

## NOTICE

### (End Semester Examination-Odd Semester)

All the students are hereby informed that their **End Semester Examination (ESE)** is scheduled from **20<sup>th</sup> December, 2024 to 6<sup>th</sup> January, 2025**. Time table of the ESE examination is given as below:

#### BCA: First Year

Day	Date	Time	Course No.	Course Name
Friday	20/12/2024	10.00 am to 12.00 pm	BCA021102	Problem Solving Using C
Monday	23/12/2024	10.00 am to 12.00 pm	BCA021104	Basic Web Development
Thursday	26/12/2024	10.00 am to 12.00 pm	BCA021105	Computer Network
Monday	30/12/2024	10.00 am to 12.00 pm	BCA021103	Operating System
Wednesday	1/01/2025	10.00 am to 12.00 pm	BCA021101	Environment Science

#### BCA: Second Year

Day	Date	Time	Course No.	Course Name
Saturday	21/12/2024	10.00 am to 12.00 pm	BCA022301	IT Project Management
Tuesday	24/12/2024	10.00 am to 12.00 pm	BCA022303	Object Oriented Programming Using CPP
Friday	27/12/2024	10.00 am to 12.00 pm	BCA022302	Relational Database Management System
Tuesday	31/12/2024	10.00 am to 12.00 pm	BCA022304	Design and Implementation of Algorithms
Thursday	2/01/2025	10.00 am to 12.00 pm	BCA022305	Software Quality Assurance And Testing

#### BCA: Third Year

Day	Date	Time	Course No.	Course Name
Friday	20/12/2024	1.00 pm to 3.00 pm	BCA003501	C# Programming
Monday	23/12/2024	1.00 pm to 3.00 pm	BCA003502	Mobile Application Development
Thursday	26/12/2024	1.00 pm to 3.00 pm	BCA003505	Machine Learning
Monday	30/12/2024	1.00 pm to 3.00 pm	BCA003503E	Elective I (Introduction to IoT)

#### MCA: First Year (Plain)

Day	Date	Time	Course No.	Course Name
Monday	23/12/2024	10.00 am to 12.00 pm	MCAP001101	Web Technologies
Thursday	26/12/2024	10.00 am to 12.00 pm	MCAP001102	Relational database Management System
Monday	30/12/2024	10.00 am to 12.00 pm	MCAP001103	Operating System
Wednesday	1/01/2025	10.00 am to 12.00 pm	MCAP001105	Java Programming
Friday	3/01/2025	10.00 am to 12.00 pm	MCAP001104	Software Engineering

**MCA: Second Year (Plain)**

Day	Date	Time	Course No.	Course Name
Saturday	21/12/2024	10.00 am to 12.00 pm	MCAP002301	Machine Learning
Tuesday	24/12/2024	10.00 am to 12.00 pm	MCAP002302	Advanced Web Technology
Friday	27/12/2024	10.00 am to 12.00 pm	MCAP002303E	Program Elective-II
Tuesday	31/12/2024	10.00 am to 12.00 pm	MCAP002304	Mobile Application Development
Thursday	2/01/2025	10.00 am to 12.00 pm	MCAP002305	Project Management

**MCA: First Year (Sandwich)**

Day	Date	Time	Course No.	Course Name
Monday	23/12/2024	10.00 am to 12.00 pm	MCAS001101	Advanced Web Technology
Thursday	26/12/2024	10.00 am to 12.00 pm	MCAS001102	Relational Database Management System
Monday	30/12/2024	10.00 am to 12.00 pm	MCAS001103	Data Structure
Wednesday	1/01/2025	10.00 am to 12.00 pm	MCAS001104E	Program Elective-I
Friday	3/01/2025	10.00 am to 12.00 pm	MCAS001105	Advanced Java Programming

**B.Sc. Data Science: First Year**

Day	Date	Time	Course No.	Course Name
Friday	20/12/2024	10.00 am to 12.00 pm	BSDS001103	Problem Solving using C
Monday	23/12/2024	10.00 am to 12.00 pm	BSDS001102	Web Development
Thursday	26/12/2024	10.00 am to 12.00 pm	BSDS001101	Mathematics for Data Science
Wednesday	1/01/2025	10.00 am to 12.00 pm	BSDS001105	Environment Science
Friday	3/01/2025	10.00 am to 12.00 pm	BSDS001104	Software Engineering

**B. Tech. CSE: First Year (Physics Group)**

Day	Date	Time	Course No.	Course Name
Friday	20/12/2024	10.00 am to 12.00 pm	BTFY011102	Basic Programming with C
Monday	23/12/2024	10.00 am to 12.00 pm	BTFY011103	Fundamentals of Web Development
Thursday	26/12/2024	10.00 am to 12.00 pm	BTFY011101	Applied Mathematics-I
Monday	30/12/2024	10.00 am to 12.00 pm	BTFY011P07	Computer Network & Communication
Wednesday	1/01/2025	10.00 am to 12.00 pm	BTFY011P09	Communication Skills
Friday	3/01/2025	10.00 am to 12.00 pm	BTFY011P08	Software Engineering
Monday	6/01/2025	10.00 am to 12.00 pm	BTFY011P06	Engineering Physics

