Roll No:

BTECH

(SEM III) THEORY EXAMINATION 2021-22 **UNIVERSAL HUMAN VALUES & PROFESSIONAL ETHICS**

Time: 3 Hours

a.

Total Marks: 70

Note: 1. Attempt all Sections. If require any missing data; then choose suitably. **SECTION A**

1. Attempt all questions in brief. Explain the need for value education in today's scenario.

- "If we shall learn about value education, our technical and professional learning shall b. be neglected." Is this statement correct. Justify your answer. Differentiate between intention and competence with example.
- c.
- d. Enlist the values in human relationship.
- The needs of the self are qualitative. Explain. e.
- f. Explain the term co-existence.
- Describe ethical human conduct. g.

SECTION B

2. Attempt any *three* of the following:

- Illustrate the process of value education. a.
- b. Discriminate between the needs of the Self and the needs of the Body.
- Describe the problems faced due to differentiation in human-human c. relationship. 0-
- Illustrate human goal and human order for harmony in society. d.
- Outline the criteria for evaluation of holistic technology. e.

SECTION C

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

- Describe the basic requirements to fulfill human aspirations. Give the correct (a) priority among them.
- Explain the concepts of natural acceptance and experiential validation as the (b) mechanisms of self-exploration.

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

- "I am the seer, doer and enjoyer, the body is my instrument." Analyze this (a) statement.
 - Differentiate between the activities of knowing, assuming, recognizing, and (b) fulfilling with the help of an example.

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

"When we are assured of the intention of the other and find that the competence (a) is lacking, we become a help to the other. When we doubt the intention of the other, we get into opposition." Explain.

Discuss values that are necessary in human relationship. Examine each briefly. (b)6.

- Attempt any *one* part of the following: $7 \times 1 = 7$ Explain the natural characteristics of the material and pranic orders with (a) examples.
 - Describe the recyclability of any two units in nature with examples. Explain (b) how it is useful for sustainable production activities.

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

- $7 \times 1 = 7$ Describe the strategy for transition from present state to Universal Human
- (a) Order. Discuss competence in professional ethics. Give two examples of its (b) implications in industry.



 $2 \ge 7 = 14$

7 x 3 = 21

 $7 \times 1 = 7$

 $7 \ge 1 = 7$

 $7 \ge 1 = 7$