Sub Code:KNC-502

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Paper Id: 231143

#### B.TECH. (SEM-V) THEORY EXAMINATION 2022-23 INDIAN TRADITION, CULTURE AND SOCIETY

Time: 3 Hours

Total Marks: 100

 $2 \times 10 = 20$ 

Note: Attempt all Sections. If require any missing data; then choose suitably.

# SECTION A

# 1. Attempt *all* questions in brief.

- (a) What is Force Theory?
- (b) What is Slavery?
- (c) What do you understand by Council of Ministers?
- (d) Define Hindi Literature.
- (e) Define Brahmi Script.
- (f) Define Pre-Vedic Religion.
- (g) Mention the four ashrama in Hinduism.
- (h) What are the different languages of India?
- (i) Define Theatre.
- (j) Define Puppetry.

#### **SECTION B**

#### 2. Attempt any *three* of the following:

- (a) Define Varnāshrama System and Āshrama or the Stages of Life.
- (b) What is Kautilya's saptanga (The sevenlimbs) theory of state?
- (c) Discuss ashrama or the stages of life according to Indian philosophy.
- (d) Define Modern religious practices.
- (e) Write the Major cave Architecture in India.

# SECTION C

#### 3. Attempt any *one* part of the following:

- (a) Define the Understanding Gender as a social category and the representation of Women in Historical traditions.
- (b) What are the Stages of State Formation in Ancient India? Explain.

## 4. Attempt any *one* part of the following:

- (a) What do mean by Evolution of script and languages in India?
- (b) Give the Note on (i) Ramayana and (ii) Mahabharata

## 5. Attempt any *one* part of the following:

- (a) Write an essay on the Vedic literature.
- (b) What is the basic principle of Jainism? Also discuss the vrats.

## 6. Attempt any *one* part of the following:

- (a) Write a short note on: mathematics in Ancient India.
- (b) Write the Technology in India Pyrotechnics in India Trade in Ancient India.

## 7. Attempt any *one* part of the following:

- (a) Give an account of contribution made by Guru Nanakin Bhakti movement.
- (b) Compare the Indo-Islamic Architecture and Indian Architecture.
- 2

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  - $10 \ge 1 = 10$

 $10 \ge 1 = 10$ 

10 x 3 = 30

 $10 \ge 1 = 10$ 

# $10 \ge 1 = 10$

#### $10 \ge 1 = 10$

Roll No.