**B. Tech. CSE: First Year (Chemistry Group)**

Day	Date	Time	Course No.	Course Name
Friday	20/12/2024	10.00 am to 12.00 pm	BTFY011102	Basic Programming with C
Monday	23/12/2024	10.00 am to 12.00 pm	BTFY011103	Fundamentals of Web Development
Thursday	26/12/2024	10.00 am to 12.00 pm	BTFY011101	Applied Mathematics– I
Monday	30/12/2024	10.00 am to 12.00 pm	BTFY011C07	Operating System
Wednesday	1/01/2025	10.00 am to 12.00 pm	BTFY011C09	Environment Science
Friday	3/01/2025	10.00 am to 12.00 pm	BTFY011C06	Engineering Chemistry
Monday	6/01/2025	10.00 am to 12.00 pm	BTFY011C08	Fundamentals of Electronics Engineering

**B. Tech. CSE: Second Year**

Day	Date	Time	Course No.	Course Name
Saturday	21/12/2024	10.00 am to 12.00 pm	BTCSE012301	Data Structure
Tuesday	24/12/2024	10.00 am to 12.00 pm	BTCSE012303	Object-Oriented Programming using C++
Friday	27/12/2024	10.00 am to 12.00 pm	BTCSE012302	Design and Analysis of Algorithm
Tuesday	31/12/2024	10.00 am to 12.00 pm	BTCSE012305	Theory of Computation
Thursday	2/01/2025	10.00 am to 12.00 pm	BTCSE012304	Software Quality Assurance And Testing

**B. Tech. CSE: Third Year**

Day	Date	Time	Course No.	Course Name
Monday	23/12/2024	1.00 pm to 3.00 pm	BTCSE003504	Python Programming
Thursday	26/12/2024	1.00 pm to 3.00 pm	BTCSE003501	Compiler Design
Monday	30/12/2024	1.00 pm to 3.00 pm	BTCSE003503	Computer Organization and Architecture
Wednesday	1/1/2025	1.00 pm to 3.00 pm	BTCSE003505	Web Development

**B. Tech. Data Science: Second Year**

Day	Date	Time	Course No.	Course Name
Saturday	21/12/2024	10.00 am to 12.00 pm	BTDS002302	Data Structure
Tuesday	24/12/2024	10.00 am to 12.00 pm	BTDS002303	Object Oriented Programming using C++
Friday	27/12/2024	10.00 am to 12.00 pm	BTDS002305	Relational Database Management System
Tuesday	31/12/2024	10.00 am to 12.00 pm	BTDS002304	Theory of Computation
Thursday	2/01/2025	10.00 am to 12.00 pm	BTDS002301	Applied Statistics

**B. Tech. Data Science: Third Year**

Day	Date	Time	Course No.	Course Name
Friday	20/12/2024	1.00 pm to 3.00 pm	BTDS003501	Applied Statistics
Monday	23/12/2024	1.00 pm to 3.00 pm	BTDS003505	Python Programming
Thursday	26/12/2024	1.00 pm to 3.00 pm	BTDS003502	Introduction to Data Science
Monday	30/12/2024	1.00 pm to 3.00 pm	BTDS003504	Introduction to Big Data
Wednesday	1/1/2025	1.00 pm to 3.00 pm	BTDS003503	Cloud Computing

**B. Tech. AIML: Second Year**

Day	Date	Time	Course No.	Course Name
Saturday	21/12/2024	10.00 am to 12.00 pm	BTAIML002302	Data Structure
Tuesday	24/12/2024	10.00 am to 12.00 pm	BTAIML002303	Object Oriented Programming using C++
Friday	27/12/2024	10.00 am to 12.00 pm	BTAIML002305	Relational Database Management System
Tuesday	31/12/2024	10.00 am to 12.00 pm	BTAIML002304	Theory of Computation
Thursday	2/1/2025	10.00 am to 12.00 pm	BTAIML002301	Applied Statistics

**B. Tech. AIML: Third Year**

Day	Date	Time	Course No.	Course Name
Friday	20/12/2024	1.00 pm to 3.00 pm	BTAIML003501	Applied Statistics
Monday	23/12/2024	1.00 pm to 3.00 pm	BTAIML003505	Python Programming
Thursday	26/12/2024	1.00 pm to 3.00 pm	BTAIML003502	Introduction to Artificial Intelligence
Monday	30/12/2024	1.00 pm to 3.00 pm	BTAIML003504	Introduction to IoT
Wednesday	1/1/2025	1.00 pm to 3.00 pm	BTAIML003503	Cloud Computing

**Note:**

1. Fees No-Dues certified by Registrar is required for the examination. Please pay 60% fees.
2. **Without uniform and fee receipt (60% fees)**, students won't be allowed for examination.




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