

## Department of Liberal Education Era University, Lucknow Course Outline Effective From: 2023-24

Name of the Program	B.A. / B.Sc. (LIBERAL EDUCATION)			Year/ Semester:	3 <sup>rd</sup> / 5 <sup>th</sup>			
Course Name	Epistemology and Metaphysics (Western)	Course Code:	PHI301	Туре:	Theory			
Credits	(	04		<b>Total Sessions Hours:</b>	60 Hours			
Evaluation Spread	Internal Continuous Assessment:	50 Marks I		End Term Exam:	50 Marks			
Type of Course	C Compulsory	⊙ Core		O Creative	O Life Skill			
Course Objectives	<ol> <li>To get an idea about the origin, types and justification of knowledge claims</li> <li>To know and be able to distinguish between various theories in the western context</li> <li>To get an over view of the nature, types, possibility and some of the important metaphysical problems</li> </ol>							
	comes (CO): After the successful course completion, learners will develop following							
attributes:								
Course Outcome (CO)	Attributes							
CO1	To understand epistemology and metaphysics as a branch of philosophy.							
CO2	To delve into certain epistemological and metaphysical concepts, principles and theories.							
CO3	To be aware of epistemological and metaphysical debate on certain issues.							
CO4	To be able to construct sound argument for a variety of philosophical problem and critical thinking.							
Pedagogy	Interactive, discussion-bases, student-centered, presentation.							
Internal Evaluation Mode	Mid-term Examination: 20 Marks Activity: 10 Marks Class test: 05 Marks Online Test/Objective Test: 05 Marks Assignments/Presentation: 05 Marks Attendance: 05 Marks							
Session Details	Topic Hours Mapped CO							
Unit 1	Western Epistemology I       20       CO1,CO2         1. Knowledge: nature and problems       20       CO1,CO2         2. Source of knowledge.       3. Types of Knowledge: Apriori and Aposteriori, Analytical and Synthetical knowledge.       4. Knowledge by acquaintance and knowledge by description.       Activity-         Chart preparing on source of knowledge.       4.       Context preparing on source of knowledge.       4.							
Unit 2	Western Epistemology II20CO1, CO2,1. Justification of Knowledge-claims: truth, belief, justification20CO32. Gettier problem. 3. Philosophical skepticism, foundationalism and coherentism20CO1, CO2,							

		4.	Epist	emic T	heories	s of trut	h: corre	sponde	nce, co	herence	2,			
		pragmatic.												
		Activity-												
		Quiz competition.												
Unit 3		Western Metaphysics I10CO1, CO2							, CO2					
		1. What is metaphysics?												
		2. Possibility of metaphysics (with special emphasis on Hume												
		and Kant)												
		Activity-												
		Write an article on differences of Hume's and Kant epistemology.												
Unit 4		Western Metaphysics II 10 CO2,CO3,												
		1.Mind-Body Problem: DescartesCO42.Causality: J S Mill							.04					
			Freed											
		Activi		ionn an	u ucter	1111113111								
		Discu	•											
		PSO M												
CO CO1	PO1	PO2 2	PO3	PO4	PO5	PO6	PO7	PO8	<b>PSO1</b>	PSO2	PSO3	PSO4	<b>PSO5</b>	PSO6
CO2	2	2							2				1	
CO3 CO4	2	2							23				1	
	<u></u> ontribution	-	Avera	ge contri	bution-2,		ow contrib	ution-1,	3					
Sugges	sted Re	adings	•											
Text- l	Books	1. Hospers, John, Philosophical Analysis												
		2. Ayer, A.J., The Problem of Knowledge												
Refer		1. Williams, Edward., Metaphysics and Epistemology in Eastern and Western												
Boo	oks	Philosophy, 2014												
		2. Audi, Robert., Epistemology: A Contemporary Introduction to the Theory of						ē.						
		Knowledge												
D	<b>T</b> (	3. Zubiri, Xavier., The Fundamental Problems of Western Metaphysics												
Para	Text       Articles:         1.       Western Metaphysics and Comparison with Eastern Metaphysics, Ram Lakhan							<b>an</b>						
			ey Vimal Vision Research Institute Inc,											
			//www.researchgate.net/publication/283018406 Western Metaphysics and											
			parison with Eastern Metaphysics											
			//journals.christuniversity.in/index.php/artha/article/view/446											
	//plato.stanford.edu/entries/truth/													
Videos:														
		1.	-	-		VCI6hR	-							
		2. <u>https://youtu.be/PqjdRAERWLc</u>												
_		3. <u>https://youtu.be/Siy3bCn6-W0</u>												
Recap	Recapitulation & Examination Pattern													
Internal Continuous Assessment:														
	Component			Mar										
Mid Semester			20		Section A: Contains 10 MCQs/Fill in the blanks/One Word									
					Answer/ True-False type of questions. Each question carries 0.5							ies <b>0.5</b>		
				mark. Section B: Contains 07 descriptive questions out of which						ich 05				
					questions are to be attempted. Each question carries <b>03 marks</b> .									
Activity			10		Will be decided by subject teacher.									
Class 7	•			05		Contains 05 descriptive questions. Each question carries 01								
						mark.								

Online Test/ Objective	05	Contains <b>10 multiple choice questions.</b> Each question carries <b>0.5</b>
Test		mark.
Assignment/ Presentation	05	Assignment to be made on topics and instruction given by subject
		teacher.
Attendance	05	As per policy.
Total Marks	50	

Course created by: Mr. Deepak Kumar

Approved by: Koshy Tharakan

Signature:

Signature: Utanakaz