

No.341/B.Tech/Exams/R22/TT/2023

### CMR COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC AUTONOMOUS)

(Regulation: R22) Date: 28/12/2023

B.Tech (All Branches) - I Semester Regular & Supplementary Examinations Schedule - Jan/Feb - 2024 (Applicable for 2023 Regular & 2022 Supplementary Admitted Batches)

A.V. 2023-2024

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

A.Y. 2023-2024 Timings: AN: 01:00 FWI 10 04:00 FWI									
TO A COURT /	06.02.2024	08.02.2024	10.02.2024	13.02.2024					
DATE/ BRANCH	$\mathbf{A}\mathbf{N}$	AN	AN	AN					
BRANCH	Tuesday	Thursday	Saturday	Tuesday					
CIVIL	Matrices and Calculus (A400001)	Applied Physics (A400008)	English for Skill Enhancement (A400101)	Engineering Mechanics (A403201)					
EEE	Matrices and Calculus (A400001)	Engineering Chemistry (A400009)	Electrical circuit Analysis - I (A402202)	C Programming and Data Structures (A405202)					
МЕСН	Matrices and Calculus (A400001)	Applied Physics (A400008)	English for Skill Enhancement (A400101)	Engineering Mechanics (A403201)					
ECE	Matrices and Calculus (A400001)	Engineering Chemistry (A400009)	Basic Electrical Engineering (A402201)	C Programming and Data Structures (A405202)					
CSE	Matrices and Calculus (A400001)	Engineering Chemistry (A400009)	Basic Electrical Engineering (A402201)	Programming for Problem Solving (A405201)					
IT	Matrices and Calculus (A400001)	Engineering Chemistry (A400009)	Basic Electrical Engineering (A402201)	Programming for Problem Solving (A405201)					
CSC	Matrices and Calculus (A400001)	Applied Physics (A400008)	English for Skill Enhancement (A400101)	Programming for Problem Solving (A405201)					
CSM	Matrices and Calculus (A400001)	Applied Physics (A400008)	English for Skill Enhancement (A400101)	Programming for Problem Solving (A405201)					
CSD	Matrices and Calculus (A400001)	Applied Physics (A400008)	English for Skill Enhancement (A400101)	Programming for Problem Solving (A405201)					
AIM	Matrices and Calculus (A400001)	Applied Physics (A400008)	English for Skill Enhancement (A400101)	Programming for Problem Solving (A405201)					

Note: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

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

(UGC Autonomous) Kandlakoya, Medchal Road, Hyderabad, T.S.

CMR College o

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### CMR COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC AUTONOMOUS)

No. /B.Tech/Exams/R18/TT/2023

(Regulation: R18) Date: 28/12/2023

### B.Tech (All Branches) - I Semester Supplementary Examinations Schedule - Jan/Feb - 2024 (Applicable for 2018, 2019, 2020 & 2021 Admitted Batches)

A.Y. 2023-2024

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

DATE/ BRANCH	06.02.2024 AN	08.02.2024 AN	13.02.2024 AN	15.02.2024 AN	
BRANCII	Tuesday	Thursday	Tuesday	Thursday	
CIVIL	Linear Algebra and Calculus (A30004)	Engineering Physics (A30008)	Engineering Graphics (A30312)	Engineering Mechanics (A30311)	
EEE	Linear Algebra and Calculus Applied Physics Programming for Problem (A30004) (A30009) Solving (A30501)		Engineering Drawing (A30313)		
MECH	Linear Algebra and Calculus (A30004)	Engineering Physics (A30008)	Engineering Graphics (A30312)	Engineering Mechanics (A30311)	
ECE	Linear Algebra and Calculus (A30004)	English (A30001)	Programming for Problem Solving (A30501)	Engineering Chemistry (A30011	
CSE	Linear Algebra and Calculus (A30004)	English (A30001)	Programming for Problem Solving (A30501)	Engineering Chemistry (A30011)	
IT	Linear Algebra and Calculus (A30004)	English (A30001)	Programming for Problem Solving (A30501)	Engineering Chemistry (A30011)	
CSC	Linear Algebra and Calculus (A30004)	Applied Physics (A30009)	Programming for Problem Solving (A30501)	Engineering Drawing (A30313)	
CSM	Linear Algebra and Calculus (A30004)	Applied Physics (A30009)	Programming for Problem Solving (A30501)	Engineering Drawing (A30313)	
CSD	Linear Algebra and Calculus (A30004)	English (A30001)	Programming for Problem Solving (A30501)	Engineering Chemistry (A30011)	
AID	Linear Algebra and Calculus (A30004)	Applied Physics (A30009)	Programming for Problem Solving (A30501)	Engineering Drawing (A30313)	
AIM	Linear Algebra and Calculus (A30004)	Applied Physics (A30009)	Programming for Problem Solving (A30501)	Engineering Drawing (A30313)	

