



Ref. No.: BMSIT&M/EXAM/2024-25/ **336**

2024 Batch

**Revised Summer Semester Timetable for Eligible Students
 of I/II Semester B.E. 2024 Batch - September 2025 Examination**

Date: 12.09.2025

Sl. No.	Old Course Code	New Course Code	Course Title	Time	Date, Day
1	BMATCS11 BMATEE11 BMATMC11	BMATS109 BMATE109 BMATMC109	Multivariate Calculus and Linear Algebra Calculus and Ordinary Differential Equations Calculus and Linear Algebra	9.30 am to 12.30 pm	16.09.2025, Tuesday
2	BICO17/27	BICOK107/207	Indian Constitution	2.30 pm to 3.30 pm Online Exam	
3	BMATCS21 BMATEE21 BMATMC21	BMATS209 BMATE209 BMATMC209	Ordinary Differential Equations and Numerical Methods Numerical Methods and Linear Algebra Numerical Techniques and Differential Equations	9.30 am to 12.30 pm	17.09.2025, Wednesday
4	BSKK17/27 BBKK17/27	BKSKK107/207 BKBBK107/207	Samskrutika Kannada Balake Kannada	2.30 pm to 3.30 pm Online Exam	
5	BPHYCS12/22 BPHYEE12/22 BPHYME12/22 BPHYCV12/22	BPHYS110/210 BPHYE110/210 BPHYM110/210 BPHYC110/210	Quantum Computing and Photonics Optoelectronics and Electrodynamics Material Science and Metallurgy Materials and wave properties for structural applications	9.30 am to 12.30 pm	18.09.2025, Thursday
6	BSFH18/28	BSFHK108/208	Scientific Foundations of Health	2.30 pm to 3.30 pm Online Exam	
7	BCHECS12/22 BCHEEE12/22 BCHEME12/22 BCHECV12/22	BCHE110/210 BCHEE110/210 BCHEM110/210 BCHEC110/210	Materials Chemistry for Energy and Data Processing Materials Chemistry for Energy and Display Systems Chemistry of Engineering Materials Chemistry of Structural and Functional Materials	9.30 am to 12.30 pm	19.09.2025, Friday
8	BPOP13/23 BBEE13/23 BEEE13/23 BEME13/23 BEEM13/23	BPOPS103/203 BBEE103/203 BEEE111/211 BEMEM111/211 BCIVC103/203	Principles of Programming using C Basic Electronics Elements of Electrical Engineering Elements of Mechanical Engineering Elements of Engineering Mechanics	9.30 am to 12.30 pm	22.09.2025, Monday
9	BESC14A BESC14B BESC14C BESC14D BESC14E	BESCK104A BESCK104B BESCK104F BESCK104D BESCK104E	Introduction to Civil Engineering Introduction to Electrical Engineering Introduction to Electronics Engineering Introduction to Mechanical Engineering Introduction to C Programming	9.30 am to 12.30 pm	23.09.2025, Tuesday
10	BETC15A/25A BETC15B/25B BETC15C/25C BETC15F/25F BETC15E/25E BETC15K/25K	BETCK105H/205H BETCK105I/205I BETCK105L/205L BETCK105B/205B BETCK105O/205O BETCK105P/205P	Introduction to IoT Introduction to Cyber Security Introduction to Cloud Computing Introduction to Green Buildings Introduction to Robotics Introduction to Electric Vehicles	9.30 am to 12.30 pm	24.09.2025, Wednesday
11	BPLC15B/25B BPLC15C/25C BPLC15D/25D	BPLCK105B/205B BPLCK105C/205C BPLCK105D/205D	Introduction to Python Programming Basics of JAVA programming Introduction to C++ Programming	9.30 am to 12.30 pm	25.09.2025, Thursday
12	BESC24A BESC24B BESC24C BESC24D BESC24E	BESCK204A BESCK204B BESCK204F BESCK204D BESCK204E	Introduction to Civil Engineering Introduction to Electrical Engineering Introduction to Electronics Engineering Introduction to Mechanical Engineering Introduction to C Programming	9.30 am to 12.30 pm	26.09.2025, Friday
Practical Examinations					
13	BENGL16 BPWSL26 BIDTL18/28 BCED13/23	BENGKL106 BPWSKL206 BIDTKL108/208 BCEDK103/203	Communicative English Professional Writing Skills in English Innovation and Design Thinking Computer Aided Engineering Drawing	8.30 am to 4.30 pm	26.09.2025 to 27.09.2025 Friday to Saturday

Note: If there are nay student(s) writing theory exam on 26.09.2025, their lab exams can be planned on 27.09.2025

Ht
CoE 12/09/2025

K. N. N. N.
Dean (Academics) 12/09/2025

H. N. N. N.
Principal