

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

Ref. No.: PCCOE/Exam/Circular/**93-f**

Date: 15/06/2026

Year: T.Y. B. Tech.

Academic Year: 2025-26

Semester: V & VI

Regulation: 2023

Session: Morning

Department of Computer Engineering - Regional Language			
Semester: V (Odd)			
Date & Day	Time	Course Name & Course Code	Duration & Marks
29/06/2026 Monday	10:00 AM to 12:00 Noon	Theory of Computation [BCER25PC01]	2 Hr. 60 Marks
30/06/2026 Tuesday	10:00 AM to 11:00 AM	Machine Learning [BCER25PC02]	1 Hr. 30 Marks
01/07/2026 Wednesday	10:00 AM to 11:00 AM	<i>Program Elective - I*</i>	1 Hr. 30 Marks
02/07/2026 Thursday	10:00 AM to 12:00 Noon	<i>Multi-Disciplinary Minor (MDM-III) #</i>	2 Hr. 60 Marks
03/07/2026 Friday	10:00 AM to 11:00 AM	<i>Open Elective - IV^s</i>	1 Hr. 30 Marks
04/07/2026 Saturday	10:00 AM to 11:00 AM	Computer Networks & Security [BCER25PC03]	1 Hr. 30 Marks
Semester: VI (Even)			
Date & Day	Time	Course Name & Course Code	Duration & Marks
06/07/2026 Monday	10:00 AM to 11:00 AM	Operating System [BCER26PC01]	1 Hr. 30 Marks
07/07/2026 Tuesday	10:00 AM to 11:00 AM	Design and Analysis of Algorithms [BCER26PC02]	1 Hr. 30 Marks
08/07/2026 Wednesday	10:00 AM to 11:00 AM	<i>Program Elective - II**</i>	1 Hr. 30 Marks
09/07/2026 Thursday	10:00 AM to 11:00 AM	<i>Program Elective - III***</i>	1 Hr. 30 Marks
10/07/2026 Friday	10:00 AM to 11:00 AM	<i>Multi-Disciplinary Minor (MDM-IV) ##</i>	1 Hr. 30 Marks

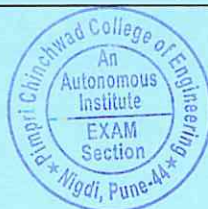


Honor & Minor - Computer Engineering – Regional Language			
Semester - V (Odd)			
Date & Day	Time	Course Name & Course Code	Duration & Marks
13/07/2026 Monday	10:00 AM to 12:00 Noon	Honors & Minor Courses	2 Hr. 60 Marks
Semester - VI (Even)			
15/07/2026 Wednesday	10:00 AM to 12:00 Noon	Honors & Minor Courses (a) ^^	2 Hr. 60 Marks
16/07/2026 Thursday	10:00 AM to 12:00 Noon	Honors & Minor Courses (b) ^^	2 Hr. 60 Marks

Lists of Program Electives, Open Electives & MDM-III:

* Program Elective - I
Computer Graphics and Gaming [BCER25PE01]
Internet of Things [BCER25PE02]
Data Mining and Warehousing [BCER25PE03]

# Multi-Disciplinary Minor (MDM-III)	# Multi-Disciplinary Minor (MDM-III)
English Literature: Contemporary Literature & Society [BSH25MD03]	Internet of Things: IoT System Design [BET25MD11]
German: German Invention & Inventors (GII) [BSH25MD09]	Embedded System Design: Advanced Microcontrollers & Interfacing Techniques [BET25MD01]
Japanese: Module 2 - Japanese Fluency Primer [BSH25MD15]	Entrepreneurship: Business Management [BME23MD13]
Universal Human Values: Vision for Humane Society [BSH25MD21]	3D Printing: 3D Printing : Process Control & Monitoring [BME25MD33]
Smart & Sustainable Cities: Smart Technologies [BCI25MD03]	Product Design & Development: Rapid Prototyping [BME25MD23]
Digital marketing: Social Media Analytics [BCE25MD03]	Designing with Augmented & Virtual Reality: Experience Design in AR/VR [BIT25MD03]
Web Development: Web Development with Java Script [BCE25MD09]	Sanskrit: Introduction to Ancient Sanskrit Shastra Treatises [BSH25MD27]
Computer Programming: Data Structure [BCE25MD15]	उपयोजित मराठी: मराठी भाषा सादरीकरण [BSH25MD33]
Generative AI: Generative AI Tools & Techniques [BCS25MD03]	



