

Deemed to be University Estd. u/s 3 of UGC Act 1956, Category A by MHRD (now MoE)
Re-accredited with 'A++' Grade by NAAC. Recognised by UGC Under Section 12 B
Coimbatore-641 043, Tamil Nadu, India

Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester (II, IV)

### **Bachelor of Engineering / Integrated M.Tech.**

#### **All Branches**

Programme Date and Day		Course
I B.E.	09.04.2025 Wednesday	24BEMC02 Constitution of India
II B.E. / II M.Tech.	09.04.2025 Wednesday	23BECS01 Communication Skills



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Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester (II, IV, VI, VIII)

# Bachelor of Engineering / Master of Engineering Artificial Intelligence and Data Science

Forenoon Session: 10.30 a.m. to 12.30 p.m.

IB.E.   24BEHS02 Universal Human Values - II (Understanding Harmony and Ethical Human Conduct)   24BEHS01 English for Technical Writing   24BEHS01 English for Technical Writing   24BEHS01 English for Technical Writing   24BESM03 Mathematics — II (Probability and Statistics)   24BESP01 Physics for Computer Technology   24BEES09 Programming for Problem Solving using Python   24BEAC01 Data Structures and Algorithms-1   24BEAC01 Data Structures for Computer Technology   24BEAC01 Data Structures and Algorithms-1   24BEAC08 Programming for Problem Solving using Python   24BEAC08 Python for Data   24BEAC09 Operating Systems   24BEAC09 Operating System	Date Year	01.04.2025 Tuesday	02.04.2025 Wednesday	03.04.2025 Thursday	04.04.2025 Friday	07.04.2025 Monday	08.04.2025 Tuesday
Mathematics and Linear Algebra    Microprocessors and Microcontrollers   Science   Systems	I B.E.	Human Values - II (Understanding Harmony			for Computer	Problem Solving using	24BEAC01 Data Structures and Algorithms- I
Management   Technology   Language Processing   Elective - II : Web Analytics   Elective - III : Business   Intelligence	II B.E.	Mathematics and Linear		21BEAC06 Artificial Intelligence	Microprocessors and		
(2020 Batch Repeater)     Elective –VI : Reinforcement Learning     Programming with Raspberry Pi     Consumer Electronics       I M.E.     24MEAC06 Artificial Intelligence     24MEAC07 Machine Learning Elective – III : Al in Health Care     24MEAE41 Program Elective – IV : Block	III B.E		21BEAC20 Cloud Computing			Elective – II : Web Analytics	Elective –III : Business
Intelligence Elective – III : AI in Health Care Elective – IV : Block	(2020 Batch	Elective –VI : Reinforcement	Programming with		-	-	-
	I M.E.		24MEAC07 Machine Learning		Elective – IV : Block	-	-

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#### Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester ( II, IV, VI )

# Bachelor of Engineering Biomedical Instrumentation Engineering

Date	01.04.2025 Tuesday	02.04.2025 Wednesday	03.04.2025 Thursday	04.04.2025 Friday	07.04.2025 Monday	08.04.2025 Tuesday
Year						
I B.E.	24BEHS02 Universal Human Values - II (Understanding Harmony and Ethical Human Conduct)	24BESC01 Applied Chemistry	24BESM02 Mathematics – II (Laplace Transforms and Complex Variables)	24BEES10 Electric Circuit Analysis	24BEES09 Programming for Problem Solving using Python	-
II B.E.	21BEHS07 Biomedical Waste Management	21BEBC04 Medical Biochemistry	21BEBC05 Biomaterials	21BEBC06 Control Systems	21BEBC07 Pathology and Microbiology	21BEBC08 Analog and Digital ICs
III B.E.	21BEBC18 Radiology and Nuclear Medicine	21BEBC19 ICU and Operation Theatre Equipment	21BEBC20 Microprocessors and Microcontrollers	21BEBC22 Digital Image Processing	21BEBE24 Professional Elective – II : Embedded Systems	21BEBE07 Professional Elective – III : Telemedicine



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#### Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester ( IV, VI )

# Bachelor of Engineering Civil Engineering with Computer Application / Civil Engineering

Date	01.04.2025 Tuesday	02.04.2025 Wednesday	03.04.2025 Thursday	04.04.2025 Friday	07.04.2025 Monday	08.04.2025 Tuesday
Year	-					
II B.E.	21BEHS08 House Planning and Management	21BESV01 Introduction to Geographic Information System	21BEVS05 Energy Science and Engineering	21BEVC03 Strength of Materials	21BEVC04 Applied Hydraulics and Hydraulic Machinery	21BEVC05 Mechanics of Soils
III B.E.	21BEVC14 Design of Steel Structures	21BEVC15 Environmental Engineering II	21BEVC16 Highway Engineering	21BEVC17 Water Resources and Irrigation Engineering	21BEVE04 Professional Elective – II : Advanced Structural Analysis	21BEVE08 Professional Elective – III : Design of Concrete Structures
III B.E. (2020 Batch Repeater)	20BEVC18 Design of Steel Structures	20BEVC19 Environmental Engineering II	20BEVE32 Professional Elective – III : Ground Improvement Techniques	20BEVE64 Professional Elective – IV : Building Services	20BEVE03 Professional Elective – II: Advanced Structural Analysis	20BEFO01 Open Elective – I : Fundamentals of Food Process Engineering



