

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

P. Pages : 1

Time : Three Hours



**GUG/W/23/10109**

Max. Marks : 80

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

1. Distinguish between deductive and inductive argument why traditional logicians view about the distinction between Deduction and Induction is not correct?

**OR**

What are the characteristics of simple enumeration? How does simple enumeration differ from scientific induction?

2. What is experiment? Explain the characteristics and advantages of experiment.

**OR**

Distinguish between perception and observation. Explain the fallacies of observation.

3. State and explain the scientific notion of cause.

**OR**

State exactly what you understand by a law and the law of nature.

4. Explain various factors which play important role in the origin of hypothesis.

**OR**

Explain the nature of the hypothesis. What are the conditions of a legitimate hypothesis?

5. What is the experimental method of Mill? Explain in details any one of them.

**OR**

Describe with an illustration the method of residues.

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