Summative Assessment Time Table
(Odd Semester)

Ref. No.: PCCOE/Exam/Circular/o1   Date: 23/10/2024

Year: S.Y. B. Tech.   Academic Year: 2024-25   Semester: III (ODD)

Regulation: 2023   Session: Morning

Department of Mechanical Engineering			
Date & Day	**Time**	**Course Name & Course Code**	**Duration & Marks**
26/11/2024 Tuesday	10:00 AM To 11:00 AM	Business Studies for Engineers [BSH23EM01]	1 Hr. 30 Marks
28/11/2024 Thursday	10:00 AM To 11:00 AM	Engineering Materials [BME23PC02]	1 Hr. 30 Marks
30/11/2024 Saturday	10:00 AM To 12:00 Noon	Strength of Materials [BME23PC03]	2 Hr. 60 Marks
03/12/2024 Tuesday	10:00 AM To 11:00 AM	***Multi-Disciplinary Minor*** [#]	1 Hr. 30 Marks
05/12/2024 Thursday	10:00 AM To 11:15 AM	***Open Elective (Mathematics)*** [$]	1 Hr. 15 Min. 30 Marks
07/12/2024 Saturday	10:00 AM To 11:00 AM	***Open Elective (Department Specific)*** [$$]	1 Hr. 30 Marks

Note: The list of Multi-Disciplinary Minor, Open Elective (Mathematics) & Open Elective (Department Specific) courses is given at the end of time table.

Department of Electronics & Telecommunication Engineering

Date & Day	Time	Course Name & Course Code	Duration & Marks
26/11/2024 Tuesday	10:00 AM To 11:00 AM	Business Studies for Engineers [BSH23EM01]	1 Hr. 30 Marks
28/11/2024 Thursday	10:00 AM To 11:00 AM	Electronic Device & Circuits [BET23PC01]	1 Hr. 30 Marks
30/11/2024 Saturday	10:00 AM To 11:00 AM	Signals & Systems [BET23PC04]	1 Hr. 30 Marks
03/12/2024 Tuesday	10:00 AM To 11:00 AM	*Multi-Disciplinary Minor* #	1 Hr. 30 Marks
05/12/2024 Thursday	10:00 AM To 11:15 AM	*Open Elective (Mathematics)* $	1 Hr. 15 Min. 30 Marks
07/12/2024 Saturday	10:00 AM To 11:00 AM	*Open Elective (Department Specific)* $$	1 Hr. 30 Marks

Note: The list of Multi-Disciplinary Minor, Open Elective (Mathematics) & Open Elective (Department Specific) courses is given at the end of time table.

Department of Computer Engineering

Date & Day	Time	Course Name & Course Code	Duration & Marks
26/11/2024 Tuesday	10:00 AM To 11:00 AM	Business Studies for Engineers [BSH23EM01]	1 Hr. 30 Marks
28/11/2024 Thursday	10:00 AM To 12:00 Noon	Data Structures [BCE23PC01]	2 Hr. 60 Marks
30/11/2024 Saturday	10:00 AM To 11:00 AM	Microprocessor Architecture [BCE23PC03]	1 Hr. 30 Marks
03/12/2024 Tuesday	10:00 AM To 11:00 AM	*Multi-Disciplinary Minor* #	1 Hr. 30 Marks
05/12/2024 Thursday	10:00 AM To 11:00 AM	*Open Elective (Engineering Sciences)* ^	1 Hr. 30 Marks
07/12/2024 Saturday	10:00 AM To 11:00 AM	*Open Elective (Department Specific)* $$	1 Hr. 30 Marks

Note: The list of Multi-Disciplinary Minor, Open Elective (Engineering Sciences) & Open Elective (Department Specific) courses is given at the end of time table.

Department of Information Technology

Date & Day	Time	Course Name & Course Code	Duration & Marks
26/11/2024 Tuesday	10:00 AM To 11:00 AM	Business Studies for Engineers [BSH23EM01]	1 Hr. 30 Marks
28/11/2024 Thursday	10:00 AM To 11:00 AM	Data Structures [BIT23PC01]	1 Hr. 30 Marks
30/11/2024 Saturday	10:00 AM To 11:00 AM	Computer Organization & Architecture [BIT23PC03]	1 Hr. 30 Marks
03/12/2024 Tuesday	10:00 AM To 11:00 AM	*Multi-Disciplinary Minor* [#]	1 Hr. 30 Marks
05/12/2024 Thursday	10:00 AM To 11:00 AM	*Open Elective (Engineering Sciences)* [^]	1 Hr. 30 Marks
07/12/2024 Saturday	10:00 AM To 11:00 AM	*Open Elective (Department Specific)* [$$]	1 Hr. 30 Marks

Note: The list of Multi-Disciplinary Minor, Open Elective (Engineering Sciences) & Open Elective (Department Specific) courses is given at the end of time table.

Department of Civil Engineering

Date & Day	Time	Course Name & Course Code	Duration & Marks
26/11/2024 Tuesday	10:00 AM To 11:00 AM	Business Studies for Engineers [BSH23EM01]	1 Hr. 30 Marks
28/11/2024 Thursday	10:00 AM To 11:00 AM	Building Planning & Construction [BCI23PC02]	1 Hr. 30 Marks
30/11/2024 Saturday	10:00 AM To 11:00 AM	Fluid Mechanics [BCI23PC04]	1 Hr. 30 Marks
03/12/2024 Tuesday	10:00 AM To 11:00 AM	*Multi-Disciplinary Minor* [#]	1 Hr. 30 Marks
05/12/2024 Thursday	10:00 AM To 11:15 AM	*Open Elective (Mathematics)* [$]	1 Hr. 15 Min. 30 Marks
07/12/2024 Saturday	10:00 AM To 11:00 AM	*Open Elective (Department Specific)* [$$]	1 Hr. 30 Marks
10/12/2024 Tuesday	10:00 AM To 11:00 AM	Strength of Materials [BCI23PC06]	1 Hr. 30 Marks

Note: The list of Multi-Disciplinary Minor, Open Elective (Mathematics) & Open Elective (Department Specific) courses is given at the end of time table.

