## 2 SEM TDC PHIH (CBCS) C 4

2023

lames in (May/June ) wol vill (1)

## PHILOSOPHY

(Core)

word stails Paper: C-4 messimin A (d)

(Indian Logic)

Full Marks: 80
Pass Marks: 32

Time: 3 hours

The figures in the margin indicate full marks for the questions

1. Choose the correct answer:

 $1 \times 8 = 8$ 

- (a) Ānvīkṣikī implies 'science of enquiry' / 'science of object'.
- (b) Smṛti is categorized as Pramā / Apramā in Nyāya philosophy.
- (c) Pakṣatā / Vyāpti is the logical ground of Anumāna.
  - (d) Jainism / Buddhism is associated with the relativity theory of knowledge.

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(Turn Over)

(2) No. 1 Printed to all 100

- (e) Universal relation between Hetu and Sādhya is known as Vyāpti / Pakṣadharmatā.
- (f) 'Sky lotus is fragrant' is an example of Āśrayasiddha / Vyāpyatāsiddha Hetvābhāsa.
- (g) Indian logic is called Nyāya since 6th century / 1st century BC.
- (h) Anumiti is mediate / immediate knowledge.
- 2. Write short notes on any five of the following:

 $4 \times 5 = 20$ 

- (a) Role of Buddhist logic in the development of Indian logic
- (b) Pramāņa as Karaņa
- (c) Paksatā
- Viruddha as one of the Hetvābhāsas
- Sāmānya Laksana Pratyaksa
- Mīmāmsā view of perception
- 3. What is the relation between logic and epistemology? Explain. 13

What are the classifications of knowledge given by Nyāya system of philosophy? Discuss.

4. What is the distinction between Pramā and Apramā? Does Mīmāmsā philosophy admit Smṛti as Pramāṇa? Discuss various kinds of 3+3+7=13 Apramā.

Or

What is Pramāṇa? Explain the characteristics of 3+10=13Pramāna.

5. Give a general outline of Nyāya views on 13 Pratyaksa.

Or

What is Anumāna? State and explain the terms 3+10=13 and propositions involved in Anumāna.

6. What is the literal meaning of the term Hetvābhāsa? Explain with illustration the types of Asiddha as one of the forms of Hetvābhāsa.

3+10=13

Or

What are the marks of valid reason? Explain 5+8=13with example.

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