

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

Date 22-10-2024

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	PC-I CT2304 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	PC-II CT2308 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:

- 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

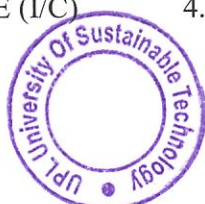

Controller of Examinations (I/C)

Copy To: 1. Provost (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
PC-I	CT2304	Pharmaceutical Chemistry-1	APC-II	ET2303	Air pollution Control - II
TD	CT2305	Technology of Dyeing	EM-III	ET2304	Environmental management - III
PC-II	CT2308	Pharmaceutical Chemistry-2	LEP	ET2305	Legislation for Environmental Protection
FDPT	CT2309	Functional dyes & Printing Technology	BOT	ET2307	Basics of Thermodynamics
OC-II	CT2312	Organic Chemistry-2	-	-	-



PJ Nair