

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

DATE: 02/05/2022

TIME: 9.00 AM to 12.00 Noon.

**TIME TABLE FOR B.TECH., I & II SEMESTERS SUPPLEMENTARY EXAMS.
MAY - 2022 (VR17 REGULATION)**

DATE	SUBJ CODE	SUBJECT TITLE
09/05/2022 Monday	17MA1201	Laplace Transforms and Integral Calculus
10/05/2022 Tuesday	17MA1101	Matrices and Differential Calculus
11/05/2022 Wednesday	17PH1102 / 17PH1202	Engineering Physics (All Supplementary candidates of 2017-18 batch)
	17PH1102A / 17PH1202A	Engineering Physics (ECE, EEE & EIE Branches of 2018-19 batch onwards)
	17PH1102B	Applied Physics (CSE & IT Branches of 2018-19 batch onwards)
	17PH1202C	Physics for Engineers (CE & ME Branches of 2018-19 batch onwards)
12/05/2022 Thursday	17CH1102A / 17CH1202A	Engineering Chemistry (All Supplementary candidates of 2018-19 batch onwards)
	17CH1102 / 17CH1202	Engineering Chemistry (All Supplementary candidates of 2017-18 batch)
13/05/2022 Friday	17CS1103	Problem Solving Methods
14/05/2022 Saturday	17CS1203	Programming in C
16/05/2022 Monday	17ME1204	Engineering Mechanics - II (CE & ME)
	17EE1204	Network Analysis - I (EEE)
	17EC1204 A	Basic Electronic Engineering (CSE & IT)
	17EC1204 B	Electronic Devices (ECE)
	17EI1204	Electronic Devices and Circuits (EIE)
17/05/2022 Tuesday	17EE1104	Basics of Electrical Engineering (CSE, ECE, EIE & IT)
	17ME1104A	Engineering Mechanics-I (CE & ME)
	17ME1104B	Mechanics for Engineers (EEE)
18/05/2022 Wednesday	17ME1105 / 17ME1205	Engineering Graphics
19/05/2022 Thursday	17HS1105 / 17HS1205	Technical English & Communication Skills

(Dr. T S R CHOWDARY)

Dy. CONTROLLER OF EXAMINATIONS

(Dr. A V RATNA PRASAD)
PRINCIPAL

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA

VR17

TIME TABLE FOR B.TECH., VII SEMESTER SUPPLEMENTARY EXAMS (VR17 REGULATION), MAY, 2022

DATE: 02/05/2022

TIME: 2.00 PM to 5.00 PM

DATE	CE	CSE	ECE	EEE	EIE	IT	ME
09/05/2022 Monday	17CE3701 Construction Engg & management	17CS3701 Compiler Design	17EC3701A Antennas & Wave Propagation (From 2018 Batch onwards)	17EE3701 Power System Analysis	17EI3701 Industrial Automation	17IT3701 Cloud Computing	17ME3701 Computer Aided Manufacturing
			17EC3701 Guided Waves and Antennas (For 2017 Batch only)				
11/05/2022 Wednesday	17CE4702 Programme Elective-II	17CS4702 Programme Elective-III	17EC4702 Programme Elective-III	17EE4702 Programme Elective-II	17EI4702 Programme Elective-III	17IT4702 Programme Elective-III	17ME4702 Programme Elective-II
13/05/2022 Friday	17CE4703 Programme Elective-III	17CS4703 Programme Elective-IV	17EC4703 Programme Elective-IV	17EE4703 Programme Elective-III	17EI4703 Programme Elective-IV	17IT4703 Programme Elective-IV	17ME4703 Programme Elective-III
17/05/2022 Tuesday	17CE4704 Programme Elective-IV	17CS4704 Programme Elective-V	17EC4704 Programme Elective-V	17EE4704 Programme Elective-IV	17EI4704 Programme Elective-V	17IT4704 Programme Elective-V	17ME4704 Programme Elective-IV
19/05/2022 Thursday	17CE4705 Programme Elective-V	17HS1705 Engineering Economics & Finance		17EE4705 Programme Elective-V	17HS1705 Engineering Economics & Finance		17ME4705 Programme Elective-V
21/05/2022 Saturday	17CE3706 Estimation, Costing & Valuation						
Elective-II	17CE4702C-Solid Waste Management 17CE4702D-Railway Engineering, Docks & Harbour Engg. 17CE4702E-Town Planning & Architecture			17EE4702A-Power System Operation & Control 17EE4702C-High Voltage Engineering 17EE4702D-Optimization Techniques			17ME4702A Electric & Hybrid Vehicles 17ME4702B Metal Forming 17ME4702C Finite Element Method

