



**Vidya Pratishthan's
KAMALNAYAN BAJAJ INSTITUTE OF
ENGINEERING & TECHNOLOGY, BARAMATI**

(An Autonomous Institute Affiliated to SPPU, Pune)

Approved by AICTE & Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University, Pune University Id.No. /PU/PN/Engg./152/2000 | DTE Code: 6284 |

Accredited by NAAC with 'A+' Grade



Ref No: S.Y.B.Tech. ISE_Feb. 2026 / 2026 / 01 / 04

Date :- 19/01/2026

TIMETABLE FOR SY B.TECH. (2024 Patt.) IN-SEM. EXAM. FEB. 2026

- 1 Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
- 2 Candidates are expected to note the Day, Date and Time of Paper.
- 3 Candidates should also check the Notice Board, Email and WhatsApp regularly during the exam period for changes if any.
- 4 No request shall be granted for change in time or date for the Examination on any ground except where a student participated in various events as stated in ordinance No 04.
- 5 Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice. If any students found carrying using such material, his/her performance in the examination(all papers) will be cancelled. The students repeating such mistakes, may be expelled from the institute.
- 6 Candidates must bring their writing and required own instruments for examination. The exchanges of Calculators, drawing instruments, pen, pencil, eraser etc or other materials used in the examination hall is not permitted at the time of examination.
- 7 Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile, smart watches are not allowed at the time of examination.
- 8 The departmentwise time -tables for the Insem examination as follows.

Branch Civil Engineering

Semester-IV

Date	Time	Course Code	Course
9-Feb-26	2.30 PM to 3.30 PM	CE24211	Concrete Technology
10-Feb-26	2.30 PM to 3.30 PM	CE24212	Fluid Mechanics
11-Feb-26	2.30 PM to 3.30 PM	CE24213	Structural Analysis

Branch Mechanical Engineering

Semester-IV

Date	Time	Course Code	Course
9-Feb-26	2.30 PM to 3.30 PM	ME24211	Manufacturing Practices
10-Feb-26	2.30 PM to 3.30 PM	ME24212	Theory of Machines

Branch Electrical Engineering

Semester-IV

Date	Time	Course Code	Course
9-Feb-26	2.30 PM to 3.30 PM	EL24211	Electrical Machines-I
10-Feb-26	2.30 PM to 3.30 PM	EL24212	Power Electronics
11-Feb-26	2.30 PM to 3.30 PM	EL24213	Power System Engineering

Branch Electronics and Telecommunication Engineering**Semester-IV**

Date	Time	Course Code	Course
9-Feb-26	2.30 PM to 3.30 PM	ET24211	Control Systems
10-Feb-26	2.30 PM to 3.30 PM	ET24212	Analog and Digital Communication

Branch Computer Engineering**Semester-IV**

Date	Time	Course Code	Course
9-Feb-26	2.30 PM to 3.30 PM	BS24201	Advanced Mathematics for Computer Engineering
10-Feb-26	2.30 PM to 3.30 PM	CO24211	Machine Learning
11-Feb-26	2.30 PM to 3.30 PM	CO24212	Microprocessor
12-Feb-26	2.30 PM to 3.30 PM	CO24213	Operating System

Branch Information Technology**Semester-IV**

Date	Time	Course Code	Course
9-Feb-26	2.30 PM to 3.30 PM	BS24203	Advanced Mathematics for IT Engineering
10-Feb-26	2.30 PM to 3.30 PM	IT24211	Machine Learning
11-Feb-26	2.30 PM to 3.30 PM	IT24212	Database Management System
12-Feb-26	2.30 PM to 3.30 PM	IT24213	Logic Design and Computer Organization

Branch Artificial Intelligence and Data Science**Semester-IV**

Date	Time	Course Code	Course
9-Feb-26	2.30 PM to 3.30 PM	BS24207	Advanced Statistics and Numerical Method
10-Feb-26	2.30 PM to 3.30 PM	AI24211	Data Science
11-Feb-26	2.30 PM to 3.30 PM	AI24212	Database Management System
12-Feb-26	2.30 PM to 3.30 PM	AI24213	Operating System

MDM_ Civil-Mech-Elect-E&TC**Semester-IV**

12-Feb-26	2.30 PM to 3.30 PM	ME24052	Introduction to Robotics & Automation
12-Feb-26	2.30 PM to 3.30 PM	BS24053	Linear Algebra and Statistics
12-Feb-26	2.30 PM to 3.30 PM	ET24052	Drone Technology
12-Feb-26	2.30 PM to 3.30 PM	CO24052	Object Oriented Programming

Honor- Civil**Semester-IV**

13-Feb-26	2.30 PM to 3.30 PM	CE24291	Advanced Mechanics of Structures
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 Controller of Examination


 Principal