



CMR COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC Autonomous)

Approved by AICTE *Affiliated to JNTUH *NAAC Accredited With A+ Grade
Kandlakoya(V), Medchal Road, Hyderabad, Telangana State- 501401

(Regulation: R22)

Date: 26/09/2026

No.239/B.Tech/R22/Exams/TT/2026-27

B.Tech (All Branches) –V Semester: Regular & Supplementary Examinations Schedule, November -2026
(Applicable for 2024 Admitted Batch for Regular & 2023, 2022 Admitted Batch for Supplementary)

A.Y. 2026-2027

Timings: (AN: 01:00 PM To 04:00 PM)

Date/ Branch	17.11.2026 AN Tuesday	19.11.2026 AN Thursday	21.11.2026 AN Saturday	24.11.2026 AN Tuesday	26.11.2026 AN Thursday	28.11.2026 AN Saturday (Additional Subject if opted)/Regular	01.12.2026 AN Tuesday (Additional Subject if opted)
CIVIL	Structural Analysis – II (A401314)	Geotechnical Engineering (A401311)	Hydrology and Water Resources Engineering (A401313)	Structural Engineering -I (RCC) (A401310)	PE-I Airports, Railways and Waterways (A401401)	Transportation Engineering (A401312)	_____
EEE	Control Systems (A402305)	Power System Protection (A402309)	Power Electronics (A402306)	Microprocessors & Microcontrollers (A402312)	PE-I Utilization of Electrical Energy (A402402)	(Additional Subject if opted) PE-IV Special Electrical Machines (A402410)	_____
MECH	Dynamics of Machinery (A403308)	Design of Machine Elements (A403312)	Metrology & Machine Tools (A403310)	Business Economics & Financial Analysis (A400102)	CAD/CAM (A403314)	Steam Power & Jet Propulsion (A403311)	_____
ECE	Microcontrollers (A404309)	Antenna & Wave Propagation (A404310)	CMOS VLSI Design (A404311)	IoT Architectures and Protocols (A404312)	PE-I Computer Organization & Operating Systems (A404401)/ Data Communications and Computer Networks (A404402)/ Electronic Measurements and Instrumentation (A404403)	(Additional Subject if opted) PE-III Radar Systems (A404407)	PE-IV Satellite Communications (A404411)

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CSE	Computer Networks (A405310)	DevOPS (A405311)	Design and Analysis of Algorithms (A405302)	PE-I Data Analytics (A405420)/ Principles of Programming Languages (A405403)	Full stack development (A405312)	(Additional Subject if opted) PE-II Software Testing Methodologies (A405406)	PE-III Scripting Languages (A405422)/ Natural Language Processing (A405421)
IT	Data Communications and Computer Networks (A412305)	Software Engineering (A412306)	Machine Learning (A412307)	Automata Theory and Compiler Design (A412303)	PE-I Advanced Computer Architecture (A412401)	(Additional Subject if opted) PE-III Data Mining (A412410)	PE-IV Human Computer Interaction (A412413)
CSC	Network Security and Cryptography (A462303)	Formal Languages & Automata Theory (A462306)	Algorithm Design and Analysis (A462304)	Cyber Crime Investigation & Digital Forensics (A462305)	PE-I Cyber Laws (A462404)	(Additional Subject if opted) PE-III IoT Security (A462411)	PE-IV Web & Database Security (A462414)
CSD	Computer Networks (A467305)	Big Data Analytics (A467302)	Machine Learning (A467303)	Introduction to Data Science using R (A467304)	PE-I Full Stack Development (A467403)/ Data Warehousing and Business Intelligence (A467401)	(Additional Subject if opted) PE-III Scripting Languages (A467411)	PE-IV Web and Social Media Analytics (A467415)
CSM	Computer Networks (A466304)	Design and Analysis of Algorithms (A466302)	Machine Learning (A466303)	Deep Learning (A466305)	PE-I Advanced Python Programming (A466402)/	(Additional Subject if opted) PE-III Scripting Languages (A466410)/ Data Mining (A466409)	PE-IV Expert Systems (A466414)
AIM	Computer Networks (A473303)	Design and Analysis of Algorithms (A473301)	Machine Learning (A473302)	Deep Learning (A473304)	PE-I Advanced Python Programming (A473402)	(Additional Subject if opted) PE-III Scripting Languages (A473410)/ Data Mining (A473409)	PE-IV Expert Systems (A473414)

