BHAGWAN PARSHURAM INSTITUTE OF TECHNOLOGY

Final Date Sheet for Supplementary Mid-Term Examination, Nov., 2026 (Regular)

B.Tech (CSE / IT / CSE-DS / ECE / EEE)

Date & Day	10:00 to 11:30 AM				03:00 to 04:30 PM			
	Semester I	**Semester III**	**Semester V**	**Semester VII**	**Semester I**	**Semester III**	**Semester V**	**Semester VII**
17-11-2026 Tuesday	For the Batch of 2026-27 (Branches CSE/IT/CSE-DS/ECE) ICT-107 System Modeling Techniques - I (CSE/IT/CSE-DS/ECE) For the Batch of 2026-27 (Branch EEE) **BS-111 Applied Mathematics – I**	ES-201 Computational Methods (All Branches)	CIC-311 Design &Analysis of Algorithm (CSE/IT/CSE-DS) ECC-311 Data Communication and Networking (ECE) ECC-313 Microprocessors & Microcontrollers (EEE)	MS-401 Principles of Entrepreneurship Mindset (All Branches)	For the Batch of 2026-27 (Branches CSE/IT/CSE-DS/ECE) ICT-101T Programming for Problem Solving (CSE/IT/ CSE-DS/ECE) For the Batch of 2026-27 (Branch EEE) **BS-103 Applied Chemistry**	CIC-205 Discrete Mathematics (CSE/IT/CSE-DS) ECC-205 Signals and Systems (ECE/EEE)	CIC-303 Compiler Design (CSE/IT/CSE-DS) ECC-303 Digital Signal Processing (ECE) EEC-303 Power Systems-II (EEE)	CIE-407T Distributed Systems and Cloud Computing (CSE/IT) DS-433T Exploratory Data Analysis (CSE-DS) ECE-413T Ad hoc & Sensor Networks (ECE) ECE-417T Optoelectronics Devices (ECE) EEE-409T Solid State Drives (EEE)
18-11-2026 Wednesday					For the Batch of 2026-27 (Branches CSE/IT/CSE-DS/ECE) ICT-111T Engineering Physics - I (CSE/IT/ CSE-DS/ECE) For the Batch of 2026-27 (Branch EEE) **BS-105 Applied Physics-I**	CIC-211 Object Oriented Programming using C++ (CSE/IT/CSE-DS) ECC-211 Analog Electronics-I (ECE) EEC-211 Electrical Machines-I (EEE)	CIC-305 Operating Systems (CSE/IT/CSE-DS) ECC-305 Microelectronics (ECE) EEC-305 Electrical & Electronics Measuring Instruments (EEE)	CIE-419 Intellectual Property Rights (CSE) CIE-431T Web Mining (IT) SE-487T Software Verification, Validation and Testing (CSE-DS) ECE-421T Medical Image Processing, Analysis and Reconstruction (ECE) EEE-423 Energy Conservation Schemes (EEE)

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19-11-2026 Thursday					For the Batch of 2026-27 (Branches CSE/IT/CSE-DS/ECE) ICT-103T Basics of Electrical Engineering (CSE/CSE-DS) ICT-105T Digital Electronics and Computer Organization (IT/ECE) For the Batch of 2026-27 (Branch EEE) **ES-107 Electrical Science**	CIC-209 Data Structures (CSE/IT/CSE-DS) ECC-209 Analog Communications (ECE) EEC-209 Electrical Materials (EEE)	CIC-307 Computer Networks (CSE/IT/CSE-DS) EEC-307 Introduction to Control Systems (ECE/EEE)	ML-407T Machine Learning (CSE/EEE) DS-427T Data Science using R (CSE/IT/CSE-DS) SE-483T Mining Software Repositories and Predictive Modelling (CSE/IT) OCSE-407T Introduction to Database Management Systems (ECE/EEE) VLSI-443T CMOS Analog Integrated Circuit Design (ECE/EEE) IOT-441T IoT with Arduino, ESP and Raspberry Pi (EEE)
20-11-2026 Friday	For the Batch of 2026-27 (Branches CSE/IT/CSE-DS/ECE) ICT-113 Communication Skills (IT/ECE)	ECC-213 Electromagnetic Field Theory (EEE)	HS-301 Economics for Engg. (All Branches)	ML-411T Pattern Recognition and Computer Vision (CSE/EEE) DS-431T Business Intelligence (CSE/IT/CSE-DS) SE-489 Software Engineering Standards VLSI 449T Low Power VLSI Design (ECE) (CSE/IT) OCSE-413T/OSD-451T Introduction to Software Engineering (ECE/EEE) IOT-447T Internet of Things Frameworks (EEE)	For the Batch of 2026-27 (Branches CSE/IT/CSE-DS/ECE) ICT-119 Engineering Mechanics (CSE/IT/ CSE-DS/ECE) For the Batch of 2026-27 (Branch EEE) **ES-119 Manufacturing Process**	ECC-207 Digital Logic And Computer Design (CSE/IT/CSE-DS/ECE) ECC-215 Electronics-I (EEE)	CIC-309 Software Engineering (CSE/IT/CSE-DS) ECC-309 Transmission Lines, Waveguides and Antenna Design (ECE) EEC-309 Power Electronics (EEE)	ML-409T Reinforcement Learning and Deep Learning (CSE/EEE) DS-429T Big Data Analytics (CSE/IT/CSE-DS) SE-487T Software Verification, Validation and Testing (CSE/IT) OCSE-409 Operating Systems (ECE/EEE) VLSI-445T CMOS Digital Circuits Design (ECE/EEE) IOT-443T Design of Smart Systems (EEE)

Instructions:

1. ***Regular Classes will be held as per time-table.***
2. ***The students who were absent in the 1st Mid-Term Examination will be allowed in this examination after the submission of the approval of the respective HOD / Principal only.***
3. ***Examination will be based on complete syllabus of first 3 units).***
4. ***The students should reach inside the allotted Examination Room / Hall atleast 15 minutes before the commencement of the examination. LATE COMERS will not be allowed in the examination.***
5. ***Non-programmable Scientific Calculator is allowed. However, Books / any Written / Printed Material, Mobile Phone / Smart Watch / Digital Watch / other Electronic Gadget etc. are not permitted inside the Examination Room / Hall. If any candidate is found with any such material(s) he/she may be booked under unfair means case.***



(Prof. Manoj Kr. Gupta)
Examination Head