Bharatiya Vidya Bhavan's
Sardar Patel Institute of Technology
Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous Institute Affiliated to Mumbai University)
2024-25 EVEN SEMESTER
END SEMESTER EXAMINATION

					Course Name
2nd june 2025	10-1	Extc	TE	EC306A/ EC306B	Power Electronics/Fundamentals of Antennas
		CSE-DS	TE	AI306	Distributed Computing
		CSE-AIML	TE	DS306	Distributed Computing
		CE	TE	CS306	System Programming and Compiler Construction
		Btech	CE	CS403	High Performance Computing
		Btech	AIML	AI 403	Human-Machine Interaction (program core)
		Btech	DS	DS403	Human-Machine Interaction (program core)
		Btech	EXtc		Software defined networks
		FYMCA	FY	MA503	Prob and statistics
		M.tech	EC	EC506	Advanced Radiating System
		M.Tech	CE	CS506	Advanced Network and Communication System
2nd June 2025	2-5 pm	Extc/CSE/CE	SE		MDMs-I
3rd June 2025	10-1	Extc	TE	EC307	CCN
		CSE-DS	TE	AI307	Machine learning (program core)
		CSE-AIML	TE	DS307	Machine learning (program core)
		CE	TE	CS307	Fundamental of Signal and Image Processing
		M.tech	extc		PE-II SDR
		M.Tech	Comp		PE-II Machine Learning
		FYMCA	FY	MC507	Design and Analysis of Algorithms
3rd June	2-5 pm	FE all	FE	MA102	Maths II (DECA)

2025		divisions			
4th June 2025	10-1	EXTC /AIML/ DS/ COMP		OE	Open elective (except HMI and UED)
		M.tech	extc	EC507	Modern Wireless Communication
		M.Tech	Comp	CS507	Distributed Computing Systems
4th June 2025	2-5 pm	Extc	SE	MA203	Probability and Stochastic Processes
		CSE	SE	CS205	Statistical Methods in Computer Science
		CE	SE	CE205	Statistical Methods in Computer Science
		EXTC/ CSE/CE	SE	MA204	FM II (only DSE)
		FY	MCA	MC512/ MC518	Program Elective-Machine Learning/Devops
5th June 2025	10-1	Extc	TE/BE		PE-I/PE V OFC
		CE/CSE	TE/BE		PE-I / PE V Generative AI fundamentals /Explainable Artificial Intelligence/ Software Engineering/ Business Analytics with Python / Natural Language Processing/
5th June 2025	2-5 pm	DIV A B C D	FE	EC102	BEE
		Div E F G H	FE	EC101	DS
6th june 2025	10-1	Extc	TE/BE		PE-II /PE-VI SAP / ITC
		CE/CSE	TE/BE		Big Data Analytics and Visualization/Machine Learning/BlockChain Technology/Big Data Analytics/Build your own GPT from scratch
		M.tech	Extc		PE-III Explainable AI
		M.Tech	Comp		PE-III Deep Learning

Date	Time	Branch	Year	Code	Subject
		FYMCA	FY	MC506	Advanced Java Programming
6th June 2025	2-5 pm	Extc	SE	EC205	Analog and Digital Communication
		CSE	SE	CS206	Operating Systems
		CE	SE	CE206	Operating Systems
9th june 2025	10-1	EXTC	TE /BE		WT/ RTES
		CE/CSE	TE/BE		Computer Vision
		MCA	FY		Operating systems (NON -IT)
9th june 2025	2-5	EXTC	SE	EC206	Computer Organization & Architecture
		CSE	SE	CS207	Design and Analysis of Algorithms
		CE	SE	CE207	Design and Analysis of Algorithms
10th june 2025	10-1	CE/CSE/Extc	TE/BE		Human Machine Interaction (PE and OE)
10th june 2025	2-5	EXTC/CSE/CE	FE	AS101 AS102 AS104 AS105	Electives Engg Physics Engg chemistry Engg Mechanics Engg Graphics
11th june 2025	10-1	CE/CSE/Extc	TE/BE		User Experience Design(OE and PE)
11th June 2025	2-5	EXTC	SE	EC207	Mixed Signal Integrated Circuit
		CSE	SE	CS208	Computer Communications & Networks
		CE	SE	CE208	Computer Communications & Networks

Sd/-
Controller of Examinations