

বিদ্যাসাগর বিশ্ববিদ্যালয় VIDYASAGAR UNIVERSITY

Question Paper

B.A. Honours Examinations 2021

(Under CBCS Pattern)

Semester - V

Subject: PHILOSOPHY

Paper: C 12-T Ethics (Indian)

Full Marks : 60 Time : 3 Hours

Candiates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

Group - A

Answer any *four* questions :

12×4=48

- State and explain the marks of *stitaprajña*. Discuss in this context the concept of niṣkāma karma following *Srimadbhagavadgītā*.
 3+9
- What is meant by the word *dharma*? Distinguish between sādhārana dharma and asādhārana dharma with suitable example. What is *Varnadharma*?
 4+5+3
- 3. Following Buddhist ethics write short notes on :
 - (a) Pañcasīla

	(b) Brahmavihārabhāvanā 6
4.	Write an essay on <i>Vidhi</i> and <i>Niṣedha</i> . 12
5.	Distinguish between <i>nitya naimittilka karma</i> and $k\overline{a}mya karma$ following $M\overline{i}m\overline{a}ms\overline{a}$ Ethics. Discuss in this context different types of $k\overline{a}mya$ karma with proper illustrations. 6+6
6.	Write short notes on (a) <i>anubrata</i> (b) <i>mahābrata</i> following Jaina Ethics. $6+6$
7.	Write an essay on Buddhist concept of $ahims\overline{a}$.
8.	Discuss with illustrations the concept of <i>purusārtha</i> and its different types following Indian Ethics.
	Group - B
	Answer any <i>six</i> questions : $2 \times 6 = 12$
1.	What is meant by the term 'vidhi' in Indian Ethical system.
2.	What is <i>Rta</i>
3.	What is the etymological meaning of the word 'dharma'?
4.	What are the <i>as'ramas</i> admitted by Indian sages to explain differents stages and duties of an individual's entire life span?
5.	What is Sakāma Karma?
6.	What is nitya karma?
7.	What is <i>asteya</i> ? Answer after the concept of $pa\tilde{n}cas^{\dagger}\overline{\iota}la$.
8.	What is $mudit\overline{a}$? Answer after Buddhist ethics.
9.	What is meant by the word ' $K\bar{a}ma$ '? Answer after the indian concept of purus $\bar{a}rtha$
10.	What is <i>Rna</i> ?