



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

No.245 /B.Tech/R22/Examinations/TT/2026-27

(Regulation: R22)

Date: 26/09/2026

B.Tech VI Semester: Supplementary Examinations Schedule –November-2026 (Applicable for 2023 & 2022 Admitted Batches)

A.Y.: 2026-2027

Exam Timings: FN: 09:30 AM to 12:30 PM

Date/ Branch	17.11.2026 FN Tuesday	19.11.2026 FN Thursday	21.11.2026 FN Saturday	24.11.2026 FN Tuesday	26.11.2026 FN Thursday	28.11.2026 FN Saturday (Additional Subject if opted)/ Regular	01.12.2026 FN Tuesday (Additional Subject if opted)
CIVIL	Structural Engineering-II (Steel Structures) (A401315)	Environmental Engineering (A401316)/ Smart Cities Planning and Management (A401402S) RA	Foundation Engineering (A401317)	Pavement Analysis and Design (A401318)	PE-II Prestressed Concrete (A401405)	PE-III Ground Improvement Techniques (A401407)	-----
EEE	CMOS VLSI Design (A402314)	Power Semiconductor Drives (A402310)	Digital Signal Processing (A402313)	-----	PE-II Non-Conventional Energy Sources (A402404)	PE-VI Electrical Distribution Systems (A402416)	-----
MECH	Machine Design (A403313)	Finite Element Methods (A403316)	Heat Transfer (A403315)	Refrigeration & Air Conditioning (A403317)	PE-I Unconventional Machining Processes (A403401)/ Production Planning & Control (A403402)	-----	-----
ECE	Microwave and Optical Communications (A404315)	Control Systems (A404316)/ Linear and Digital IC Applications (A404307S) (RA)	Digital Signal Processing (A404314)	Professional Practice, Law & Ethics (A404317)	PE-II Embedded System Design (A404406)/ Digital Image Processing (A404404)/ Mobile Communications and Networks (A404405)	PE-VI Wireless sensor Networks (A404418)	-----
CSE	Machine Learning (A405320)	Formal Languages and Automata Theory (A405313)	Artificial Intelligence (A405315)	Cryptography and Network Security (A405314)	Compiler Design (A405317)	PE-IV Cyber Security (A405423)	PE-VI Human Computer Interaction (A405417)
IT	Embedded Systems (A412309)	Information Security (A412310)	Scripting Languages (A412308)	PE-II Cloud Computing (A412311)	PE-II Advanced Operating Systems (A412406)	PE-V Software Process & Project Management (A412420)	PE-VI Natural Language Processing (A412421)

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Date/ Branch	17.11.2026 FN Tuesday	19.11.2026 FN Thursday	21.11.2026 FN Saturday	24.11.2026 FN Tuesday	26.11.2026 FN Thursday	28.11.2026 FN Saturday (Additional Subject if opted)/ Regular	01.12.2026 FN Tuesday (Additional Subject if opted)
CSC	Software Engineering (A462307)	Vulnerability Assessment and Penetration Testing (A462308)	Network Management Systems and Operations (A462309)	<u>PE-II</u> Cloud Computing (A462408)	Compiler Design (A462310)	<u>PE-V</u> Security Incident & Response Management (SOC) (A462419)	<u>PE-VI</u> Cloud Security (A462422)
CSM	Nature Inspired Computing (A466306)	Knowledge Representation and Reasoning (A466307)	Principles Data Analytics (A466308)	Natural language processing (A466309)	<u>PE-II</u> Software Testing Methodologies (A466405)/ Pattern Recognition (A466407)/ Computer Vision and Robotics (A466408)	<u>PE-V</u> Social Network Analysis (A466417)	<u>PE-VI</u> Randomized Algorithms (A466422)
AIM	Nature Inspired Computing (A473305)	Knowledge Representation and Reasoning (A473306)	Principles Data Analytics (A473307)	Natural language processing (A473308)	<u>PE-II</u> Software Testing Methodologies (A473405)/ Pattern Recognition (A473407)/ Computer Vision and Robotics (A473408)	<u>PE-V</u> Social Network Analysis (A473417)	<u>PE-VI</u> Randomized Algorithms (A473422)
CSD	Automata Theory and Compiler Design (A467307)	Deep Learning (A467306)	Predictive Analytics (A467308)	Natural Language Processing (A467309)	<u>PE-II</u> Software Project Management (A467407)	<u>PE-V</u> Exploratory Data Analysis (A467420)	<u>PE-VI</u> Blockchain Technology (A467423)

