

Ref no. UPLU/ES/W2026/ETS8/B.E/001

Date:15/05/2026

Examination Schedule (Winter 2026) B.E. Semester-8 (Backlog)

End-Semester Examination (ESE) (AY 2026-27 Odd)

Date & Day of Exam	Time	Branch						Marks
		CE	CO	CT	EE	ME	EST	
08/06/2026 Monday	10:00AM to 1:00PM	CH2409 TP	CO2409 ADUD	CT2413 PMS	EE2438 PSPD	ME2412 CANC	ET2409 GHG EASR	70
09/06/2026 Tuesday	10:00AM to 1:00PM	CH2410 MDPE/ CH2411 PD	CO2410 VAR/ CO2411 CC	CT2414 VRR/ CT2415 NCI/ CT2416 RPR/ CT2417 RF-II	EE2440 SE	ME2413 DMHE/ ME2414 IAC/ ME2415 PEM	ET2410 WSSE/ ET2411 SWM	70
10/06/2026 Wednesday	10:00AM to 1:00PM	CH2412 IOM/ CH2413 PM	CO2412 NLP/ CO2413 DS	CT2418 PO/ CT2419 ISE	EE2442 AI	ME2416 NEMS/ ME2417 CME/ ME2418 I4.0	ET2412 OHS/ ET2413 PCSM	70

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 (I/C)

Copy To: 1. Provost
2. Dean Engineering & COE (I/C)

3. Dean Science and Sustainability (I/C)
4. UPL University Examination Notice





Branch	Course	Code	Name of Course
CE	TP	CH2409	Transport Phenomena
	MDPE	CH2410	Mechanical Design of Process Equipment
	PD	CH2411	Piping Design
	IOM	CH2412	Industrial Organization and Management
	PM	CH2413	Project Management
CO	ADUD	CO2409	Agile Development using UI/UX Design
	VAR	CO2410	Virtual and Augmented Reality
	CC	CO2411	Cloud Computing
	NLP	CO2412	Natural Language Processing
	DS	CO2413	Data Science
CT	PMS	CT2413	Process Modelling and Simulation
	VRR	CT2414	Validation and Regulatory Requirements
	NCI	CT2415	Nanotechnology in Colorant Industry
	RPR	CT2416	Recycling of Polymer & Rubber
	RF-II	CT2417	Refractories-II
	PO	CT2418	Process Optimization
	ISE	CT2419	Introduction to Sustainable Engineering
EE	PSPD	EE2438	Power System Practice and Design
	EECA	EE2439	Electrical Energy Conservation & Audit
	SE	EE2440	Substation Engineering
	IOT	EE2441	Internet of Things (IoT)
	AI	EE2442	Artificial Intelligence (AI)
ME	CANC	ME2412	Computer Aided Numeric Control
	DMHE	ME2413	Design of Material Handling Equipment
	IAC	ME2414	Industrial Automation and Control
	PEM	ME2415	Precision Engineering and Metrology
	NEMS	ME2416	Nano engineering in Mechanical Systems
	CME	ME2417	Composite Materials in Engineering
	I4.0	ME2418	Industry 4.0
EST	GHG EASR	ET2409	GHG Emission Accounting & Sustainability Reporting
	WSSE	ET2410	Water Supply & Sanitary Engineering
	SWM	ET2411	Sustainable Waste Management
	OHS	ET2412	Occupational Health & Safety
	PCSM	ET2413	Pollution Control & Safety Management



P. J. Nain