



MODEL AND SEE QUESTION PAPERS – 2025 SCHEME – JAN -FEB 2026

PHYSICS CYCLE

ACADEMIC YEAR – 2025-26

SEMESTER: I

Sl.No	Course code	Course name	Syllabus & Model Question Papers	SEE QUESTION PAPERS
1	1BMATS101	Calculus and Linear Algebra : CSE Stream	CLICK HERE	CLICK HERE
2	1BPHYS102	Applied Physics for CSE Stream	CLICK HERE	
3	1BESC104C	Introduction to Electronics & Comm.	CLICK HERE	
4	1BPSP105	Problem Solving through Programming	CLICK HERE	
5	1BBKA109	Balake Kannada	CLICK HERE	
6	1BSKA109	Samskruthika Kannada	CLICK HERE	



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CHEMISTRY CYCLE

ACADEMIC YEAR – 2025-26

SEMESTER: I

Sl.No	Course code	Course name	Syllabus & Model Question Papers	SEE QUESTION PAPERS
1.	1BMATE101	Differential Calculus & Linear Algebra : EC stream	CLICK HERE	CLICK HERE
2.	1BMATC101	Differential Calculus and Linear Algebra: CV Stream	CLICK HERE	
3.	1BMATM101	Differential Calculus and Linear Algebra: ME Stream	CLICK HERE	
4.	1BCHEE102	Applied Chemistry for Emerging Electronics and Futuristic Devices (ECE)	CLICK HERE	
5.	1BCHEC102	Applied Chemistry for Sustainable Structure & Material Design (CV)	CLICK HERE	
6.	1BCHEM102	Applied Chemistry for Advanced Metal Protection and Sustainable Energy Systems (ME)	CLICK HERE	
7.	1BAIA103	Introduction to AI & Applications	CLICK HERE	
8.	1BESC104A	Building Sciences and Mechanics	CLICK HERE	
9.	1BESC104B	Fundamentals of Electrical Engg	CLICK HERE	
10.	1BESC104D	Fundamentals of Mechanical Engineering	CLICK HERE	
11.	1BPLC105B	Python for Beginners	CLICK HERE	
12.	1BENG106	Communication Skills	CLICK HERE	