

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

P. Pages : 1

Time : Three Hours



GUG/W/24/10109

Max. Marks : 80

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

1. What are the characteristics of simple enumeration? Explain the factors which determine the value of simple enumeration.

OR

Distinguish between deduction and induction. Explain why traditional logician view about distinction between deduction and induction is not correct.

2. Distinguish between perception and observation. Explain the characteristics of observation and advantages of observation.

OR

Explain with illustration the nature of experiment and discuss its advantages.

3. 'Science defines cause as a group of conditions both necessary and sufficient which invariably and immediately precedes the effect' Explain.

OR

Define law of nature. Explain with illustration types of law of nature.

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

OR

Explain the nature of hypothesis by giving its characteristics.

5. Explain and illustrate the method of concomitant variations. What are the circumstances under which it is specially applicable?

OR

State and explain with concrete examples the method of agreement.