Minor Programme –VI Semester Supplementary Examinations Schedule, November-2026

Date/ Branch	01.12.2026 - FN - Tuesday
Minor Programme in AI & ML	Explainable AI (A4MD213) – (CSD, CSE, IT)
	Machine Learning (A4MD203) – (CE, EEE, ME, ECE, CSC)
Minor Programme in Data Science	Data Wrangling and Visualization (A4MD103)-(CSC, CSM, AIM)

Note: Any Omissions or clashes in this Time Table may please be informed to the Controller of Examinations Immediately.

Ad.CoE

Controller of Examinations

Copy to: Secretary Garu/CEO for kind information please

Principal
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(Regulation: R18)

Date: 26/09/2026

No.246 /B.Tech/Examinations/TT/2026-27

B.Tech (All Branches) –VI Semester Supplementary Examinations - November-2026

(Applicable for 2021, 2020 & 2019 Admitted Batches)

A.Y.: 2026-2027

Exam Timings: FN: 09:30 AM to 12:30 PM

Date/ Branch	17.11.2026 FN Tuesday	19.11.2026 FN Thursday	21.11.2026 FN Saturday	24.11.2026 FN Tuesday	26.11.2026 FN Thursday	28.11.2026 FN Saturday (Additional Subjects) If Opted
CIVIL	Design and Drawing of Steel Structures (A30123)	Foundation Engineering (A30124)	Estimation and Costing (A30125)	Water Resources Engineering (A30126)	(P Elective-II) Prestressed Concrete (A30143)/ Elements of Earthquake Engineering (A30145)	Web Programming (A30557)/ Introduction to Database Management System (A30555)/ Python Programming (A30531)
EEE	Business Management & Financial Analysis (A30013)	Microprocessors & Microcontrollers (A30421)	Computer Methods in Power Systems (A30216)	Power Semiconductor Drives (A30217)	(P Elective-II) Non Conventional Energy Sources (A30235)	Python Programming (A30531)/ Environmental Protection and Management (A30166)/ Web Programming (A30557)/ Introduction to Data Science (A30559)/ Java Programming (A30554)/ Introduction to Database Management System (A30555)/
MECH	Business Management & Financial Analysis (A30013)	Engineering Metrology & Measurements (A30336)	Heat Transfer (A30338)	Automation Manufacturing (A30343)	(P Elective-II) Automobile Engineering (A30372)	Python Programming (A30531)/ Introduction to Data Science (A30559)/ Web Programming (A30557)/ Introduction to Database Management System (A30555)
ECE	Business Management & Financial Analysis (A30013)	Microprocessors & Microcontrollers (A30421)	Microwave Engineering (A30419)	VLSI Design (A30420)	(P Elective-II) Digital Image Processing (A30443)/ Operating System (A30516)/ Cellular & Mobile Communications (A30444)	Web Programming (A30557)/ Waste to Energy (A30378)/ Environmental Protection and Management (A30166)/ Business Ethics & Corporate Governance (C30166)/ Introduction to Database Management System (A30555)/ Satellite Communications (A30452)/ Introduction to Data Science (A30559)/ Python Programming (A30531)/ Java Programming (A30554)

