

	<p>Pimpri Chinchwad Education Trust's Pimpri Chinchwad College of Engineering Sector No. 26, Pradhikaran, Nigdi, Pune - 411 044</p>	Record No: Exam/R/01
		Revision: 00
		Date: 18/08/2023
Re-Summative Assessment Time Table (Even Semester)		

Ref. No.: PCCOE/Exam/Circular/72

Date: 07/05/2026

Year: S.Y. B. Tech.

Academic Year: 2025-26

Semester: IV (Even)

Regulation: 2023

Session: Afternoon

Department of Mechanical Engineering			
Date & Day	Time	Course Name & Course Code	Duration & Marks
08/06/2026 Monday	02:00 PM To 03:00 PM	<u>Entrepreneurship, Economics and Management (EEM)</u> ^^	1 Hr. 30 Marks
09/06/2026 Tuesday	02:00 PM To 03:00 PM	Theory of Machines [BME24PC07]	1 Hr. 30 Marks
10/06/2026 Wednesday	02:00 PM To 03:00 PM	Fluid Mechanics [BME24PC06]	1 Hr. 30 Marks
11/06/2026 Thursday	02:00 PM To 03:00 PM	<u>Open Elective (Engineering Sciences)</u> §	1 Hr. 30 Marks
12/06/2026 Friday	02:00 PM To 03:00 PM	<u>Multi-Disciplinary Minor (MDM-II)</u> #	1 Hr. 30 Marks

Note: The list of Entrepreneurship, Economics and Management (EEM), Open Elective (Engineering Sciences) & Multi-Disciplinary Minor (MDM) courses is given at the end of time table.



Department of Electronics & Telecommunication Engineering			
Date & Day	Time	Course Name & Course Code	Duration & Marks
08/06/2026 Monday	02:00 PM To 03:00 PM	<u>Entrepreneurship, Economics and Management (EEM)</u> ^^	1 Hr. 30 Marks
09/06/2026 Tuesday	02:00 PM To 03:00 PM	Analog Integrated Circuits [BET24PC04]	1 Hr. 30 Marks
10/06/2026 Wednesday	02:00 PM To 03:00 PM	Microcontrollers [BET24PC02]	1 Hr. 30 Marks
11/06/2026 Thursday	02:00 PM To 03:00 PM	<u>Open Elective (Engineering Sciences)</u> \$	1 Hr. 30 Marks
12/06/2026 Friday	02:00 PM To 03:00 PM	<u>Multi-Disciplinary Minor (MDM-II)</u> #	1 Hr. 30 Marks

Note: The list of Entrepreneurship, Economics and Management (EEM), Open Elective (Engineering Sciences) & Multi-Disciplinary Minor (MDM) courses is given at the end of time table.

Department of Computer Engineering			
Date & Day	Time	Course Name & Course Code	Duration & Marks
08/06/2026 Monday	02:00 PM To 03:00 PM	<u>Entrepreneurship, Economics and Management (EEM)</u> ^^	1 Hr. 30 Marks
09/06/2026 Tuesday	02:00 PM To 04:00 PM	Database Management System [BCE24PC03]	2 Hr. 60 Marks
10/06/2026 Wednesday	02:00 PM To 03:00 PM	Advanced Data Structures [BCE24PC01]	1 Hr. 30 Marks
11/06/2026 Thursday	02:00 PM To 03:15 PM	<u>Open Elective (Applied Mathematics)</u> ^	1 Hr. 15 Min. 30 Marks
12/06/2026 Friday	02:00 PM To 03:00 PM	<u>Multi-Disciplinary Minor (MDM-II)</u> #	1 Hr. 30 Marks

Note: The list of Entrepreneurship, Economics and Management (EEM), Open Elective (Applied Mathematics) & Multi-Disciplinary Minor (MDM) courses is given at the end of time table.



Department of Information Technology			
Date & Day	Time	Course Name & Course Code	Duration & Marks
08/06/2026 Monday	02:00 PM To 03:00 PM	<u>Entrepreneurship, Economics and Management (EEM)</u> ^^	1 Hr. 30 Marks
09/06/2026 Tuesday	02:00 PM To 03:00 PM	Database Management System [BIT24PC03]	1 Hr. 30 Marks
10/06/2026 Wednesday	02:00 PM To 03:00 PM	Computer Networks Technology [BIT24PC01]	1 Hr. 30 Marks
11/06/2026 Thursday	02:00 PM To 03:15 PM	<u>Open Elective (Applied Mathematics)</u> ^	1 Hr. 15 Min. 30 Marks
12/06/2026 Friday	02:00 PM To 03:00 PM	<u>Multi-Disciplinary Minor (MDM-II)</u> #	1 Hr. 30 Marks

Note: The list of Entrepreneurship, Economics and Management (EEM), Open Elective (Applied Mathematics) & Multi-Disciplinary Minor (MDM) courses is given at the end of time table.

Department of Civil Engineering			
Date & Day	Time	Course Name & Course Code	Duration & Marks
08/06/2026 Monday	02:00 PM To 03:00 PM	<u>Entrepreneurship, Economics and Management (EEM)</u> ^^	1 Hr. 30 Marks
09/06/2026 Tuesday	02:00 PM To 03:15 PM	Concrete Technology [BCI24PC09]	1 Hr. 15 Min. 30 Marks
10/06/2026 Wednesday	02:00 PM To 03:15 PM	Soil Mechanics [BCI24PC07]	1 Hr. 15 Min. 30 Marks
11/06/2026 Thursday	02:00 PM To 03:00 PM	<u>Open Elective (Engineering Sciences)</u> §	1 Hr. 30 Marks
12/06/2026 Friday	02:00 PM To 03:00 PM	<u>Multi-Disciplinary Minor (MDM-II)</u> #	1 Hr. 30 Marks
13/06/2026 Saturday	02:00 PM To 03:15 PM	Structural Analysis-I [BCI24PC11]	1 Hr. 15 Min. 30 Marks

Note: The list of Entrepreneurship, Economics and Management (EEM), Open Elective (Engineering Sciences) & Multi-Disciplinary Minor (MDM) courses is given at the end of time table.