20/11/2024

20/11/2024

20/11/2024

**Minor Programme –V Semester: Supplementary Examinations Schedule, November -2026
(2022 Admitted Batch only)**

Date/ Branch	28.11.2026 AN Saturday
Minor Programme in AI & ML	Foundations of Artificial Intelligence (A4MD201)
Minor Programme in Data Science	Data Science Using R (A4MD101)
Minor Programme in Cyber Security	Principles of Information Security (A4MD001)

Ad.CoE

Copy to: Secretary Garu/CEO for kind information please
Circulation to students

Controller of Examinations

Principal
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No.240/B.Tech/Exams/TT/2026-27

(Regulation: R18)

Date: 26-09-2026

B.Tech (All Branches) –V Semester Supplementary Examinations Schedule-November-2026 (Applicable for 2021, 2020 &, 2019 Admitted Batches)

A.Y. 2026-2027

Timings: (AN: 01:00 PM To 04:00 PM)

Date/ Branch	17.11.2026 AN Tuesday	19.11.2026 AN Thursday	21.11.2026 AN Saturday	24.11.2026 AN Tuesday	26.11.2026 AN Thursday	28.11.2026 AN Saturday (Additional Subject if opted)/ Regular	01.12.2026 AN Tuesday	03.12.2026 AN Thursday
CE	Design and Drawing of RCC Structures (A30115)	Business Management & Financial Analysis (A30013)	Geotechnical Engineering (A30116)	<u>PE-I</u> Industrial Waste Water Treatment (A30141)/ Environmental Impact Assessment (A30142)	Structural Analysis-II (A30118)	<u>OE-I</u> Python Programming (A30531)	Transportation Engineering-I (A30117)	-----
EEE	Power Systems-II (A30211)	Control Systems (A30209)	Power System Protection (A30212)	Power Electronics (A30210)	Electrical Measurements (A30213)	<u>OE-I</u> Python Programming (A30531)/ Introduction to Database Management Systems (A30555)/ Data Analytics with R (A30537)/ Introduction to Data Science (A30559)/ Basics of Insurance & Taxation (C30165)	<u>PE-I</u> Electric Smart Grid Technologies (A30233)/ Electrical Instruments (A30232)	-----
ME	Dynamics of Machinery (A30331)	Manufacturing Technology (A30332)	Thermal Engineering (A30334)	Machine Design (A30335)	<u>PE-I</u> Non Destructive Testing Methods (A30351)/ Mechatronics Systems (A30361)/ Refrigeration & Air Conditioning (A30371)	<u>OE-I</u> Python Programming (A30531)/ Introduction to Database Management Systems (A30555)	-----	-----

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ECE	Electronic Measurements & Instrumentation (A30414)	Antenna & Wave Propagation (A30411)	Linear & Digital IC Applications (A30412)	Digital Signal Processing (A30413)	<u>PE-I</u> Digital Design Through Verilog HDL (A30441)/ Computer Organization (A30457)	<u>OE-I</u> Python Programming (A30531)/ Java Programming (A30554) / Data Analytics with R (A30537)/ Introduction to Database Management Systems (A30555)/ Deep Learning (A30538)/ Introduction to Data Science (A30559)/ Knowledge Management (C30162)/ Basics of Insurance & Taxation (C30165)/ Business Ethics & Corporate Governance (C30166)	-----	-----
CSE	Computer Networks (A30514)	Formal Languages & Automata Theory (A30518)	<u>PE-I</u> Information Security (A30527)/ Software Testing Methodologies (A30529)	Operating Systems (A30516)	Artificial Intelligence (A30530)	<u>OE-I</u> Data Analytics with R (A30537)/ Deep Learning (A30538)/ Cloud Computing (A30542)/ Introduction to Data Science (A30559)/ Air Pollution and Control (A30163)/ Disaster Management and Mitigation (A30160)/ Python Programming (A30531)/ Knowledge Management (C30162)/ Basics of Insurance & Taxation (C30165)/ Business Ethics & Corporate Governance (C30166)/ Electrical Safety (A30260)/ Fundamentals of Engineering Materials (A30383)/ Environmental Protection and Management (A30166)/ Image Processing (A30473)	<u>PE-I</u> Data Warehousing & Data Mining (A30528)	-----

