

**VELAGAPUDI RAMAKRISHNA
SIDDHARTHA ENGINEERING COLLEGE :: VIJAYAWADA - 7
(AUTONOMOUS)**

Date: 07/12/2021

**LIST OF REGD. NO. OF SUCCESSFUL / BENEFITTED CANDIDATES BY WAY OF
REVALUATION OF B.TECH. I & II SEMESTERSUPPLE (VR17 REGULATION)
EXAMINATIONS HELD IN SEPTEMBER-2021**

17MA1101 - Matrices & differential calculus

178W1A0156 188W1A0122 188W1A01D9 198W1A03C0

17CH1102 – Engineering Chemistry

- NIL -

17CS1103 – Problem Solving Methods

188W1A01B4

17EE1104 – Basics of Electrical Engineering

188W1A1285

17ME1104A – Engineering Mechanics –I

- NIL -

17MA1201 - Laplace Transforms & Integral Calculus

178W1A1033

17PH1202 - Engineering Physics

- NIL -

17CH1102A/17CH1202A – Engineering Chemistry

188W1A01B4

17PH1202A - Engineering Physics

188W1A02B4

17PH1202C - Physics For Engineers

- NIL -

17CS1203 – Programming in C

- NIL -

17EC1204A – Basic Electronic Engineering

- NIL -

17ME1204 – Engineering Mechanics -II


- NIL -

17EE1204 – Network Analysis -I

- NIL -

17ME1205 – Engineering Graphics

- NIL -


CONTROLLER OF EXAMINATIONS
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**LIST OF REGD. NO. OF SUCCESSFUL / BENEFITTED CANDIDATES BY WAY OF
REVALUATION OF B.TECH. III-SEMESTER SUPPLE (VR17 REGULATION)
EXAMINATIONS HELD IN SEPTEMBER -2021**

17MA1301A - Complex Analysis and Numerical Methods(CE)

- NIL -

17CE3302 - Introduction to Mechanics of Solids

- NIL -

17CE3303 - Fluid Mechanics

188W1A01D8

17CE3305 - Engineering Geology

188W1A0128

17CS3302 - Object Oriented Programming using Java

- NIL -

17MA1301A - Complex Analysis and Numerical Methods(ECE)

- NIL -

17EC3303- Network Theory

- NIL -

17EC3304- Digital Circuit Design

- NIL -

17EE3302 - Electronic Circuits

- NIL -

17EE3304 - Network Analysis-II

178W1A0210

17EE3305 - Digital Electronics

198W1A0271

17MA1301A - Complex Analysis and Numerical Methods(EIE)

- NIL -

17EI3303 - Analog Electronic Circuits

178W1A1019

17IT3308 - Object Oriented Programming

- NIL -

17MA1301D - Mathematics for Mechanical Engineers

- NIL -

17ME3302 - Mechanics of Materials


- NIL -


17ME3303 - Basic Thermodynamics

- NIL -

17ME3304 - Manufacturing Processes

- NIL -


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LIST OF REGD. NO. OF SUCCESSFUL / BENEFITTED CANDIDATES BY WAY OF
REVALUATION OF B.TECH. IV -SEMESTER REGULAR& SUPPLE (VR17 REGULATION)
EXAMINATIONS HELD IN SEPTEMBER -2021

