

Ref No.: UPLU/ES/W2026/ETS1/M.E/011

Date: 03-06-2026

Examination Schedule (Winter 2026)

End-Semester Examination (ESE) (AY 2026-27 odd), M.E Semester- 1 (Backlog) and Ph.D. Students (if any)

Date	Day	Time	Branch				Marks
			ME Thermal	ME Environmental Management	ME Chemical Engineering	EE Electrical Engineering	
17/07/26	Friday	10:00 AM to 1:00 PM	MMME TE3101	APC EM3101	NMCE CH3101	PSA EE3101	70
18/07/26	Saturday	10:00 AM to 1:00 PM	ATHT TE3102	WWTT EM3102	ARE CH3102	PCA EE3102	70
20/07/26	Monday	10:00 AM to 1:00 PM	AFPS TE3103	SHWM EM3103	PMS CH3104	AT EE3103	70
21/07/26	Tuesday	10:00 AM to 1:00 PM	APPE TE3108	EM-I EM3105	ASP CH3106	PQ EE3105	70
22/07/26	Wednesday	10:30 AM to 12:00 PM	DM MH3102	DM MH3102	ERPW MH3106	DM MH3102	30

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


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





Branch	Course	Code	Name of Course
TH/ENV/EE	DM	MH3102	Disaster Management
TH	MMME	TE3101	Mathematical Methods for Mechanical Engineering
	ATHT	TE3102	Advanced Thermodynamics & Heat Transfer
	AFPS	TE3103	Advanced Fluid Power Systems
	APPE	TE3108	Advanced Power Plant Engineering
ENV	APC	EM3101	Air Pollution Control
	WWTT	EM3102	Wastewater Treatment Technologies
	SHWM	EM3103	Solid & Hazardous Waste Management
	EM-I	EM3105	Environmental Management - I
CE	NMCE	CH3101	Numerical Methods in Chemical Engineering
	ARE	CH3102	Advanced Reaction Engineering
	PMS	CH3104	Process Modeling and Simulation
	ASP	CH3106	Advanced Separation Process
	ERPW	MH3106	English for Research Paper Writing
EE	PSA	EE3101	Power System Analysis
	PCA	EE3102	Power Converters & Applications
	AT	EE3103	AI Techniques
	PQ	EE3105	Power Quality

P. N. Nair