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IT	Computer Networks (A30514)	Automata and Compiler Design (A31201)	<u>PE-I</u> Information Security (A30527)/ Software Testing Methodologies (A30529)	Operating Systems (A30516)	Artificial Intelligence (A30530)	<u>OE-I</u> Data Analytics with R (A30537)/ Deep Learning (A30538)/ Cloud Computing (A30542)/ Introduction to Data Science (A30559)/ Air Pollution and Control (A30163)/ Disaster Management and Mitigation (A30160)/ Python Programming (A30531)/ Knowledge Management (C30162)/ Basics of Insurance & Taxation (C30165)	-----	-----
CSC	Cryptography & Network Security (A36205)	Automata and Compiler Design (A31201)	<u>PE-I</u> Cyber Laws & Ethics (A36217)	Intrusion Detection & Prevention Systems (A36209)	Web Technologies (A30523)	<u>OE-I</u> Knowledge Management (C30162)/ Fundamentals of Engineering Materials (A30383)/ Electrical Safety (A30260)/ Business Ethics & Corporate Governance (C30166)/ Image Processing (A30473)/ Python Programming (A30531)/ Disaster Management and Mitigation (A30160)/ Environmental Protection and Management (A30166)	<u>PE-I</u> Data Ware Housing & Data Mining (A30528)/	-----

26/11/2024

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CSM	Computer Networks (A30514)	Software Engineering (A30525)	Artificial Intelligence and Applications (A36603)	Computer Vision (A36606)	PE-I Advanced Python Programming (A36613)	OE-I Basics of Insurance & Taxation (C30165)/ Fundamentals of Engineering Materials (A30383)/ Electrical Safety (A30260)/ Business Ethics & Corporate Governance (C30166)/ Disaster Management and Mitigation (A30160)/ Environmental Protection and Management (A30166)/ Image Processing (A30473)/ Python Programming (A30531)	PE-I Data Warehousing & Data Mining (A30528)	Theory of Computation (A36605)
CSD	Computer Networks (A30514)	Business Management & Financial Analysis (A30013)	Data Science With R (A36704)	Data Mining (A36705)	PE-I Software Project Management (A30532)	OE-I Fundamentals of Engineering Materials (A30383)/ Electrical Safety (A30260)/ Business Ethics & Corporate Governance (C30166)/ Image Processing (A30473)/ Environmental Protection and Management (A30166)	-----	-----

26/9/2026

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AID	Computer Networks (A30514)	Finite Automata and Compiler Design (A37201)	Machine Learning (A36601)	Predictive Analytics (A36714)	PE-I Mobile computing (A30533)	OE-I Fundamentals of Engineering Materials (A30383)/ Electrical Safety (A30260)/ Business Ethics & Corporate Governance (C30166)/ Disaster Management and Mitigation (A30160)/ Environmental Protection and Management (A30166)	-----	-----
AIM	Compiler Design (A30519)	Software Engineering (A30525)	Machine Learning (A36601)	Computer Vision (A36606)	PE-I Advanced Python Programming (A36613)	OE-I Fundamentals of Engineering Materials (A30383)/ Electrical Safety (A30260)/ Business Ethics & Corporate Governance (C30166)/ Disaster Management and Mitigation (A30160)/ Environmental Protection and Management (A30166)/ Image Processing (A30473)/ Python Programming (A30531)	-----	-----

**Minor Programme –V Semester: Supplementary Examinations Schedule, November -2026
(2021 & 2020 Admitted Batches only)**

Date/ Branch	28.11.2026 AN Saturday
Minor Programme in AI & ML	Foundations of Artificial Intelligence (A36635)
Minor Programme in Data Science	Data Science Using R (A36761)
Minor Programme in Cyber Security	Principles of Information Security (A36229)

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