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Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester ( II , IV, VI )

# Bachelor of Engineering Computer Science and Engineering

Date Year	01.04.2025 Tuesday	02.04.2025 Wednesday	03.04.2025 Thursday	04.04.2025 Friday	07.04.2025 Monday	08.04.2025 Tuesday
I B.E.	24BEHS02 Universal Human Values - II (Understanding Harmony and Ethical Human Conduct)	24BEES03 Essentials of Computer Science and Engineering	24BESM03 Mathematics – II (Probability and Statistics)	24BEES04 Digital Principles and Computer Architecture	24BEES09 Programming for Problem Solving using Python	24BEOC01 Data Structures and Algorithms - I
II B.E.	21BESM09 Discrete Mathematics and Linear Algebra	21BEOC05 Software Engineering	21BEOC06 Artificial Intelligence	21BEOC07 Microprocessors and Microcontrollers	21BEOC08 Design and Analysis of Algorithms	21BEOC09 Operating Systems
III B.E.	21BEOC19 Software Project Management	21BEOC20 Cloud Computing	21BEOC21 Internet and Web Technology	21BEOC22 Data Privacy and Security	21BEOE26 Professional Elective – II: Object Oriented Analysis and Design	21BEOE09 Professional Elective –III : - Virtual and Augmented Reality



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Time Table for Continuous Internal Assessment Test – II April 2025

Even Semester (II)

#### **Bachelor of Engineering**

Computer Science and Engineering (Internet of Things and Cyber Security Including Blockchain Technology)

Date	01.04.2025 Tuesday	02.04.2025 Wednesday	03.04.2025 Thursday	04.04.2025 Friday	07.04.2025 Monday	08.04.2025 Tuesday
Year		_	_	-	-	_
I B.E.	24BEHS02 Universal Human Values - II (Understanding Harmony and Ethical Human Conduct)	24BEHS01 English for Technical Writing	24BESM03 Mathematics – II (Probability and Statistics)	24BESP01 Physics for Computer Technology	24BEES09 Programming for Problem Solving using Python	24BEYC01 Data Structures and Algorithms - I



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Time Table for Continuous Internal Assessment Test – II April 2025

Even Semester (II)

# Bachelor of Engineering Computer Science and Engineering (Artificial Intelligence and Machine Learning)

Date	01.04.2025	02.04.2025	03.04.2025	04.04.2025	07.04.2025	08.04.2025
	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday
Year \rightarrow I B.E.	24BEHS02 Universal Human Values - II (Understanding Harmony and Ethical Human Conduct)	24BEHS01 English for Technical Writing	24BESM03 Mathematics – II (Probability and Statistics)	24BESP01 Physics for Computer Technology	24BEES09 Programming for Problem Solving using Python	24BERC01 Data Structures and Algorithms - I



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#### Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester (II , IV, VI, VIII)

# Bachelor of Engineering Electronics and Communication Engineering

Date	01.04.2025	02.04.2025	03.04.2025	04.04.2025	07.04.2025	08.04.2025
Year	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday
I B.E.	24BEHS02 Universal Human Values - II (Understanding Harmony and Ethical Human Conduct)	24BESC01 Applied Chemistry	24BESM02 Mathematics – II (Laplace Transforms and Complex Variables)	24BEES10 Electric Circuit Analysis	24BEES09 Programming for Problem Solving using Python	-
II B.E.	21BESM10 Probability and Stochastic Processes	21BELS02 Control Systems	21BELC07 Analog Electronic Circuits - II	21BELC08 Electromagnetics and Waveguides	21BELC09 Microprocessor and Microcontroller	21BELC10 Computer Networks
III B.E.	21BEHS12 Professional Ethics in Engineering	21BELC19 VLSI Design	21BELC20 Embedded System Design and Architecture	21BELC21 Mobile and Millimeter Wave Communication	21BELE26 Professional Elective – II : Wireless Sensor Networks	21BELE09 Professional Elective – III : Electronic Product Design
IV B.E. (2020 Batch Repeater)	20BELE38 Professional Elective – VI : RFID and Microcontrollers for IoT	20BEOO03 Open Elective – III : Cyber Laws	20BEOO04 Open Elective – IV : Web Designing	-	-	-



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#### Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester ( II , IV, VI )

# Bachelor of Engineering / Master of Engineering B.E. Food Technology / Food Processing and Preservation Technology / M.E. Food Technology

