

Ref No.: UPLU/ES/W2026/ETS2/M.E/010

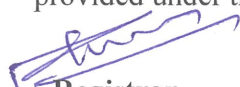
Date: 03-06-2026

Examination Schedule (Winter 2026)
End-Semester Examination (ESE) (AY 2026-27 odd),
M.E Semester- 2 (Backlog) and Ph.D. Students (if any)

Date	Day	Time	Branch			
			CE	EE	EM	TE
08/07/26	Wednesday	10:00 AM to 1:00 PM	APDC CH3107	DEM EE3107	APCED&AQM EM3107	AFMGD TE3109
09/07/26	Thursday	10:00 AM to 1:00 PM	ACET CH3108	ACS EE3108	DWTP EM3108	ARACS TE3110
10/07/26	Friday	10:00 AM to 1:00 PM	ATP CH3109	RPS EE3109	EM-II EM3109	DHE TE3111
13/07/26	Monday	10:00 AM to 1:00 PM	CP CH3111	RES EE3110	EL EM3111	BAPE TE3114
14/07/26	Tuesday	10:00 AM to 1:00 PM	CA CH3113	HVDC & FACTS EE3112	AIT EM3113	SES TE3117
15/07/26	Wednesday	10:00 AM to 1:00 PM	FE CH3114	EHV EE3114	COI MH3103 (10:00 AM to 11:30 PM)	ERPW MH3104 (10:00 AM to 11:30 PM)
16/07/26	Thursday	10:00 AM to 1:00 PM	TM MH3107	—	—	—

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	Short Code	Code	Name of Course	Marks
CE	APDC	CH3107	Advanced Process Dynamics & Control	70
	ACET	CH3108	Advanced Chemical Engineering Thermodynamics	70
	ATP	CH3109	Advanced Transport Phenomena	70
	CP	CH3111	Cleaner Production	70
	CA	CH3113	Catalysts and Adsorbents	70
	FE	CH3114	Fluidization Engineering	70
	TM	MH3107	Technology Management	70
EE	DEM	EE3107	Dynamics of Electrical Machines	70
	RES	EE3110	Renewable Energy System	70
	ACS	EE3108	Advanced Control System	70
	HVDC & FACTs	EE3112	HVDC & FACTs	70
	RPS	EE3109	Restructured Power System	70
	EHV	EE3114	Electric & Hybrid Vehicles	70
EM	APCED & AQM	EM3107	Air Pollution Control Equipment Design & Air Quality Modelling	70
	DWTP	EM3108	Design of Wastewater Treatment Plant	70
	EM-II	EM3109	Environmental Management - II	70
	EL	EM3111	Environmental Legislation	70
	AIT	EM3113	Analytical & Instrumentation Techniques	70
	COI	MH3103	Constitution of India	30
ME	AFMGD	TE3109	Advanced Fluid Mechanics & Gas dynamics	70
	ARACS	TE3110	Advanced Refrigeration & Airconditioning	70
	DHE	TE3111	Design of heat	70
	BAPE	TE3114	Boiler auxiliaries and performance evaluation	70
	TMPC	TE3116	Thermal Measurements and Process Controls	70
	SES	TE3117	Solar energy systems	70
	ERPW	MH3104	English for research paper writing	30



PJ Nair