

AGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA
TIME TABLE FOR B.TECH., III SEMESTER SUPPLEMENTARY EXAMINATIONS (VR17 REGULATION), OCTOBER, 2020

VR17

DATE: 21/09/2020

TIME: 2.00 PM to 5.00 PM

DATE	CE	CSE	ECE	EEE	EIE	IT	ME
06/10/2020 Tuesday	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)		17MA1301D Mathematics for Mechanical Engineers
08/10/2020 Thursday	17CE3302 Introduction to Mechanics of Solids	17CS3302 Object Oriented Programming using Java	17EC3302 Analog Electronics	17EE3302 Electronic Circuits	17EI3302 Network Theory	17IT3302 Discrete Mathematics for Information Technology	17ME3302 Mechanics of Materials
10/10/2020 Saturday	17CE3303 Fluid Mechanics	17CS3303 Data Structures	17EC3303 Network Theory	17EE3303 Electrical Machines-I	17EI3303 Analog Electronic Circuits	17IT3303 Data Structures	17ME3303 Basic Thermodynamics
12/10/2020 Monday	17CE3304 Surveying & Geomatics	17CS3304 Digital Logic Design	17EC3304 Digital Circuit Design	17EE3304 Network Analysis-II	17EI3304 Sensors and Transducers	17IT3304 Computer Organization	17ME3304 Manufacturing Processes
14/10/2020 Wednesday	17CE3305 Engineering Geology		17EC3308 Signals & Systems	17EE3305 Digital Electronics		17IT3308 Object Oriented Programming	17ME3305 Kinematics of Machines



(Dr. P V SUBBIAH)

CONTROLLER OF EXAMINATIONS



(Dr. A V RATNA PRASAD)

PRINCIPAL

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA

VR17

TIME TABLE FOR B.TECH., V SEMESTER SUPPLEMENTARY EXAMINATIONS (VR17 REGULATION), OCTOBER, 2020

DATE: 21/09/2020

TIME: 9.00 AM to 12.00 Noon

DATE	CE	CSE	ECE	EEE	EIE	IT	ME
05/10/2020 Monday	17CE3501 Water Resources Engineering	17CS3501 Database Management Systems	17EC3501 Linear Control Systems	17EE3501 Power Systems - I	17EI3501 Control Systems	17IT3501 Software Engineering	17ME3501 Applied Thermodynamics
07/10/2020 Wednesday	17CE3502 Environmental Engineering	17CS3502 Design & Analysis of Algorithms	17EC3502 Digital Communications	17EE3502 Operational Amplifiers and Linear Integrated Circuits	17EI3502 Digital Signal Processing	17IT3502 Data Mining	17ME3502 Design of Machine Elements
09/10/2020 Friday	17CE3503 Structural Analysis	17CS3503 Computer Networks	17EC3503 VLSI Design	17EE3503 Microcontrollers	17EI3503 Microcontrollers and Embedded Systems	17IT3503 Computer Networks	17ME3503 Machine Tools and Metal Cutting
11/10/2020 Sunday	17CE2504A,17CE2504B,17CS2504A,17EC2504A,17EE2504A,17EE2504B, 17EI2504A,17IT2504A,17IT2504C,17ME2504A,17ME2504B						
13/10/2020 Tuesday	17CE2505A,17CE2505B,17CS2505A,17CS2505B,17EC2505B,17EE2505A,17EE2505B, 17EI2505B,17IT2505A,17IT2505C,17ME2505A,17ME2505B,17MA2505A						
15/10/2020 Thursday	17CE3508 Geo-technical Engineering	17CS3509 Micro Processors and Micro Controllers	-	-	-	17IT3509 Java Programming	-
17/10/2020 Saturday	17CE3509 Design of Concrete Structures						

Open Elective-I	17CE2504A Geospatial Technologies	17CS2504A Advanced Programming in JAVA	17EC2504A Computer Architecture and Organization	17EE2504A Electrical Materials	17EI2504A Biomedical Electronics	17IT2504A AI Tools, Techniques and Applications	17ME2504A Robotics
	17CE2504B Quality Control and Quality Assurance			17EE2504B Waste to Energy conversion Technology		17IT2504C Mobile Application Development	
Open Elective-II	17CE2505A Air and Noise Pollution	17CS2505A Data Structures through C	17EC2505B Principles of Embedded Systems	17EE2505A Fundamentals of Power System	17EI2505B Fundamentals of Industrial Automation	17IT2505A DBMS	17ME2505A Project Management
	17CE2505B Environmental Impact Studies			17CS2505B Web Designing		17EE2505B Renewable Energy systems	
17MA2505A / Operations Research							


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