Department of Computer Engineering - Regional Language			
Date & Day	Time	Course Name & Course Code	Duration & Marks
08/06/2026 Monday	02:00 PM To 03:00 PM	<u>Entrepreneurship, Economics and Management (EEM)</u> ^^	1 Hr. 30 Marks
09/06/2026 Tuesday	02:00 PM To 04:00 PM	Database Management System [BCER24PC03]	2 Hr. 60 Marks
10/06/2026 Wednesday	02:00 PM To 03:00 PM	Advanced Data Structures [BCER24PC01]	1 Hr. 30 Marks
11/06/2026 Thursday	02:00 PM To 03:15 PM	<u>Open Elective (Applied Mathematics)</u> ^	1 Hr. 15 Min. 30 Marks
12/06/2026 Friday	02:00 PM To 03:00 PM	<u>Multi-Disciplinary Minor (MDM-II)</u> #	1 Hr. 30 Marks

Note: The list of Entrepreneurship, Economics and Management (EEM), Open Elective (Applied Mathematics) & Multi-Disciplinary Minor (MDM) courses is given at the end of time table.

Department of Computer Science & Engineering (Artificial Intelligence & Machine Learning)			
Date & Day	Time	Course Name & Course Code	Duration & Marks
08/06/2026 Monday	02:00 PM To 03:00 PM	<u>Entrepreneurship, Economics and Management (EEM)</u> ^^	1 Hr. 30 Marks
09/06/2026 Tuesday	02:00 PM To 03:00 PM	Database Management Systems [BCS24PC07]	1 Hr. 30 Marks
10/06/2026 Wednesday	02:00 PM To 04:00 PM	Theory of Computation [BCS24PC06]	2 Hr. 60 Marks
11/06/2026 Thursday	02:00 PM To 03:15 PM	<u>Open Elective (Applied Mathematics)</u> ^	1 Hr. 15 Min. 30 Marks
12/06/2026 Friday	02:00 PM To 03:00 PM	<u>Multi-Disciplinary Minor (MDM-II)</u> #	1 Hr. 30 Marks

Note: The list of Entrepreneurship, Economics and Management (EEM), Open Elective (Applied Mathematics) & Multi-Disciplinary Minor (MDM) courses is given at the end of time table.



<u>Course Offered by (Dept.)</u>	^{^^} <u>Entrepreneurship / Economics / Management (EEM)</u>
AS&H	Designing Thinking & Innovation Management [BSH24EM02]
	Project Management [BSH24EM03]
	Fostering Entrepreneurship and Startups [BSH24EM04]
	Business Finance for Engineers [BSH24EM05]

<u>Course Offered by (Dept.)</u>	^s <u>Open Elective (Applied Mathematics)</u>
AS&H	Computational Techniques [BSH24OE07]
	Mathematical Optimization [BSH24OE08]

<u>Course Offered by (Dept.)</u>	[^] <u>Open Elective (Engineering Sciences)</u>
AS&H	Statistical Data Analysis using R [BSH24OE04] *
	Advance Material & Characterizations [BSH24OE05]
MECH	Material Science [BME24OE01]
	Drawing for Engineers [BME24OE02] *
	Fundamentals of Mechanical Components & Systems [BME24OE03]
E&TC	Electrical Machines [BET24OE01]
	Introduction to Signals & Systems [BET24OE02]
IT	Operating System's Administration [BIT24OE01]
Civil	E-Waste Management [BCI24OE01]
CSE (AI&ML)	Data Science [BCS24OE02]

Note: 1) * Extra 30 min for course Drawing for Engineers [BME24OE02]

2) * Extra 15 min for course Statistical Data Analysis using R [BSH24OE04]



# <u>Multi-Disciplinary Minor (MDM-II)</u>	# <u>Multi-Disciplinary Minor (MDM-II)</u>
English Literature: Science Fiction & Technology in Literature (SFTL) [BSH24MD02]	Internet of Things: Technologies Enabling IoT [BET24MD11]
German: German for Technical Purposes (GTP) [BSH24MD08]	Embedded System Design: Microprocessors & Microcontrollers [BET24MD01]
Japanese: Module 1 - Japanese Fluency Primer [BSH24MD14]	Entrepreneurship: Business Ideation & Design Thinking [BME24MD12]
Universal Human Values: Human Values in Madhyasth Darshan [BSH24MD20]	3D Printing: Computer Aided Process Planning for 3D Printing [BME24MD32]
Smart & Sustainable Cities: Smart Cities [BCI24MD02]	Product Design & Development: Aesthetic & Ergonomic in Design [BME24MD22]
Digital marketing: Digital Marketing using Social Media [BCE24MD02]	Designing with Augmented & Virtual Reality: Augmented Reality [BIT24MD02]
Web Development: Web Designing using HTML & CSS [BCE24MD08]	Sanskrit: Introduction to Sanskrit Epic (ISE) [BSH24MD26]
Computer Programming: Object Oriented Programming [BCE24MD14]	उपयोजित मराठी: माध्यमातील मराठी [BSH24MD32]
Generative AI: Generative AI Models [BCS24MD02]	



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