

B.A.LL.B. (5 Years Course) (CBCS Pattern) Semester-III  
**UL53C05 - Philosophy-III**

P. Pages : 1

Time : Three Hours



**GUG/S/25/10109**

Max. Marks : 80

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- Notes : 1. All questions are compulsory.  
2. All questions carry equal marks.

1. Explain induction by simple enumeration and the method of scientific induction.

**OR**

Explain nature of analogy. What are the conditions of good analogy? Explain with examples.

2. Define observation. Explain with illustration the fallacies of observation.

**OR**

Write short note on advantages and disadvantages of experiment.

3. Explain the characteristics of law of nature and state how the law of nature different from law of moral and law of state.

**OR**

Explain and illustrate the scientific notion of cause.

4. What is hypothesis? How does a hypothesis originate? Explain.

**OR**

What are the conditions of good hypothesis? Illustrate your answer.

5. Explain and illustrate the method of concomitant variations and discuss its limitations.

**OR**

Write short note on Mill's experimental method.

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