

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE

(AUTONOMOUS)

VIJAYAWADA - 520 007

VR14 & VR17

DATE: 16/11/2022

TIME: 9.00 AM to 12.00 Noon

TIME TABLE FOR B.TECH., I & II-SEMESTERS SUPPLEMENTARY EXAMINATIONS,
NOVEMBER-2022 (VR14 & VR17 REGULATIONS)

DATE	SUBJ CODE	SUBJECT TITLE
26/11/2022 Saturday	17MA1101	Matrices and Differential Calculus
29/11/2022 Tuesday	17MA1201	Laplace Transforms and Integral Calculus
01/12/2022 Thursday	17PH1102 / 17PH1202	Engineering Physics (All Supplementary candidates of 2017-18 batch)
	17PH1102A / 17PH1202A	Engineering Physics (Supplementary of ECE, EIE & EEE branches of 2018-19 batch onwards)
	17PH1102B	Applied Physics (Supplementary of CSE & IT Branches of 2018-19 batch onwards)
	17PH1202C	Physics for Engineers (Supplementary of CE & ME branches of 2018-19 batch onwards)
02/12/2022 Friday	17CH1102A / 17CH1202A	Engineering Chemistry (All Supplementary candidates from 2018-19 batch onwards)
	17CH1102 / 17CH1202	Engineering Chemistry (All Supplementary candidates of 2017-18 batch)
03/12/2022 Saturday	17CS1203	Programming in C
05/12/2022 Monday	17CS1103	Problem Solving Methods
	14CS1103	Introduction to Computing
06/12/2022 Tuesday	17ME1204	Engineering Mechanics - II (CE & ME)
	17EE1204	Network Analysis - I (EEE)
	17EC1204A	Basic Electronic Engineering (CSE & IT)
	17EC1204B	Electronic Devices (ECE)
	17EI1204	Electronic Devices and Circuits (EIE)
07/12/2022 Wednesday	17EE1104	Basics of Electrical Engineering (CSE, ECE, EIE & IT)
	14CE1104/1204	Basics of Civil Engineering
	17ME1104A	Engineering Mechanics-I (CE & ME)
	17ME1104B	Mechanics for Engineers (EEE)
08/12/2022 Thursday	17ME1105 / 17ME1205	Engineering Graphics
09/12/2022 Friday	17HS1105 / 17HS1205	Technical English & Communication Skills
10/12/2022 Saturday	14HS1105/1205	Professional Ethics
	14ME1106	Basics of Mechanical Engineering
	14ME1207	Mechanics for Engineers (VR14 - ECE, EIE & IT)


(Dr. T S R CHOWDARY)

Dy. CONTROLLER OF EXAMINATIONS


(Dr. A V RATNA PRASAD)