Elective-III	17CE4703B-Industrial Effluent Treatment 17CE4703D-Pavement Design & Construction 17CE4703E-Forensics in Civil Engineering	17CS4702A Data Analytics	17EC4702B-Optical Communication 17EC4702C Principles of Radar Engineering 17EC4702D-Adhoc and Sensor Networks	17EE4703A-Utilization of Electrical Energy 17EE4703C-Electrical Distribution Systems 17EE4703D-Power system Protection	17EI4702A-Power Plant Instrumentation 17EI4702D-Drives and Control for Industrial Automation	17IT4702A Data Analytics 17IT4702B Computer Vision	17ME4703A-Jet & Rocket Propulsion 17ME4703B-Metrology 17ME4703C-Computer Graphics and Geometrical Modelling
Elective-IV	17CE4704B Construction Equipment and Automation 17CE4704E Traffic Engineering	17CS4703A Cryptography and Network Security 17CS4703B-Mobile Computing 17CS4703C-Agile Software Development	17EC4703B-Mobile and Cellular Communication 17EC4703C-Remote sensing and GIS	17EE4704B-VLSI Design	17EI4703C-Intelligent Systems and Control 17EI4703D-Digital Image Processing	17IT4703A-Deep Learning 17IT4703B-Block Chain Technologies 17IT4703C-Information Retrieval Systems	17ME4704A-Computational Fluid Dynamics 17ME4704B-Operations Research 17ME4704C-Mechanical Vibrations
Elective-V	17CE4705B Repair and Rehabilitation of Structures 17CE4705D Highway Safety	17CS4704A- Machine Learning 17CS4704B- Software Testing Methodology	17EC4704D Data Compression	17EE4705A Industrial Drives	17EI4704B Computer Networks	17IT4704A-Natural Language Processing 17IT4704B-Cloud Based CRM Platform (Salesforce) 17IT4704C- DevOps Essentials	17E4705A- Refrigeration and Air Conditioning 17ME4705B-Theory of Metal Cutting 17ME4705C- Mechanical Measurements

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JRP
(Dr. A V RATNA PRASAD)

PRINCIPAL

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA
TIME TABLE FOR B.TECH., VIII SEMESTER REGULAR & SUPPLEMENTARY EXAMINATIONS (VR17 REGULATION), MAY, 2022

VR17

DATE: 02/05/2022

TIME: 2.00 PM to 5.00 PM

DATE	CE	CSE	ECE	EEF	EIE	IT	ME
16/05/2022 Monday	17CE4801 Programme Elective-VI	17CS4801 Programme Elective-VI	17EC4801 Programme Elective-VI	17EE4801 Programme Elective-VI	17EI4801 Programme Elective-VI	17IT4801 Programme Elective-VI	17ME4801 Programme Elective-VI
18/05/2022 Wednesday	17CE2802 Open Elective-V	17CS2802 Open Elective-V	17EC2802 Open Elective-V	17EE2802 Open Elective-V	17EI2802 Open Elective-V	17IT2802 Open Elective-V	17ME2802 Open Elective-V
Electives							
Programme Elective-VI	17CE4801B Ground improvement Techniques 17CE4801C Airpollution and Control	17CS4801B M-Commerce	17EC4801B Wireless Networks 17EC4801C Cryptography and Data Security	17EE4801A Solar Photo Voltaics 17EE4801C Energy Management and Audit	17EI4801B Biomedical Instrumentation	17IT4801A Business Intelligence 17IT4801B Mobile Computing	17ME4801A Energy Conversion Systems 17ME4801B Production Planning and Control
Open Elective-V	17CE2802A1 Water Quality Engg	17CS2802A4 User Interface & Experience Design	17EC2802A1 DBMS 17EC2802A2 Cloud Computing	17EE2802A1 Introduction to Smart Grid Technology	17EI2802A1 Automation in Manufacturing	-	17ME2802A1 Automobile Engineering

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(Dr. A V RATNA PRASAD)

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