

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

Nandyal, A.P.

**END EXAMINATION SCHEDULE**

**III B.Tech I Semester (R23) Supplementary End Examinations (Autonomous) - April – 2026 -TIME-TABLE**

**Timings: 1.30 PM to 4.30 PM**

Date / Branch	Civil Engineering	Electrical & Electronics Engineering	Mechanical Engineering	Electronics & Communication Engineering	Computer Science & Engineering	Computer Science & Engineering (Data Science)	Computer Science & Business Systems	CSE (Artificial Intelligence & Machine Learning)	CSE (Cyber Security)
<b>20-05-2026 Wednesday</b>	Water Resources Engineering (A0111235)	Power Electronics A0209235	Machining Process A0308235	Analog and Digital IC Application A0414235	Artificial Intelligence A3301233	Operating system (Common to CSEDS&CSEBS) A0509234		Natural Language Processing A0530236	Computing A0521236
<b>21-05-2026 Thursday</b>	Design of Reinforced Concrete Structures A0112235)	Digital Circuits A0411235	Thermal EngineeringA0 309235	Antenna & Wave Propagation A0415235	Computer Networks & Internet Protocols A0513235	Software Engineering (Common to CSEDS&CS ECS) A0510234	Neural Networks and Deep Learning A3403235	System Software ProgrammingA 3303235	Software Engineering (Common to CSEDS&CSECS)A 0510234
<b>22-05-2026 Friday</b>	Geotechnical Engineering A01113235)	Utilisation of electrical Energy A0212235	Metrology and Measurements A0310235	Microprocessors & MicrocontrollersA0 413236	Automata Theory and compiler Design (Common to CSE & CSECS) A0514235	Machine Learning A3302234	Engineering Economics & Accountancy for Business systems A0025235	Computer Vision & Image Processing A3304235	Automata Theory and compiler Design (Common to CSE & CSECS) A0514235)
<b>23-05-2026 Saturday</b>	English for Competitive Examinations A0035235	Power systems-II A0210235	Automobile Engineering A0312235	Fundamentals of Artificial Intelligence A0541235	Data Warehousing & Data Mining A0A0518235	Entrepreneur ship and new venture creation A0036235	Exploratory Data analysis with Python (Common to CSEBS&CSEAIML) A3207234	Cyber Security A0524236	
<b>25-05-2026 Monday</b>	Introduction to Quantum Technologies & Applications (A0024235) <b>(Common to CE, EEE, ME, ECE, CSE, CSEDS, CSEBS, CSEAIML &amp; CSECS)</b>								

**NOTE:** 1) The weightage of internal marks of two mid examinations will be considered as 80% of marks for the best performance and 20% 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 :15-04-2026

**PRINCIPAL**