Reg	No	 		4			
Nam							

0

K25FY2235

Second Semester FYUGP Philosophy Examination APRIL 2025 (2024 Admission onwards) KU2MDCPHL103 (INTRODUCTION TO THEORY)

(DATE OF EXAM: 26-04-2025)

	The state of the s	
Tin	ne: 90 min Maximum N	farks : 50
1.0	Part A (Answer any 6 questions. Each carries 2 marks)	14/
1	1. In what ways does speculation help challenge common sense?	2
2	2. How does theory-dependent observation influence our understanding?	2
3	3. What is the Raman Effect?	2
4	Name one Structuralist thinker	2
5	. What is a signified?	2
6	. Give two examples of ISA	2
7	. Define post structuralism	2
8.	. What is 'undecidable'?	2
	Part B (Answer any 4 questions. Each carries 6 marks)	
9.	What is the significance of using theories to connect knowledge from disciplines?	different 6
10.	Discuss how interdisciplinarity expands the relevance of theoretical con- youd their original fields. Provide examples of concepts that have been across disciplines.	cepts be- n applied 6
11.	Discuss the relationship between scientific theories and their ability to se world problems.	olve real- 6
12.	Explain different forms of power	6
13.	How does Terry Eagleton explain the term literature?	6
14.	'A ghost is an undecidable' - Explain	6
	Part C (Answer any 1 question(s). Each carries 14 marks)	4
15.	"Queer theory rejects binary thinking"- Elaborate	14
16.	Discuss the key characteristics of scientific theories, highlighting their classis, testability, and predictive power.	empirical 14