15t-Gfg.

## 1/EH-20 (i) (Syllabus-2015)

2016

(October)

## **PHILOSOPHY**

(Elective/Honours)

( Epistemology and Metaphysics )

(PHIL-11)

*Marks*: 75

Time: 3 hours

The figures in the margin indicate full marks for the questions

## Answer any five questions

- What is the meaning of philosophy? Bring out the relationship between Philosophy and Science.
   Explain why is philosophy called the 'second order discipline'.
- 2. What is rationalism? Examine rationalism as a source of knowledge. Is rationalism justified? Give two reasons in support of your answer.

4+8+3=15

3. What is Pratyakşa? Name the different kinds of Pratyakşa: Explain that "Nirvikalpa Pratyakşa is the primary stage of Savikalpa Pratyakşa".

3+3+9=15

- 4. Explain idealism. Give a brief account of the subjective idealism of George Berkeley.

  Distinguish absolute idealism from transcendental idealism.

  4+8+3=15
- 5. What is monad? Discuss Leibniz's doctrine of monads. Explain in what sense, each monad differs quantitatively and intrinsically from every other monad.
  3+9+3=15
- 6. What do you understand by substance? How do different philosophers characterize it? Discuss.

3+12=15

7. What is realism? Explain Locke's scientific realism. Critically evaluate Locke's distinction between primary and secondary qualities.

3+8+4=15

(Continued)

8. Explain Anumāna. Distinguish between Svārtha Anumāna and Parārtha Anumāna. Explain Pūrvavat, Śeṣavat and Sāmānyato Dṛṣta as different kinds of Anumāna. 7+2+6=15

. 9. Give an appropriate definition of causality. Is there any invariable connection between cause and effect? Does Hume accept a regular connection between cause and effect? Discuss.

3+8+4=15

- 10. Write short notes on any two of the following:  $7\frac{1}{2}\times2=15$ 
  - (a) Critical philosophy
  - (b) Correspondence theory of truth
  - (c) Verbal testimony
  - (d) Space and time

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D7-4800/13

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