## RAJEEV GANDHI MEMORIAL COLLEGE OF ENGG. & TECH. (Autonomous)

Nandyal: Dist., A.P.

## **EXAMINATION SECTION**

## REVISED

## III B.Tech I Sem (R20) Autonomous Mid - II Exam time table -October- 2024 (2022 BATCH)

Timing: 2.00 PM to 4.00 PM

Date / Branch	Civil Engineering	Electrical & Electronics Engineering	Mechanical Engineering	Electronics & Communicatio n Engineering	Computer Science & Engineering	Computer Science & Engineering (Data Science)	Computer Science & Business Systems	CSE (Artificial Intelligence & Machine Learning)	CSE (Cyber Security)
21-10-2024 Monday	Design of Reinforced Concrete Structural Elements (A0109205)	Control Systems (A0211205)	Heat Transfer (A0311205)	Linear and Digital IC Applications (A0412205)	Computer Networks (A0516205)	Computer Organization & Operating Systems (A3204205) ( common to CSE DS & BS )		Formal Languages & Automata Theory (A0508203)	Network Security & Cryptography (A0443207)
22-10-2024 Tuesday	Hydrology & Water Resources Engineering (A0110205)	Electrical Machines-III (A0212205)	Metal Cutting & Machine Tools (A0312205)	Analog Communication (A0413205)	Compiler Design (A0522205)	Concepts of Machine Learning (A3205205) Common to CSE DS & CSE CS)	Data Visualization For Business Analysis (A3402205)	Applied Machine Learning (A3447205)	Concepts of Machine Learning (A3205205) Common to CSEDS & CSE CS)
23-10-2024 Wednesday	Geotechnical Engineering (A0111205	Power Electronics (A0213205)	Design of Machine Elements (A0313205)	Antennas and Wave Propagation (A0414205)	Software Engineering (A0518205) Common to CSE & CSE CS)	Data Wrangling (A3206205)	Engineering Economics and Accountancy for Business systems (A0025205)	Embeded system Design with Ardunio (A3448205)	Software Engineering (A0518205) Common to CSE & CSE CS)
28-10-2024 Monday	Geoinformati cs (A0112205)	Transmission of Electric Power (A0214205)	Engineering Metrology & Mechanical Measurement s (A0315205)	Control Systems Engineering (A0218205)	Full Stack Application Development (A0519205) (Common to CSE&CSEBS& CSE AIML)	R Programming (A0520205)	Full Stack Application Development (A0519205) (Common to CSE&CSEBS &CSEAIML)		Security Information & Event Management (A3451205)
29-10-2024 Tuesday	Advanced Structural Analysis (A0116205)	Core Java Programming (A0512205)	Electrical Vehicle Technology (A0318205)	VLSI Design (A0421206)	Operating Systems (A0517205) (Common to CSE& CSE AIML & CSE CS)	Modern Software Engineering (A3207205)	Innovation, IP (Comm		ystems (A0517205) non to CSE& ML & CSE CS)
30-10-2024 Wednesday	*Constructio n Technology and Planning Management (SDC) (A0120205)	*Sensors & Actuators (SDC) (A0217205)	*Computer Aided Machine Drawing (SDC) (A0319205)	*Arduino & MSP 430 Programming (SDC) (A0419205)	*Cloud Foundations (SDC) (A0524205)		*Working With Cloud Services (SDC) (A3209205) ( common to CSE DS & CSE BS &CSE AIML) )		

NOTE: 1) The weightage of internal marks of two mid examinations will be considered as 75% of marks for the best performance and 25% from the remaining mid examination. No choice in the Mid Examinations.

2) There is no change in the remaining Academic Calendar

CONTROLLER OF EXAMINATIONS Date: 28-09-2024 PRINCIPAL JUNA