TILAK MAHARASHTRA VIDYAPEETH, PUNE

B.A. LL.B.(ACADEMIC LAW)

(FIVE YEARS SEMESTER PATTERN)CREDIT SYSTEM EXAMINATION: DECEMBER-2023

FOURTH SEMESTER

Sub.: Logic & Scientific Method (BLW - 4003)

Instructions: 1) All questions are compulsory. 2) Figures to the right indicate full marks. Q. 1. Define the following terms (10) 1) (Any Four) 1. Categorical & Proposition 2. Subject less proposition 3. Conditional Proposition 4 Hypothesis 5. Inference 6. Subject 2) (Any one) 1. Quality of proposition 2. Quantity of proposition Q. 2. Answer the following in 2 to 3 lines: (10) 1) (Any Four) a) Explain: 'Research' b) What is Fallacy? c) What is Compound Proposition? d) Explain the Rule with example -All + All=? e) Explain the Rule with example -No + No=? 2) (Any one) a) Explain the Rule with example Some + Some=? Q. 3.1) Write Short notes of the following. (Any One) (16) a) Explain: Strawman Argument & b) Explain: Ad Hominem& The Red Ignoratio Elenchi Fallacy 2) (Any one) a) Fourfold Classification of b) Explain: Characteristics of good	Date :14/12/2023		Total Marks: 60	Time: 2.00 pm to 4.30 pm	
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proposition hypothesis.		,	hypothesis.	eteristics of good	
Q. 4. Answer the Following Questions. (24)	Q. 4.	=	•	(24)	
1) (Any One)	1)	•			
a) Explain: 'Modern Classification of proposition'					
b) Explain in detail - Rules of Syllogism.	2)				
2) (Any One)	2)	-			
a) What is Scientific Legal reasoning? Also explain the Characteristics of scientific research.		a) What is Scientific Legal reasoning? Also explain the Characteristics of scientific			
b) Explain:					
Contradictory					
• Contrary		-			
• Sub-contrary		•			
• Subaltern		•			