Date	01.04.2025 Tuesday	02.04.2025 Wednesday	03.04.2025 Thursday	04.04.2025 Friday	07.04.2025 Monday	08.04.2025 Tuesday
Year I B.E.	24BEHS02 Universal	24BESC03 Food	24BESM02 Mathematics – II	24BEES12 Fundamentals of Food	24BEES09 Programming for	
I B.E.	Human Values - II (Understanding Harmony and Ethical Human Conduct)	Chemistry	(Laplace Transforms and Complex Variables)	Processing	Problem Solving using Python	-
II B.E.	21BEFC07 Fat and Oil Processing Technology	21BEFC08 Technology of Plantation Crops and Spices	21BEFC09 Thermodynamics and Fluid Mechanics in Food Processing	21BEFC10 Refrigeration and Cold Chain	21BEFC11 Measurements and Instrumentation in Foods	21BEFC12 Dairy Engineering
III B.E.	21BEFC21 Fruit and Vegetable Process Engineering	21BEFC22 Bakery and Confectionery Technology	21BEFC23 Food Packaging	21BEFC24 Food Process Plant Layout and Safety	21BEFE08 Professional Elective – II : Beverage Technology	21BEFE22 Professional Elective – III : Food Additives and Flavours
I M.E.	23MEFC06 Fruits and Vegetables Processing Technology	23MEFC07 Milling, Baking and Confectionery Technology	23MEFE31 Program Elective- III : Milk and Milk Products Technology	23MEFE43 Program Elective – IV : Safety Standards and Quality Auditing	-	-



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#### Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester (II , IV, VI )

# Bachelor of Engineering Printing Technology

Date	01.04.2025 Tuesday	02.04.2025 Wednesday	03.04.2025 Thursday	04.04.2025 Friday	07.04.2025 Monday	08.04.2025 Tuesday
Year		,	·		·	·
I B.E.	24BEHS02 Universal Human Values - II (Understanding Harmony and Ethical Human Conduct)	24BESC01 Applied Chemistry	24BESM02 Mathematics – II (Laplace Transforms and Complex Variables)	24BEES15 Fundamentals of Printing and Packaging Technology	24BEES09 Programming for Problem Solving using Python	-
II B.E.	21BESM11 Computer Aided Numerical Methods	21BEPS04 Fundamentals of Printing Machine Elements	21BEPS05 Basic Electronics for Printers	21BEPC04 Printing Substrates	21BEPC05 Offset Technology	21BEPC06 Colour Management
III B.E.	21BEPC16 Print and Publishing	21BEPC17 Print Finishing and Converting	21BEPC18 Package Designing	21BEPC19 Cost Estimation for Printers	21BEPE04 Professional Elective – II : Packaging Materials	21BEPE08 Professional Elective – III : Advertising Techniques



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#### Time Table for Continuous Internal Assessment Test – II April 2025 Even Semester ( IV, VI )

Integrated M.Tech. Electronics and Communication Engineering (Internet of Things)

01.04.2025	02.04.2025	03.04.2025	04.04.2025	07.04.2025	08.04.2025
Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday
21BESM10 Probability	21BELS02 Control	21BELC07 Analog	21BELC08	21BELC09 Microprocessor	21BELC10 Computer Networks
and Stochastic	Systems	Electronic Circuits - II	Electromagnetics and	and Microcontroller	
Processes	-		Waveguides		
			_		
21BEHS12	21BELC19 VLSI	21BELC20 Embedded	21BELC21 Mobile and	21BELE26 Professional	21BELE09 Professional
_					Elective – II : Electronic Product
		Architecture	Communication	Sensor Networks	Design
gg					
2 F	Tuesday 21BESM10 Probability and Stochastic Processes	Tuesday  P1BESM10 Probability and Stochastic Processes  P1BEHS12  Professional Ethics in  Wednesday  21BELS02 Control Systems  21BELC19 VLSI Design	Tuesday  Wednesday  Thursday  21BESM10 Probability and Stochastic Processes  21BELS02 Control Systems  21BELC07 Analog Electronic Circuits - II  21BEHS12  21BELC19 VLSI Design  21BELC20 Embedded System Design and	Tuesday  Wednesday  Thursday  Friday  21BESM10 Probability and Stochastic Processes  21BELS02 Control Systems  21BELC07 Analog Electronic Circuits - II  21BELC08 Electromagnetics and Waveguides  21BEHS12 Professional Ethics in  21BELC19 VLSI Design  21BELC20 Embedded System Design and Millimeter Wave	Tuesday  Wednesday  Thursday  Friday  Monday  21BESM10 Probability and Stochastic Processes  21BELS02 Control Systems  21BELC07 Analog Electronic Circuits - II  Processes  21BELC08 Electromagnetics and Waveguides  21BELC19 VLSI Design  21BELC20 Embedded System Design and Millimeter Wave  21BELC21 Mobile and Millimeter Wave  21BELC26 Professional Elective – III: Wireless