Ref No.: UPLU/ES/W2026/ETS7/B.E/045 **Date: 18-11-2026**

Examination Schedule (Winter 2026)
End-Semester Examination (ESE) (AY 2026-27 odd), B.E. Semester- 7 (Regular)

Date & Day of Exam	Time	Branch						Marks
		CE	CO	CT	EE	ME	EST	
07/12/2026 Monday	10:00 AM to 1:00 PM	PED CH2401	ML CO2401	PPED CT2401	PSP EE2430	DFMA ME2401	GWSCR ET2401	70
09/12/2026 Wednesday	10:00 AM to 1:00 PM	PO CH2402	CD CO2402	CET CT2402	EMD EE2431	FPE ME2402	EM ET2402	70
11/12/2026 Friday	10:00 AM to 1:00 PM	CAPS CH2403	CV CO2404	E&TDP CT2404 PC CT2406	ICPS EE2432	AHVACSD ME2404	CPSD ET2403	70
15/12/2026 Tuesday	10:00 AM to 1:00 PM	BE CH2406	STQA CO2405	IAP CT2408 AC CT2410	ED EE2435	SCMM ME2407	ET ET2405	70
17/12/2026 Thursday	10:00 AM to 1:00 PM	AICE CH2407	CFCL CO2408	RES CT2411	TMEE EE2437	EP&ES ME2411	BORE ET2407	70

Instructions:

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

Registrar

P.J Nair

Controller of Examinations

Copy To: 1. Provost
2. Dean, Academic Affairs
3. Dean, Student Affairs
4. Dean, R&D and International Collaborations
5. UPL University Examination Notice Board

University Of Sustainable Technology

Add: Block No: 402, Ankleshwar-Valia Road, **AT & PO:** Vataria, **Ta:** Valia, **DIST:** Bharuch-393135, Gujarat (India)
Email: admin@upluniversity.ac.in **Website:** www.upluniversity.ac.in **Tel:** +91-9712177700 **Mob:** 9737745975/76

Branch	Short Name	Code	Name of Course
CE	PED	CH2401	Process Equipment Design
	PO	CH2402	Process Optimization
	CAPS	CH2403	Computer Aided Process Synthesis
	BE	CH2406	Biochemical Engineering
	AICE	CH2407	Artificial Intelligence in Chemical Engineering
CO	ML	CO2401	Machine Learning
	CD	CO2402	Compiler Design
	CV	CO2404	Computer Vision
	STQA	CO2405	Software Testing & Quality Assurance
	CFCL	CO2408	Cyber Forensics and Cyber Laws
CT	PPED	CT2401	Principles of Process Equipment Design
	CET	CT2402	Chemical Engineering Thermodynamics
	E&TDP	CT2404	Evaluation & Testing of Dyes & Pigments
	IAP	CT2408	Industrial Applications of Pigments
	RES	CT2411	Renewable Energy Sources
	PC	CT2406	Physical Ceramics
	AC	CT2410	Advanced Ceramics
EE	PSP	EE2430	Power System Protection
	EMD	EE2431	Electrical Machine Design
	ICPS	EE2432	Inter Connected Power System
	ED	EE2435	Electric Drives
	TMEE	EE2437	Testing and Maintenance of Electrical Equipment
ME	DFMA	ME2401	Design for Manufacturing and Assembly
	FPE	ME2402	Fluid Power Engineering
	AHVACSD	ME2404	Advanced HVAC Systems Design
	SCMM	ME2407	Supply Chain Management in Manufacturing
	EP&ES	ME2411	Energy Policy and Economics for Sustainability
EST	GWSCR	ET2401	Groundwater & Soil Contamination & Remediation
	EM	ET202	Environmental Monitoring
	CPSD	ET2403	Cleaner Production & Sustainable Development
	ET	ET2405	Energy Technology
	BORE	ET2407	Basics of Reaction Engineering

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P J Nail

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Email: admin@upluniversity.ac.in **Website:** www.upluniversity.ac.in **Tel:** +91-9712177799 **Mob:** 9727745875/76