17CE3401 - Building Materials And Construction

198W1A0166 198W1A01B1

17CE3402 - Concrete Technology

- NIL -

17CE3403 - Mechanics of Materials

198W1A01D2

17CE3404 - Hydraulics And Hydraulic Machines

198W1A0134

17CS3401 - Discrete Mathematical Structures

198W1A05D6

17CS3402 - Web Technologies

198W1A0517 198W1A0543 198W1A0548 198W1A0574 198W1A0586 198W1A05C3
198W1A05F8

17CS3403 - Advanced Data Structures

198W1A0530 198W1A0548 198W1A0554 198W1A0561 198W1A0585 198W1A0593
198W1A0598

17CS3404 - Computer Organization

198W1A0505 198W1A0526 198W1A05D9 198W1A05H7

17CS3406 - Operating Systems

- NIL -

17CS3408 - Python Programming

198W1A0552

17MA1401- Probability Theory And Random Processes

198W1A0405 198W1A0467 198W1A04B6 198W1A04E7 198W1A04I8

17EC3402- Analog Integrated Circuits And Applications

198W1A0445 198W1A0483 198W1A04A4

17EC3403A - Transmission Lines and Waveguides

198W1A04B1

17EC3404- Analog Communications

- NIL -

17EC3406 - Pulse And Switching Circuits

198W1A04C8

17EE3401 - Linear Control Systems

178W1A0252

17EE3402 - Electrical Measurements

198W1A0267 198W1A02B7

17EE3404 - Digital Signal Processing

198W1A0233

17EI3402 - Integrated Circuits And Applications

178W1A1014 198W1A1044 198W1A1066 198W1A1067 198W1A1074

17EI3403 - Industrial Instrumentation

198W1A1047

17EI3404 - Electrical And Electronic Measurements

198W1A1029

17IT3401 - Statistics With R

208W5A1202

17IT3402 - Database Management Systems

198W1A1216

17IT3403 - Design & Analysis of Algorithms

- NIL -

17IT3404 - Python Programming

- NIL -

17IT3406 - Operating Systems

198W1A1242

17ME3401 - Fluid Mechanics And Hydraulic Machines

- NIL -

17ME3402 - Machine Dynamics


198W1A03D1

17ME3403 - Engineering Metallurgy

198W1A0315 198W1A0357 198W1A0371 198W1A03A3

17ME3404 - Electrical And Electronics Engineering

- NIL -


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**LIST OF REGD. NO. OF SUCCESSFUL / BENEFITTED CANDIDATES BY WAY OF
REVALUATION OF B.TECH. VI -SEMESTER REGULAR& SUPPLE (VR17 REGULATION)
EXAMINATIONS HELD IN AUGUST -2021**

17CE3601 - Design of Steel Structures

188W1A0186 188W1A01B4 188W1A01D0 188W1A01E7

17CE3602 – Transportation Engineering

- NIL -

17CE4603C – Airport Planning and Design

- NIL -

17CE4603D – Irrigation Structures

- NIL -

17ME2605B - Additive Manufacturing(CE)

188W1A0128 188W1A0130

17HS1604 – Engineering Economics and Finance(CE)

178W1A0129 188W1A0175

17CE2605A – Traffic Safety

- NIL -

17CE3605B - Building Services Engineering

178W1A0112 188W1A0174 188W1A0184 188W1A0196 188W1A01B6 188W1A01D8

17CE3608 - Foundation Engineering

188W1A0119 188W1A0125 188W1A0128 188W1A0136 188W1A0167 188W1A01A9
188W1A01C5 188W1A01F5 188W1A01G6 188W1A01G7

17CS3601 - Theory of Computation

188W1A0516 188W1A05F7

17CS3602- Software Engineering

188W1A05E6

17CS4603A - Cloud Computing

188W1A05C0 188W1A05F7 188W1A05H3

17CS4604B - Mobile Applications Development

188W1A0532

17CS2605D - Fundamentals of Java Programming

- NIL -

17EC3601 - Digital Signal Processing

188W1A0465 188W1A0474 188W1A0488 188W1A04A0 188W1A04E3 188W1A04E7
188W1A04G5 188W1A04L5 198W5A0409

17EC3602 – Microcontrollers

188W1A0462 188W1A0472 188W1A04E8

17EC4603A -Embedded Systems and Real Time Operating System

- NIL -

17EC4604D – Computer Networks
188W1A04L5

17EC2605B – Global Navigational Satellite Systems
188W1A04M5

17EE3601 - Power Systems II
- NIL -

17EE3602 -Power Electronics
178W1A0275

17EE4603A - Advanced Control Systems
188W1A0259

17HS1604 – Engineering Economics and Finance(EEE)
- NIL -

17EI3601 - Process Control
188W1A1027 188W1A1055

17EI3602 - Computer Control of Processes
188W1A1009 188W1A1016 188W1A1069

17EI4604B - Industrial Electronics
- NIL -

17EI4604C - Process Modeling and Simulation
- NIL -

17EI2605A - Virtual Instrumentation
- NIL -

17IT3601 – Machine Learning
- NIL -

17IT4603D – Agile Software Development
- NIL -

17IT4604A –Big Data
- NIL -

17IT2605B – Data Visualization
- NIL -

17ME3601 - Design of Transmission Systems
188W1A03C3 188W1A03C4 188W1A03E3 198W5A0315

17ME3602 – Heat Transfer
- NIL -

17ME4603B - Manufacturing Management
188W1A03B9 188W1A03E1 188W1A03G7

17HS1604 – Engineering Economics and Finance(ME)
188W1A03B7 188W1A03C4

17ME2605A -Mechatronics
- NIL -

17ME2605B - Additive Manufacturing
- NIL -

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