

No.060/B.Tech/R18/Exams/TT/2025-26

(Regulation: R22)

Date: 05/03/2026

## B.Tech (All Branches)-IV Semester: Regular / Supplementary Examinations Schedule – April-2026

(Applicable for 2024 Admitted Batch for Regular & 2023, 2022 Admitted Batches for Supplementary)

A.Y.: 2025-2026

Exam Timings: AN: 01:00 PM to 04:00 PM

Date/ Branch	20.04.2026 Monday AN	22.04.2026 Wednesday AN	24.04.2026 Friday AN	28.04.2026 Tuesday AN	30.04.2026 Thursday AN	02.05.2026 Saturday AN Additional Course if Opped	05.05.2026 Tuesday AN Additional Course if Opped
CIVIL	Probability & Statistics (A400005)	Strength of Materials-II (A401307)	Hydraulics And Hydraulics Machinery (A401308)	Concrete Technology (A401306)	Structural Analysis-I (A401309)	<u>OE-II</u> Remote Sensing & Geographical Information Systems (A401603)/ Image Processing (A404604)/ Basics of Power Plant Engineering (A402604)/ Fundamentals of Manufacturing Processes (A403603)/ Ethics in Business & Corporate Governance (A400604)/ Entrepreneurship (A400603)/ Solid Waste Management (A401604)	<u>OE-III</u> Waste to Energy (A403606)/ Basics of Marketing (A400605) Fundamentals of Data Base Management Systems (A405601)/ Web Programming (A405605) Waste to Energy (A403606)/ Basics of Marketing (A400605)/ EV Batteries & Charging System (A402606)/ Environmental Pollution (A401606)/ Industrial safety Engineering (A403605)
EEE	Fluid Mechanics & Hydraulic Machinery (A401201)	Electrical Machines-II (A402304)	Measurements and Instrumentation (A402307)	Power Systems-II (A402308)	Switching Theory & Logic Design (A404205)		
MECH	Probability, Statistics & Complex Variables (A400004)	IC Engines & Gas Turbines (A403306)	Instrumentation & Control Systems (A403309)	Manufacturing Processes (A403302)	Kinematics of Machinery (A403307)		
ECE	Linear and Digital IC Applications (A404307)	Electronic Circuit Analysis (A404308)	Analog & Digital Communications (A404304)	Electromagnetic fields and Transmission Lines (A404306)	Switching Theory & Logic Design (A404305)		
CSE	Computer Oriented Statistical Methods (A400006)	Operating Systems (A405305)	Business Economics & Financial Analysis (A400102)	Discrete Mathematics (A405306)	Computer Organization and Architecture (A405307)		
IT	Algorithm Design and Analysis (A467301)	Operating Systems (A405305)	Database Management Systems (A405304)	Discrete Mathematics (A405306)	Java Programming (A412304)		
CSC	Computer Oriented Statistical Methods (A400006)	Operating Systems (A405305)	Computer Networks (A462301)	Cyber Security Essentials (A462302)	Computer Organization and Architecture (A405307)		

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# 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: R18)

Date: 05/03/2026

No.061 /B.Tech/Examinations/2025-26

B.Tech (All Branches) –IV Semester Supplementary Examinations Schedule - April-2026

(Applicable for 2021, 2020, 2019, 2018 Admitted Batches)

A.Y.: 2025-2026

Exam Timings: AN: 01:00 PM to 04:00 PM

Date/ Branch	20.04.2026 Monday AN	22.04.2026 Wednesday AN	24.04.2026 Friday AN	28.04.2026 Tuesday AN	30.04.2026 Thursday AN	02.05.2026 Saturday AN	05.05.2026 Tuesday AN Additional Course if Opted
CIVIL	Numerical Techniques & Probability Distributions (A30007)	Strength of Materials-II (A30108)	Hydraulics and Hydraulics Machinery (A30109)	Environmental Engineering (A30110)	Concrete Technology (A30111)	Structural Analysis-I (A30112)	Python Programming (A30531)
EEE	Signals & Systems (A30405)	Electrical Machines-II (A30205)	Power Systems-I (A30204)	Network Theory-II (A30206)	Switching Theory & Logic Design (A30403)	-----	Business Ethics & Corporate Governance (C30166)/ Waste to Energy (A30378)/ Python Programming (A30531)/ Web Programming (A30557)/ Introduction to Database Management System (A30555)/ Java Programming (A30554)
MECH	Numerical Techniques & Probability Distributions (A30007)	Fluid Mechanics & Hydraulic Machines (A30182)	Applied Thermo Dynamics (A30325)	Manufacturing Processes (A30327)	Kinematics of Machinery (A30329)	-----	Python Programming (A30531)/ Web Programming (A30557)
ECE	Signals & Systems (A30405)	Electronic & Pulse Circuits (A30406)	Analog & Digital Communications (A30407)	Electro Magnetic Waves & Transmission Lines (A30408)	Control Engineering (A30230)	-----	Python Programming (A30531)/ Web Programming (A30557)/ Introduction to Data Science (A30559)/ Business Ethics & Corporate Governance (C30166)/ Waste to Energy (A30378)/ Deep Learning (A30538) Introduction to Database Management System (A30555)/ Java Programming (A30554)

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Date/ Branch	20.04.2026 Monday AN	22.04.2026 Wednesday AN	24.04.2026 Friday AN	28.04.2026 Tuesday AN	30.04.2026 Thursday AN	02.05.2026 Saturday AN	05.05.2026 Tuesday AN Additional Course if Opted
CSE	Numerical Techniques & Probability Distributions (A30007)	Design & Analysis Of Algorithms (A30511)	Software Engineering (A30525)	Basic Electrical Engineering (A30228)	-----	-----	Business Ethics & Corporate Governance (C30166)/ Image Processing (A30473)/ Introduction to Data Science (A30559)/ Python Programming (A30531)/ Waste to Energy (A30378)/ Data Analytics With R (A30537)/ Disaster Management & Mitigation (A30160)
IT	Numerical Techniques & Probability Distributions (A30007)	Design & Analysis of Algorithms (A30511)	Software Engineering (A30525)	Basic Electrical Engineering (A30228)	-----	-----	Environmental Protection and Management (A30166)/ Business Ethics & Corporate Governance (C30166)/ Basics of Civil Engineering (A30164)/ Data Analytics With R (A30537)/ Introduction to Data Science (A30559)/ Image Processing (A30473)/ Disaster Management & Mitigation (A30160)/ Python Programming (A30531)
CSC	Numerical Techniques & Probability Distributions (A30007)	Cyber Security (A36203)	Operating System (A30516)	Basic Electrical Engineering (A30228)	Computer Networks (A30514)	-----	Business Ethics & Corporate Governance (C30166)/ Introduction to Data Science (A30559)/ Python Programming (A30531)/ Deep Learning (A30538)/ Image Processing (A30473)/ Environmental Protection and Management (A30166)