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# CMR COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC AUTONOMOUS)

(Regulation: R15)

No.343/B.Tech/Exams/R15/TT/2023

Date: 28.12.2023

#### B.Tech (All Branches) - I Semester Supplementary Examinations Schedule - Jan/Feb - 2024

A.Y.2023-2024

(Applicable for 2016 & 2017 Admitted Batches)

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

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Date/ Branch	06.02.2024 AN Tuesday	08.02.2024 AN Thursday	13.02.2024 AN Tuesday	15.02.2024 AN Thursday	17.02.2024 AN Saturday	20.02.2024 AN Tuesday	22.02.2024 AN Thursday	
CIVIL	Engineering Mathematics-I (A2007)	Applied Chemistry-I (A2016)	Engineering Physics-I (A2012)	English (A2001)	Graphics Science (A2306)	Engineering Mathematics-II (A2008)	Environmental Studies (A2019)	
EEE	Engineering Mathematics-I (A2007)	Computer Programming Through 'C' (A2501)	Engineering Physics-I (A2012)	English (A2001)	Engineering Drawing (A2308)			
МЕСН	Engineering Mathematics-I (A2007)	Applied Chemistry-I (A2016)	Engineering Physics-I (A2012)	English (A2001)	Engineering Mechanics-I (A2301)	Engineering Graphics (A2302)		
ECE	Engineering Mathematics-I (A2007)	Computer Programming Through 'C' (A2501)	Engineering Physics-I (A2012)	Engineering Drawing Practice (A2309)	Engineering Chemistry (A2015)			
CSE	Engineering Mathematics-I (A2007)	Computer Programming Through 'C' (A2501)	Engineering Physics-I (A2012)	English (A2001)	Engineering Chemistry (A2015)	Engineering Mathematics-II (A2008)	Environmental Studies (A2019)	

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No.344/B.Tech/Exams/TT/2023

# CMR COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC AUTONOMOUS)

(Regulation: R14) Date: 28.12.2023

#### B.Tech (All Branches) - I Semester Supplementary Examinations Schedule - Jan/Feb - 2024

A.Y. 2023-2024

(Applicable for 2014 Admitted Batch)

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

DATE/ BRANCH	06.02.2024 AN Tuesday	08.02.2024 AN Thursday	13.02.2024 AN Tuesday	15.02.2024 AN Thursday	17.02.2024 AN Saturday	20.02.2024 AN Tuesday
CIVIL	Linear Algebra & Calculus (A1006)	Engineering Mechanics-I (A1301)	Engineering Physics-I (A1013)	English-I (A1001)	Engineering Chemistry (A1016)	Engineering Graphics (A1302)
EEE	Linear Algebra & Calculus (A1006)	Computer Programming Through 'C' (A1501)	Engineering Physics-I (A1013)	English-I (A1001)	Engineering Chemistry (A1016)	Engineering Drawing (A1306)
МЕСН	Linear Algebra & Calculus (A1006)	Engineering Mechanics-I (A1301)	Engineering Physics-I (A1013)	English-I (A1001)	Engineering Chemistry (A1016)	Engineering Graphics (A1302)
ECE	Linear Algebra & Calculus (A1006)	Computer Programming Through 'C' (A1501)	Engineering Physics-I (A1013)	English-I (A1001)	Engineering Chemistry (A1016)	Engineering Drawing (A1306)
CSE	Linear Algebra & Calculus (A1006)	Computer Programming Through 'C' (A1501)	Engineering Physics-I (A1013)	English-I (A1001)	Engineering Chemistry (A1016)	Advanced Calculus (A1007)

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