Code: 20MC1602

## III B.Tech - II Semester – Regular / Supplementary Examinations APRIL 2024

## UNIVERSAL HUMAN VALUES (COMPUTER SCIENCE AND ENGINEERING)

Duration: 3 hours

Note: 1. This paper contains questions from 5 units of Syllabus. Each unit carries 14 marks and have an internal choice of Questions.

2. All parts of Question must be answered in one place.

BL – Blooms Level

CO – Course Outcome

			BL	СО	Max. Marks			
	UNIT-I							
1	a)	Illustrate the content of value education.	L3	CO1	7 M			
		What should be the content of value						
		education to make it complete?						
	b)	Explain the process, content and natural	L2	CO1	7 M			
		outcome of self exploration with a neat						
		diagram and two examples from your life.						
OR								
2	a)	Distinguish between Happiness and	L2	CO1	7 M			
		prosperity.						
	b)	Explain the basic human aspirations and	L2	CO1	7 M			
		what are the requirements to fulfill them?						
		Indicate their correct priority.						

Max. Marks: 70

		UNIT-II			
3	a)	Human being is the co existence of the self and the body. What are three specific distinguishing attributes of the self and the body? Explain with examples.	L2	CO2	7 M
	b)	Outline why the Physical facilities are required? What do you mean by right utilization of Body?	L2	CO2	7 M
		OR			
4	a)	Explain how activities in self (I) are inter related.	$L\overline{2}$	CO2	7 M
	b)	What are the programs for ensuring the health of the body? Explain.	L2	CO2	7 M
		UNIT-III			
5	a)	List down the values in human relationship. What values are necessary in human relationship? Explain each briefly.	L3	CO2	7 M
	b)	Distinguish between intention and competence with examples.	L2	CO2	7 M
		OR			
6	a)	Critically examine the state of society today in terms of fulfillment of comprehensive human goal.	L2	CO2	7 M
	b)	Explain what are the five dimensions of Human Endeavour. How are they helpful in achieving the comprehensive human goal?	L2	CO2	7 M

UNIT-IV								
7	a)	Organize mutual fulfillment among the four	L3	CO3	7 M			
		orders of nature.						
	b)	Explain the Harmony in Nature.	L2	CO3	7 M			
OR								
8	a)	Identify the differences between material	L3	CO3	7 M			
		units and consciousness units.						
	b)	Explain the innateness of material and	L2	CO3	7 M			
		animal order in nature.						
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UNIT-V								
9	a)	What is ethical human conduct? Explain in	L2	CO4	7 M			
		terms of values, policies and character with						
		appropriate examples.						
	b)	Interpret the term 'Competence' in	L2	CO4	7 M			
		professional ethics.						
	OR							
10	a)	Explain the four levels of value-based	L2	CO4	7 M			
		living pragmatic implications.						
	b)	Identify the differences between Ethics and	L3	CO4	7 M			
		professional Ethics.						