



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU – 515 002 (A.P.) – INDIA.

Examinations Branch

B.Tech. III Year II semester (R19) Supplementary January/February 2023 Examinations

Time: 10:00 AM to 01:00 PM

Date / Day	Computer Science & Engineering (CSE)	Information Technology (IT)	Civil Engineering (CE)	Electronics & Communication Engineering (ECE)	Food Technology (FT)	Electrical & Electronics Engineering (EEE)	Mechanical Engineering (ME)
21.01.2023 Saturday	Cryptography & Network Security 19A05601	Web Technologies 19A12601T	Geotechnical Engineering – I 19A01601T	Microprocessors & Microcontrollers 19A04601T	Food & Industrial Microbiology 19A27601T	Signals & Systems 19A04301	Design of Machine Elements 19A03601
24.01.2023 Tuesday	Big Data Analytics 19A05602T	Compiler Design 19A05603a	Design of Steel Structures 19A01602	Digital Signal Processing 19A04602T	Plant Design & Process Economics 19A27602	Digital Computer Platforms 19A02601T	Introduction to CAD/CAM 19A03602T
27.01.2023 Friday	English Language Skills 19A52601T (Common to CSE, CE & ME)	Data Warehousing & Data Mining 19A12602T	English Language Skills 19A52601T (Common to CSE, CE & ME)	Digital System Design through VHDL 19A04603	Processing of Meat & Poultry Products 19A27603T	Power System Analysis 19A02602	English Language Skills 19A52601T (Common to CSE, CE & ME)
30.01.2023 Monday	Entrepreneurship & Incubation 19A52602a (Common to all)						
	Managerial Economics & Financial Analysis 19A52602b (Common to all)						
	Business Ethics & Corporate Governance 19A52602c (Common to all)						
Enterprise Resource Planning 19A52602d (Common to all)							
Supply Chain Management 19A52602e (Common to all)							

Notified on: 04-01-2023

Revised on: 12-01-2023

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03.02.2023 Friday	Compiler Design 19A05603a	---	Maintenance & Repair of Concrete Structures 19A01603a	Introduction to Wireless & Cellular Communications 19A04605a	Thermal Operations in Food Process Engineering 19A27605a	Power Quality 19A02603a	Introduction to Turbo Machinery 19A03603a
	Introduction to Machine Learning 19A05603b (Common to CSE & IT)		Ground Improvement 19A01603b	Fabrication Techniques for MEMS-based sensors 19A04605b	Thermal Processing of Foods 19A27605b	Fundamentals of Semiconductor Devices 19A02603b	Fundamentals of Additive Manufacturing 19A03603b
	Real Time Systems 19A05603c (Common to CSE & IT)		Environmental Air Pollution 19A01603c	Advances in UHV Transmission & Distribution 19A04605c	Food Engineering 19A27605c	Nonlinear System Analysis 19A02603c	Introduction to Composites 19A03603c
	Advance Computer Architecture 19A05603d (Common to CSE & IT)		Urban Transportation Planning 19A01603d	Electrical Measurement & Electronic Instruments 19A04605d	Novel Technologies for Food Processing and Shelf Life Extension 19A27605d	Introduction to Embedded System Design 19A04703c	Computational Fluid Dynamics 19A03603d
Computer Vision 19A05603e (Common to CSE & IT)		Water Resources Systems: Modeling Techniques & Analysis 19A01603e	Principles & Techniques of Modern Radar Systems 19A04605e	Dairy & Food Process and Products Technology 19A27605e	Design of Photovoltaic Systems 19A02603d	Engineering Fracture Mechanics 19A03603e	

Note: (i) Any omissions or clashes in this time table may please be informed to the undersigned immediately.
(ii) If any discrepancies are found, the same may be informed to the undersigned immediately.

**Notified on: 04-01-2023
Revised on: 12-01-2023**


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