 Saturday	20ES3102 Digital Logic & Computer Design (AI&DS/ CSE(AI&ML))	20ES3102A Engineering Geology	20ES3102B Java Programming	20ES3102 Digital Logic & Computer Design (AI&DS/ CSE(AI&ML))	20EC3302 Analog Electronics	20EE3302 Electronic Circuits	20ES3102C Electronic Devices & Circuits	20ES3102D Discrete Mathematical Structures	20ME3302 Mechanics of Materials
02/04/2024 Tuesday	20AI&DS3303 Database Systems	20CE3303 Surveying & Geomatics	20CS3303 Operating Systems	20AI&ML3303 Introduction to Artificial Intelligence	20EC3303 Microcontrollers	20EE3303 Electrical Machines-I	20EI3303 Digital Circuits & Systems	20IT3303 Data Structures	20ME3303 Basic Thermodynamics
04/04/2024 Thursday	20AI&DS3304 Java Programming (AI&DS/ CSE(AI&ML))	20CE3304 Fluid Mechanics	20CS3304 Digital Logic & Computer Design	20AI&ML3304 Java Programming (AI&DS/ CSE(AI&ML))	20EC3304 Digital Circuit Design	20ES3104 Network Analysis-II	20EI3304 Sensors & Transducers	20IT3304 Computer Organization	20ME3304 Manufacturing Processes
08/04/2024 Monday	20AI&DS3305 Data Structures & Algorithms	20CE3305 Concrete Technology	20CS3305 Data Structures	20AI&ML3305 Introduction to Data Structures	20EC3305 Probability Theory & Random Processes	20EE3305 Digital Electronics	20EI3305 Electrical & Electronic Measurements	20IT3305 Operating Systems	20ME3305 Kinematics of Machines
10/04/2024 Wednesday								20IT3308 Object Oriented Programming using C++	


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TIME TABLE FOR B.TECH., V SEMESTER SUPPLEMENTARY EXAMINATIONS (VR20 REGULATION), APRIL, 2024

DATE: 18/03/2024

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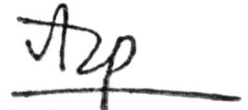
DATE	AI&DS	CE	CSE	ECE	EEE	EIE	IT	ME
28/03/2024 Thursday	20AI&DS5301 Artificial Intelligence	20CE5301 Water Resources Engineering	20CS5301 Database Management Systems	20EC5301 VLSI Design	20EE5301 Microcontrollers	20EI5301 Analytical Instrumentation	20IT5301 Computer Networks	20ME5301 Applied Thermodynamics
01/04/2024 Monday	20AI&DS5302 Machine Learning	20CE5302 Environmental Engineering	20CS5302 Advanced Java Programming	20EC5302 Digital Signal Processing	20EE5302 Power Electronics	20EI5302 Process Control	20IT5302 Software Engineering	20ME5302 Design of Machine Elements
03/04/2024 Wednesday	20HS5103 Engg Economics &	20CE5303 Design of Concrete Structures	20HS5103 Engineering Economics and Management		20EE5303 Power Generation and Transmission	20HS5103 Engg Economics & Management		20ME5303 Machine Tools and Metal Cutting
06/04/2024 Saturday	20AI&DS5404 Programme Elective-I	20CE5404 Programme Elective-I	20CS5404 Programme Elective-I	20EC5404 Programme Elective-I	20EE5404 Programme Elective-I	20EI5404 Programme Elective-I	20IT5404 Programme Elective-I	20ME5404 Programme Elective-I
10/04/2024 Wednesday	20AI&DS5205B, 20AI&DS5205D, 20CE5205B, 20CS5205A, 20CS5205C, 20CS5205D, 20EC5205A, 20EC5205B, 20EC5205C, 20EE5205A, 20EE5205B, 20EI5205B, 20IT5205A, 20IT5205C, 20ME5205A							
Electives								
Programme Elective	20AI&DS5404B Business Intelligence & Data Visualization 20AI&DS5404C Cryptography & Network Security	20CE5404A Advanced Structural Analysis 20CE5404B Town Planning & Architecture 20CE5404C Air Pollution and Control 20CE5404D Environmental Geotechnology	20CS5404B Principles of Cloud Computing 20CS5404C Information Security & Risk Management 20CS5404D Prog. for Games 20CS5404F Object Oriented Analysis & Design	20EC5404A Information Theory & Coding 20EC5404B Microwave Engg 20EC5404C Electronics Measurement & Instrumentation 20EC5404D Computer Networks	20EE5404A Advanced Control Systems 20EE5404B Solar Photovoltaics 20EE5404C Artificial Neural Networks & Fuzzy Logic 20EE5404D Data Communication & Networking	20EI5404A VLSI Design 20EI5404C Robotics and Control	20IT5404A Data Mining 20IT5404B Dot Net Technologies 20IT5404C Blockchain Technologies	20ME5404A IC Engines & Gas Turbines 20ME5404B Refrigeration and Air Conditioning 20ME5404C Jet & Rocket Propulsion

<p style="text-align: center;">Open Elective</p>	<p>20AI&DS5205B Virtual Reality Technologies & AR Development 20AI&DS5205D Programming for Data Science</p>	<p>20CE5205B Building Services Engineering</p>	<p>20CS5205A Web Programming 20CS5205C Fundamentals of Data Structures 20CS5205D Data Mining and Data Warehousing</p>	<p>20EC5205A Satellite Communication 20EC5205B Digital System Design Using Verilog 20EC5205C Computer Organization</p>	<p>20EE5205A Waste to Energy Conversion Technology 20EE5205B Electrical Energy Conservation & Audit</p>	<p>20EI5205B Wireless Technologies</p>	<p>20IT5205A AI Tools, Techniques & Applications 20IT5205C Introduction to DBMS</p>	<p>20ME5205A Robotics</p>
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