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CSE	Web Technologies (A30523)	Compiler Design (A30519)	Scripting Languages (A30521)	(P Elective-II) Data Visualization (A30558)/ Mobile Computing (A30533)/ Software Project Management (A30532)	-----	Basic of Civil Engineering (A30164)/ Fundamentals of Embedded Systems (A30477)/ Industrial Safety Engineering (A30358)/ Intellectual Property Rights (C30168)/ Sustainability Concepts in Civil Engineering (A30165)/ Waste to Energy (A30378)/ Management of Industrial Relations (C30163)/ Business Ethics & Corporate Governance (C30166)/ Entrepreneurship (C30164)/ Marketing Management (C30167)/ Environmental Protection and Management (A30166)/ Data Analytics With R (A30537)/ Introduction to Data Science (A30559)/ Image Processing (A30473)/ Disaster Management & Mitigation (A30160)
IT	Web Technologies (A30523)	Data Mining (A31202)	Scripting Languages (A30521)	(P Elective-II) Distributed Computing (A31205)/ Software Project Management (A30532)	-----	Industrial Safety Engineering (A30358)/ Image Processing (A30473)/ Fundamentals of Embedded Systems (A30477)/ Waste to Energy (A30378)/ Management of Industrial Relations (C30163)/ Entrepreneurship (C30164)/ Marketing Management (C30167)/ Environmental Protection and Management (A30166)
CSC	Concepts of Ethical Hacking (A36210)	Mobile & Wireless Security (A36212)	Principles of Software Engineering (A36215)	Digital Forensics (A36213)	(P Elective-II) Internet of Things (A30544)	Intellectual Property Rights (C30168)/ Basic of Civil Engineering (A30164)/ Entrepreneurship (C30164)/ Industrial Safety Engineering (A30358)/ Sustainability Concepts in Civil Engineering (A30165)/ Waste to Energy (A30378)/ Fundamentals of Embedded Systems (A30477)/ Marketing Management (C30167)/ Introduction to Data Science (A30559)
CSM	(P Elective-II) Cloud Computing (A30542)/ Data Analytics with R (A30537)	Deep learning (A36608)	Soft and Evolutionary computing (A36611)	Internet Technologies (A36610)	Natural language processing (A36612)	Industrial Safety Engineering (A30358)/ Entrepreneurship (C30164)/ Fundamentals of Embedded Systems (A30477)/ Intellectual Property Rights (C30168)/ Waste to Energy (A30378)/ Basic of Civil Engineering (A30164)/ Sustainability Concepts in Civil Engineering (A30165)/ Marketing Management (C30167)/





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AIM	Business Management & Financial Analysis (A30013)	Deep learning (A36608)	Computer Networks (A30514)	(P Elective-II) Internet Technologies (A36610)	Natural language processing (A36612)	Industrial Safety Engineering (A30358)/ Entrepreneurship (C30164)/ Fundamentals of Embedded Systems (A30477)/ Intellectual Property Rights (C30168)/ Waste to Energy (A30378)/ Basic of Civil Engineering (A30164)/ Sustainability Concepts in Civil Engineering (A30165)/
CSD	Web & Social Media Analytics (A36710)	Compiler Design (A30519)	Machine Learning (A36601)	(P Elective-II) Software Testing Methodologies (A30529)/ Design Patterns (A30534)	Artificial Intelligence (A30530)	Waste to Energy (A30378)/ Intellectual Property Rights (C30168)/ Fundamentals of Embedded Systems (A30477)/ Industrial Safety Engineering (A30358)/ Entrepreneurship (C30164)/ Sustainability Concepts in Civil Engineering (A30165)
AID	Business Management & Financial Analysis (A30013)	Data Mining (A36705)	Big Data Processing (A36702)	(P Elective-II) Pattern Recognition (A37202)/ Design Patterns (A30534)	Data Science Using R (A36704)	Waste to Energy (A30378)/ Industrial Safety Engineering (A30358)/ Intellectual Property Rights (C30168)/ Entrepreneurship (C30164)/ Sustainability Concepts in Civil Engineering (A30165)

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

Date/ Branch	28.11.2026 FN Saturday
Minor Programme in AI & ML	Artificial Intelligence Applications (A36637)
Minor Programme in Data Science	Big Data Analytics (A30540)
Minor Programme in Cyber Security	Foundation of Cyber Security (A36228)

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