

Ref.No.UPLU/ES/W2024/ETS5/B.E./005\_Revised

Date 25-10-2024

**Examination Schedule (Winter 2024) B.E. Semester-5 (Regular + Backlog)**

**End-Semester Examination (ESE) (AY 2024-25 Odd)**


Date of Exam	Day	Time	Branch						Marks
			CE	CO	CT	EE	ME	EST	
02-Dec-24	Mon	10:00 AM to 01:00 PM	PEM CH2301	EBM CO2301	PEM CT2301	EFE EE2312	PEM ME2301	PEM ET2301	70
04-Dec-24	Wed	10:00 AM to 01:00 PM	MTO-I CH2302	DM CO2302	BMT CT2302	S&S EE2313	HT ME2302	WWT-III ET2302	70
06-Dec-24	Fri	10:00 AM to 01:00 PM	FC CH2309	DAA CO2303	CPI CT2303	EPS-II EE2314	MT ME2303	APC-II ET2303	70
09-Dec-24	Mon	10:00 AM to 01:00 PM	PDC CH2304	WT CO2304	GT CT2307 TD CT2305	PE-I EE2315	MD-I ME2304	EM-III ET2304	70
11-Dec-24	Wed	10:00 AM to 01:00 PM	PST CH2306	IS CO2305	W-1 CT2311 FDPT CT2309	HVE EE2316	RARE ME2305	LEP ET2305	70
13-Dec-24	Fri	10:00 AM to 01:00 PM	CRE-I CH2303	CG CO2307	OC-II CT2312	DM EE2318	E&EB ME2308	BOT ET2307	70
17-Dec-24	Tue	10:00 AM to 12:00 PM	CPDP-I MH2301	CPDP-I MH2301	CPDP-I MH2301	CPDP-I MH2301	CPDP-I MH2301	CPDP-I MH2301	50

**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 (I/C)**

Copy To: 1. Provost (I/C)

2. Dean Engineering & COE (I/C)

3. Dean Science and Sustainability (I/C)

4. UPL University Examination Notice Board



Course	Code	Name of Course	Course	Code	Name of Course
PEM	CH2301	Plant Economics and Management	CPDP-I	MH2301	Contributor Personality Development Program - I
MTO-I	CH2302	Mass Transfer Operations -I	EFE	EE2312	Economics for Engineers
CRE-I	CH2303	Chemical Reaction Engineering-I	S&S	EE2313	Signals and Systems
PDC	CH2304	Process Dynamics and Control	EPS-II	EE2314	Electrical Power System-II
PST	CH2306	Polymer Science and Technology	PE-I	EE2315	Power Electronics-I
FC	CH2309	Fuel and Combustion	HVE	EE2316	High Voltage Engineering
EBM	CO2301	Economics & Business Management	DM	EE2318	Disaster Management
DM	CO2302	Data Mining	PEM	ME2301	Principle of Economics and Management
DAA	CO2303	Design & Analysis of Algorithm	HT	ME2302	Heat Transfer
WT	CO2304	Web Technologies	MT	ME2303	Manufacturing Technology
IS	CO2305	Information Security	MD-I	ME2304	Machine Design - I
CG	CO2307	Computer Graphics	RARE	ME2305	Recent Advances in Renewable Energy
PEM	CT2301	Plant Economics and Management (PEM)	E&EB	ME2308	Entrepreneurship and E-business
BMT	CT2302	Basics of Mass Transfer (BMT)	PEM	ET2301	Principles of Economics & Management
CPI	CT2303	Chemical Process Industries (CPI)	WWT-III	ET2302	Wastewater Treatment - III
GT	CT2307	Glass Technology	APC-II	ET2303	Air pollution Control - II
TD	CT2305	Technology of Dyeing	EM-III	ET2304	Environmental management - III
W-1	CT2311	Whitewares-I	LEP	ET2305	Legislation for Environmental Protection
FDPT	CT2309	Functional dyes & Printing Technology	BOT	ET2307	Basics of Thermodynamics
OC-II	CT2312	Organic Chemistry-2	-	-	-




P J Nalvi