PRINCIPAL

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA

TIME TABLE FOR B.TECH., III SEMESTER SUPPLEMENTARY EXAMINATIONS (VR14 & VR17 REGULATIONS), NOVEMBER, 2022

DATE: 16/11/2022

TIME: 2.00 PM to 5.00 PM

**VR14 &
VR17**

DATE	CE	CSE	ECE	EEE	EIE	IT	ME
30/11/2022 Wednesday	17MA1301A Complex Analysis and Numerical Methods (CE/EC/EI/IT)	17MA1301B Probability and Statistics	17MA1301A Complex Analysis and Numerical Methods (CE/EC/EI/IT)	17MA1301C Transformations & Numerical Methods	17MA1301A Complex Analysis and Numerical Methods (CE/EC/EI/IT)	17MA1301A Complex Analysis and Numerical Methods (CE/EC/EI/IT)	17MA1301D Mathematics for Mechanical Engineers
	17MA1301A Complex Analysis and Numerical Methods (All branches of VR14 Regulation)						
02/12/2022 Friday	17CE3302 Introduction to Mechanics of Solids	17CS3302 Object Oriented Prog using Java	17EC3302 Analog Electronics	17EE3302 Electronic Circuits	17EI3302 Network Theory	17IT3302 Discrete Mathematics for Information Technology	17ME3302 Mechanics of Materials 14ME3302 Mechanics of Materials
05/12/2022 Monday	17CE3303 Fluid Mechanics	17CS3303 Data Structures	17EC3303 Network Theory	17EE3303 Electrical Machines-I	17EI3303 Analog Electronic Circuits	17IT3303 Data Structures	17ME3303-Basic Thermodynamics 14ME3303-Basic Thermodynamics
07/12/2022 Wednesday	17CE3304 Surveying & Geomatics 14CE3304 Concrete Tech.	17CS3304 Digital Logic Design 14HS1304 Environmental Studies	17EC3304 Digital Circuit Design	17EE3304 Network Analysis-II 14HS1304 Environmental Studies	17EI3304 Sensors and Transducers 14HS1304 Environmental Studies	17IT3304 Computer Organization	17ME3304 Manufacturing Processes 14HS1304 Environmental Studies
09/12/2022 Friday	17CE3305-Engg Geology	14CS3305-Data Communications	17EC3308 Signals & Systems 14EC3306- Electrical Tech.	17EE3305 Digital Electronics 14EE3305-DC Machines		17IT3308 Object Oriented Programming	17ME3305 Kinematics of Machines


(Dr. T S R CHOWDARY)

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VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA
TIME TABLE FOR B.TECH., IV SEMESTER SUPPLEMENTARY EXAMS (VR14 & VR17 REGULATIONS), NOVEMBER, 2022

DATE: 16/11/2022
TIME: 2.00 PM to 5.00 PM

**VR14 &
VR17**

DATE	CE	CSE	ECE	EEE	EIE	IT	ME
01/12/2022 Thursday	17CE3401 Building Materials and Construction	17CS3401 Discrete Mathematical Structures	17MA1401 Probability Theory & Random Processes	17EE3401-Linear Control Systems 14MA1401 Transformations & Probability Distribution	17EI3401 Analytical Instrumentation	17IT3401 Statistics with R	17ME3401-FM & HM 14MA1401 Transformations & Probability Distribution
03/12/2022 Saturday	17CE3402 Concrete Technology	17CS3402 Web Technologies	17EC3402 Analog ICs and Applications	17EE3402-Electrical Measurements 14EE3402-Electronic Circuits-II	17EI3402 ICs and Applications	17IT3402 DBMS	17ME3402 Machine Dynamics 14ME3402-Adv Mechanics of Materials
06/12/2022 Tuesday	17CE3403 Mechanics of Materials	17CS3403-Adv Data Structures 14CS3403-Adv Data Structures	17EC3403 EM Theory and Transmission Lines (for 2017 batch)	17EE3403 Electrical Machines- II	17EI3403 Industrial Instrumentation	17IT3403 Design & Analysis of Algorithms	17ME3403 Engineering Metallurgy 14ME3403 Fluid Mechanics
			17EC3403A Transmission Lines & Waveguides (for 2018 & 2019 Batches)				
08/12/2022 Thursday	17CE3404- Hydraulics & Hydraulic Machines 14HS1404-Env Studies	17CS3404 Computer Organization	17EC3404-Analog Communications 14HS1404-Env Studies	17EE3404-Digital Signal Processing 14EE3404-EMF Theory	17EI3404-Electrical & Electronic Measurements 14EI3404-Signals & Systems	17IT3404 Python Programming 14HS1404-Env Studies	17ME3404-Electrical & Electronics Engg. 14ME3404-Applied Thermodynamics
10/12/2022 Saturday		17CS3406 Operating Systems	17EC3406 Pulse and Switching Circuits		17EI3406-Digital Circuits and Systems 14EI3406-Computer Organization	17IT3406 Operating Systems	14ME3406 Materials Science and Metallurgy
12/12/2022 Monday		17CS3408 Python Prog.		14EE3405 Transformers & Induction Motors	14EI3405 Electrical Technology		


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