

VR10 & VR14

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

TIME: 9.00AM to 12.00 Noon
DATE: 01/02/2021

**TIME TABLE FOR B.TECH., I & II-SEMESTERS SUPPLEMENTARY EXAMINATIONS,
FEBRUARY-2021 (VR10 & VR14 REGULATIONS)**

DATE	SUBJ CODE	SUBJECT TITLE
08/02/2021 Monday	14MA1101	Linear Algebra and Differential Equations
10/02/2021 Wednesday	14MA1201	Calculus
11/02/2021 Thursday	14PH1102 / 14PH1202	Engineering Physics
12/02/2021 Friday	14CH1102 / 14CH1202	Engineering Chemistry
14/02/2021 Sunday	14CS1103	Introduction to Computing
15/02/2021 Monday	14CS1203	Programming in C
16/02/2021 Tuesday	14HS1104 / 14HS1204	Technical English & Communication Skills
18/02/2021 Thursday	14CE1104 / 14CE1204	Basics of Civil Engineering
19/02/2021 Friday	14EE1105 / 14EE1205	Basics of Electrical Engineering
20/02/2021 Saturday	14HS1105 / 14HS1205	Professional Ethics
	14ME1205	Advanced Mechanics for Engineers
22/02/2021 Monday	14EC1206	Basics of Electronics Engineering
23/02/2021 Tuesday	14ME1106	Basics of Mechanical Engineering
24/02/2021 Wednesday	14ME1107 / 14ME1207	Mechanics for Engineers
	14ME1107 / 14ME1207	Engineering Graphics



(Dr. P V SUBBAIAH)
CONTROLLER OF EXAMINATIONS



(Dr. A V RATNA PRASAD)
PRINCIPAL

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS), VIJAYAWADA **VR10 & VR14**
 TIME TABLE FOR **B.TECH., III SEMESTER SUPPLEMENTARY EXAMINATIONS (VR10 & VR14 REGULATIONS)**, FEBRUARY, 2021

DATE: 01/02/2021

TIME: 2.00 PM to 5.00 PM

DATE	CE	CSE	ECE	EEE	EIE	IT	ME
08/02/2021 Monday	14MA1301 Complex Analysis and Numerical Methods (CE/CS/EC/EE/EI/IT/ME) <u>CE/CS/EC/EE/EI/IT/ME 3001</u> Engineering Mathematics-III (VR10)						
11/02/2021 Thursday	14CE3302 Mechanics of Materials	14CS3302/14IT3302 Discrete Mathematical Structures (CS/IT)	14EC3302 Electronic Devices	14EE3302 Electronic Circuits-I	14EI3302 Electronic Devices & Circuits	14CS3302/14IT3302 Discrete Mathematical Structures (CS/IT)	14ME3302 Mechanics of Materials
14/02/2021 Sunday	14HS1304/14HS1404 Environmental Studies 9.00 AM to 12.00 Noon						
16/02/2021 Tuesday	14CE3303 Engineering Geology	14CS3303 Data Structures	14EC3303 Network Theory	14EE3303 Network Analysis-I	14EI3303 Network Theory	14IT3303 Data Structures	14ME3303 Basic Thermodynamics
18/02/2021 Thursday	14CE3304 Concrete Technology		14EC3304 Digital Circuits and Systems			14IT3304 Operating Systems	
20/02/2021 Saturday		14CS3305 Data Communications	14EC3305 Signals and Systems	14EE3305 DC Machines	14EI3305 Sensors and Transducers	14IT3305 Computer Organization	14ME3307 Manufacturing Processes
22/02/2021 Monday	14EC1305 Basics of Electronics Engg. 9.00 AM to 12.00 Noon (CE/ME)						
	14CE3306 Fluid Mechanics	14CS3306 Digital Logic Design	14EC3306 Electrical Technology	14EE3306 Digital Circuits and Systems	14EI3306 Digital Circuits and Systems <u>EI 3006 Data Structures Using C</u> (VR10)		14ME3306 Kinematics of Machines


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CONTROLLER OF EXAMINATIONS


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 PRINCIPAL


DATE: 01/02/2021

TIME: 2.00 PM to 5.00 PM

DATE	CE	CSE	ECE	EEE	EIE	IT	ME
10/02/2021 Wednesday	14CE3401 Surveying	14MA1401 Probability and Statistics (CS/IT)	14EC3401 Probability Theory and Random Processes	14MA1401 Transformations and Probability Distribution <u>EE/EI/ME 4001- Engg Mathematics- IV (VR10)</u>	14EI3401 Electrical and Electronic Measurements <u>EE/EI/ME 4001 Engg Mathematics-IV</u>	14MA1401 Probability and Statistics (CS/IT)	14MA1401 Transformations and Probability Distribution (EE/ME) <u>EE/EI/ME 4001 Engg. Mathematics-III</u>
12/02/2021 Friday	14CE3402 Adv Mechanics of Materials	14CS3402 Web Technologies	14EC3402 Electronic Circuits	14EE3402 Electronic Circuits-II	14EI3402 Analog Electronic Circuits	14IT3402 Database Management Systems	14ME3402 Advanced Mechnics of Materials
14/02/2021 Sunday	14HS1304/14HS1404 Environmental Studies 9.00 AM to 12.00 Noon						
15/02/2021 Monday	14CE3403 Building Materials & Building Construction <u>CE 4003</u>	14CS3403 Advanced Data Structures	14EC3403 Electromagnetic Field Theory	14EE3403 Network Analysis-II	14EI3403 Industrial Instrumentation	14IT3403 Design & Analysis of Algorithms <u>IT4003 Operating Systems: Use & Configuration (VR10)</u>	14ME3403 Fluid Mechanics
18/02/2021 Thursday		14CS3404 Computer Organization		14EE3404 Electromagnetic Field Theory	14EI3404 Signals and Systems	IT 4004 <u>Object Oriented Programming (VR10)</u>	14ME3404 Applied Thermodynamics
19/02/2021 Friday	14EE1405 (CE/ME) Basics of Electrical Engg. 9.00 AM to 12.00 Noon						
		14CS3405/14IT3405 OOPS using Java (CS/IT)	14EC3405 Computer Architecture & Organization	14EE3405 Transformers and Induction Motors	14EI3405 Electrical Technology	14CS3405/14IT3405 OOPS using Java (CS/IT)	
23/02/2021 Tuesday	14CE3406 Hydraulics and Hydraulic Machines	14CS3406 Computer Networks	14EC3406 Analog Communications	14EE3406 Electrical Measurements	14EI3406 Computer Organization		14ME3406 Materials Science and Metallurgy


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