<i>Course Offered by (Dept.)</i>	<i>^s Open Elective – IV</i>
E&TC	Introduction to Advanced Driver Assistance System [BET25OE01]
	Engineering Psychology [BET25OE02]
COMP	Data Security Resiliency and Governance [BCE25OE02]
	Digital Marketing [BCE25OE01]
IT	Cloud Computing [BIT25OE01]
Civil	Remote Sensing and GIS [BCI25OE04]
CSE (AI&ML)	Business Intelligence [BCS25OE03]
MECH	Unmanned Aerial Vehicle [BME25OE01]
	Industrial Engineering [BME25OE02]
	Lean Six Sigma [BME25OE03]
	Safety, Health and Environment [BME25OE04]
	Battery Technologies for Electric Vehicles [BME25OE05]
	Professional Ethics and Sustainability in the Age of AI [BME25OE06]

Lists of Program Electives, Multi-Disciplinary Minor:

## Multi-Disciplinary Minor (MDM-IV)	## Multi-Disciplinary Minor (MDM-IV)
English Literature: Literary Classics [BSH26MD05]	Internet of Things: Industrial IoT [BET26MD11]
German: Exploring Germany (EG) [BSH26MD11]	Embedded System Design: Embedded System Applications [BET26MD01]
Japanese: Introduction to Intermediate Japanese [BSH26MD17]	Entrepreneurship: Startup/Business Finance & Venture Management [BME26MD15]
Universal Human Values: Human Economics [BSH26MD23]	3D Printing: Environmental Economic & Business Considerations in 3D Printing [BME26MD35]
Smart & Sustainable Cities: Green Technology & Energy Management [BCI26MD05]	Product Design & Development: Design for X & Sustainability [BME26MD25]
Digital marketing: Fundamentals of E-Commerce [BCE26MD05]	Designing with Augmented & Virtual Reality: X-Reality Technologies and Applications [BIT26MD05]
Web Development: Web Design & Development Tools [BCE26MD11]	Sanskrit: Introduction to Ancient Sanskrit Shastra Treatises and Bhagavadgita [BSH26MD29]
Computer Programming: Application Development using Java [BCE26MD17]	उपयोजित मराठी: भाषेची परंपरा व तंत्रज्ञान [BSH26MD36]
Generative AI: Generative AI Applications [BCS26MD05]	



** Program Elective - II	*** Program Elective - III
Deep Learning [BCER26PE01]	Cloud Computing [BCER26PE04]
Blockchain Technology [BCER26PE02]	Cyber Security and Forensics [BCER26PE05]
UI and UX Design [BCER26PE03]	Image and Video Processing [BCER26PE06]

Lists of Honors & Minor Courses:

Semester: V (Odd)	
Honors Courses	Minor Courses
Deep Learning a) Neural Networks and Deep Learning [BCE25HN01]	Sustainable Waste Management for Smart cities a) Municipal Solid Waste Management in Smart City [BCI25MN01]
Cyber Security a) Cyber Law and Cryptography [BCE25HN03]	Robotics a) Fundamental of Robotics [BET25MN01]
Blockchain Technology a) Blockchain Foundations and Use cases [BIT25HN01]	

Semester: VI (Even)	
^^ Honors Courses	^^ Minor Courses
Deep Learning a) Advance Deep Learning [BCE26HN01]	Sustainable Waste Management for Smart cities a) Hazardous & e-Waste Management [BCI26MN03]
Cyber Security a) Advance Security & Digital Forensics [BCE26HN03]	Robotics a) Robot Programming [BET26MN01]
Blockchain Technology a) Smart Contracts & Cryptocurrencies [BIT26HN01]	



(Signature)

Dr. Sunil Tade
Controller of Examinations