Department of Computer Engineering - Regional Language

Date & Day	Time	Course Name & Course Code	Duration & Marks
26/11/2024 Tuesday	10:00 AM To 11:00 AM	Business Studies for Engineers [BSH23EM01]	1 Hr. 30 Marks
28/11/2024 Thursday	10:00 AM To 12:00 Noon	Data Structures [BCER23PC01]	2 Hr. 60 Marks
30/11/2024 Saturday	10:00 AM To 11:00 AM	Microprocessor Architecture [BCER23PC03]	1 Hr. 30 Marks
03/12/2024 Tuesday	10:00 AM To 11:00 AM	*Multi-Disciplinary Minor* #	1 Hr. 30 Marks
05/12/2024 Thursday	10:00 AM To 11:00 AM	*Open Elective (Engineering Sciences)* ^	1 Hr. 30 Marks
07/12/2024 Saturday	10:00 AM To 11:00 AM	*Open Elective (Department Specific)* $$	1 Hr. 30 Marks

Note: The list of Multi-Disciplinary Minor, Open Elective (Engineering Sciences) & Open Elective (Department Specific) 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
26/11/2024 Tuesday	10:00 AM To 11:00 AM	Business Studies for Engineers [BSH23EM01]	1 Hr. 30 Marks
28/11/2024 Thursday	10:00 AM To 12:00 Noon	Data Structures & Algorithms [BCS23PC03]	2 Hr. 60 Marks
30/11/2024 Saturday	10:00 AM To 11:00 AM	Machine Learning [BCS23PC02]	1 Hr. 30 Marks
03/12/2024 Tuesday	10:00 AM To 11:00 AM	*Multi-Disciplinary Minor* #	1 Hr. 30 Marks
05/12/2024 Thursday	10:00 AM To 11:00 AM	*Open Elective (Engineering Sciences)* ^	1 Hr. 30 Marks
07/12/2024 Saturday	10:00 AM To 11:00 AM	*Open Elective (Department Specific)* $$	1 Hr. 30 Marks

Note: The list of Multi-Disciplinary Minor, Open Elective (Engineering Sciences) & Open Elective (Department Specific) courses is given at the end of time table.

# *Multi-Disciplinary Minor*	# *Multi-Disciplinary Minor*
English Literature: Introduction to English Literature (IWL) [BSH23MD01]	**Generative AI:** Introduction to Generative AI [BCS23MD01]
German: German for Daily Discourse (GDD) [BSH23MD07]	**Internet of Things:** Principles of Internet of Things [BET23MD11]
Japanese: Japanese Essentials [BSH23MD13]	**Embedded System Design:** Sensors & Transducers Technology [BET23MD01]
Universal Human Values: Human Psychology Realising Human Potential [BSH23MD19]	**Introduction to Coexistence in Living:** Understanding Complementariness [BET23MD21]
Smart & Sustainable Cities: Climate Change & Sustainability [BCI23MD01]	**Entrepreneurship:** Fundamentals of Entrepreneurship [BME23MD11]
Digital marketing: Fundamental of Digital Marketing [BCE23MD01]	**3D Printing:** Introduction to 3D Printing Technology [BME23MD31]
Web Development: Fundamental of Web Development [BCE23MD07]	**Product Design & Development:** Design Thinking [BME23MD21]
Computer Programming: Fundamentals of Problem Solving [BCE23MD13]	**Designing with Augmented & Virtual Reality:** Virtual Reality [BIT23MD01]

Course Offered by (Dept.)	$ *Open Elective (Mathematics)*
AS&H	Applied Mathematics [BSH23OE01]
	Computational Techniques [BSH23OE02]
	Applied Mathematics [BSH23OE03]

Course Offered by (Dept.)	^ Open Elective (Engineering Sciences)
AS&H	Statistical Data Analysis using R [BSH23OE04] *
	Advance Material & Characterizations [BSH23OE05]
MECH	Material Science [BME23OE01]
	Drawing for Engineers [BME23OE02] *
	Fundamentals of Mechanical Components & Systems [BME23OE03]
E&TC	Electrical Machines [BET23OE01]
	Introduction to Signals & Systems [BET23OE02]
Civil	E-Waste Management [BCI23OE01]

Note: * Extra 30 min for course BME23OE02, Extra 15 min for course BSH23OE04

Course Offered by (Dept.)	$$ Open Elective (Department Specific)
MECH	Industry 4.0 [BME23OE04]
	Energy storage Management [BME23OE05]
E&TC	Biology for Engineers [BET23OE01]
COMP	Fundamentals of Database Management System [BCE23OE01]
	Principles of Software Engineering [BCE23OE02]
	Android Application Development with Kotlin [BCE23OE03]
IT	Cyber Security : Understanding Cyber Crimes & Legal Perspectives [BIT23OE02]
Civil	Total Quality Management [BCI23OE02]
	Building Services & Maintenance [BCI23OE03]
CSE (AI&ML)	AI for Financial Modelling [BCS23OE01]
AS&H	Neural Network & Fuzzy Logic Controller [BSH23OE06] *

Note: * Extra 15 min for course BSH23OE06

Dr. Sunil L. Tade
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