

Established under Gujarat Private University Act, 2009 and Recognised by UGC under Section 2(f)

Ref No.: UPLU/ES/W2026/ETS3/B.E/030

Date: 28-09-2026

Examination Schedule (Winter 2026)

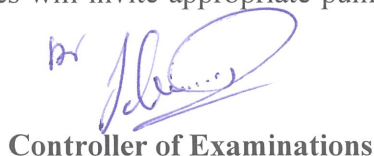
End-Semester Examination (ESE) (AY 2026-27 odd), B.E_NEP Semester- 3 (Regular)

Date & Day of Exam	Time	Branch							Marks
		CE	CO	CT	EE	ME	EST	IT	
19/11/26 Thursday	10:00 AM to 12:30 PM	M-III BUNBS311	M-III BUNBS311	M-III BUNBS311	M-III BUNBS311	M-III BUNBS311	MEE BEVBS311	M-III BUNBS311	50
21/11/26 Saturday	10:00 AM to 12:30 PM	MEBC BCHPC302	DE BCOPC301	PC BCTPC302	EM-I BEEPC301	ET BMEPC301	EC&M BEVPC301	DLD BITPC301	50
24/11/26 Tuesday	10:00 AM to 12:30 PM	FFO BCHPC301	DS BCOPC302	MEBC BCTPC303	EMMI BEEPC303	MP-I BMEPC302	EM BEVPC302	DS BCOPC302	50
26/11/26 Thursday	10:00 AM to 12:30 PM	MO BCHPC303	DBMS BCOPC303	PP&M BPTPC301 FD&P BDPPC301 SAPR BPRPC301 PCRM BGCPC301	CN BEEPC302	MSM BMEPC303	WWT-I BEVPC303	DBMS BCOPC303	50
30/11/26 Monday	10:00 AM to 12:30 PM	EPC BUNAE321	EPC BUNAE321	EPC BUNAE321	EPC BUNAE321	EPC BUNAE321	EPC BUNAE321	EPC BUNAE321	50

Instructions:

- Candidates are required to be present at their respective examination blocks before 30 minutes of the commencement of examination.
- Candidates are required to keep Hall ticket and Identity card during examination hours.
- Candidates must bring their own instruments. They will not be allowed to borrow from each other under any circumstances.
- Any kind of indiscipline or breach of examination rules will invite appropriate punishment as provided under the rules of University


Registrar


Controller of Examinations

Copy To: 1. Provost
2. Dean, Academic Affairs
5. UPL University Examination Notice Board

3. Dean, Student Affairs
4. Dean, R&D and International Collaborations





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Branch	Course	Code	Name of Course
ALL	M-III	BUNBS311	Mathematics-III
ALL	EPC	BUNAE321	English Proficiency Course
CE	MO	BCHPC303	Mechanical Operation
	FFO	BCHPC301	Fluid Flow Operation
	MEBC	BCHPC302	Material and Energy Balance Calculation
CO/IT	DE-(CO)	BCOPC301	Digital Electronics
	DS	BCOPC302	Data Structure
	DBMS	BCOPC303	Database Management System
	DLD-(IT)	BITPC301	Digital Logic Design
CT	PC	BCTPC302	Physical Chemistry
	MEBC	BCTPC303	Material & Energy Balance Calculations
	PP&M	BPTPC301	Physiology, Pharmacology & Microbiology
	FD&P	BDPPC301	Fundamentals of Dyes & Pigments
	SAPR	BPRPC301	Synthesis and Analysis of Polymer & Rubber
	PCRM	BGCPC301	Processing of Ceramic Raw Materials
EE	EM-I	BEEPC301	Electrical Machines-I
	EMMI	BEEPC303	Electrical Measurements and Measuring Instruments
	CN	BEEPC302	Circuit and Network
ME	ET	BMEPC301	Engineering Thermodynamics
	MP-I	BMEPC302	Manufacturing Process-I
	MSM	BMEPC303	Material Science and Metallurgy
Env	MEE	BEVBS311	Mathematics for Environmental Engineers
	EC&M	BEVPC301	Environmental Chemistry & Microbiology
	EM	BEVPC302	Environmental Management
	WWT-I	BEVPC303	Wastewater Treatment - I

