## Course Code: 23HM3T01

## BONAM VENKATA CHALAMAYYA INSTITUTE OF TECHNOLOGY & SCIENCE (AUTONOMOUS)

II-B. TechI-Semester Regular Examinations (BR23), January - 2024
Universal Human Values- Understanding Harmony & Ethical Human Conduct (CE,EEE,ECE,CSE,CSE-AI&DS,AI&ML)

Time: 3 hours

Max. Marks: 70

Question Paper consists of Part-A and Part-B

Answer ALL the question in Part-AandPart-B

## PART - A (10X2 = 20M)

		Marks	CO	BL
1. a)	Summarize the content of self – exploration?	(2M)	CO 1	BL 2
b)	"Mutual fulfilment in human relationships is something we want, we aspire	(2M)	CO 1	BL 2
	for."			
c)	The needs of the self are qualitative. Illustrate.	(2M)	CO 2	BL 2
d)	Explain how activities in 'I' are continuous.	(2M)	CO 2	BL 2
e)	Explain intention.	(2M)	CO 3	BL 2
f)	What are called competence.	(2M)	CO 3	BL 1
g)	How nature and human are interdependent with each other?	(2M)	CO 4	BL 1
h)	Why self regulation is important in nature?	(2M)	CO 4	BL 1
i)	What do you mean by professional ethics?	(2M)	CO 5	BL 1
j)	Explain natural acceptance of human values.	(2M)	CO 5	BL 2

## PART - B (5X10 = 50M)

2.	How does value education helps in fulfilling one's aspirations?	10(M)	CO 1	BL1
(OR)				
3.	What is the difference between animal consciousness and human consciousness?	10(M)	CO 1	BL1
4.	Elaborate how sensation from the body cannot be a source for continuous	10(M)	CO 2	BL6
	happiness.			
(OR)				
5.	Explain the activities of Desire, Thought and Expectation in the self with an	10(M)	CO 2	BL2
	example.			
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6.	Elaborate the differences between intention and other silent value in relationship.	10(M)	CO 3	BL6
(OR)				
7.	What are the coexistence as comprehensive human goals?	10(M)	CO 3	BL1

8.	Explain existence as coexistence of mutual interacting units.	10(M)	CO 4	BL5
(OR)				
9.	Discuss human being as causes of imbalance in nature.	10(M)	CO 4	BL6

10.	Elaborate humanistic education, humanistic constitution, and humanistic universal	10(M)	CO 5	BL6
	order.			
(OR)				
11.	Explain the strategy from present state to universal human order.	10(M)	CO 5	BL5

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