## DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

## **Regular Examination – Summer 2024**

**Semester: IV** 

**Branch: Common to All Branches** 

**Subject Code & Name: UHV-II** Universal Human Values – II

Course: B. Tech.

	Max Marks: 60 Date: 01/07/2024 Dura		Duration: 3 Hrs.	
	which the question is base 3. Use of non-programmable	pulsory.  Pected answer as per OBE or the Course  Pected answer as per OBE or the Course  Pected is mentioned in ( ) in front of the que  Pected is allowed.  Perever necessary and mention it clearly	estion.	Marks
Q. 1)	Solve any TWO of the Followin	ng:		
A)	Explain, how does the process of self-exploration lead to value education?			6
<b>B</b> )	'The continuous happiness and praspirations, illustrate.	rosperity' plays a vital role among all t	the L2/CO1	6
<b>C</b> )	Explain in your own words the ne and mind for the better understan	ecessity of relationship between the boding.	dy <b>L2/CO2</b>	6
Q. 2)	Solve any TWO of the Followin	ng:		
A)	Body is one of the mediums to ex	xplore the SELF, elaborate.	L2/CO3	6
B)	According to you, what are the needs of the body and the self? Explain.		<b>L2/CO2</b>	6
<b>C</b> )	In order to explore the self, the illustrate.	ne body and mind should work tog	ether, L2/CO3	6
Q. 3)	Solve any TWO of the Followin	ng:		
A)	Family is the replica of the existing social system, explain.		L2/CO1	6
<b>B</b> )	Sound relationship among the humans build trust in the society, justify.		L2/CO3	6
C)	According to you, what should be the vision of universalism? Elaborate.		. L2/CO2	6
Q. 4)	<b>Solve the Following:</b>			
A)	'Harmony in the nature leads to harmony in the universe', discuss.		L3/CO2	6
<b>B</b> )	Explain the importance of unders levels.	standing existence and co-existence at	all L3/CO1	6
Q. 5)	Solve any TWO of the Followin	ng:	action L6/CO3	
<b>A</b> )	Describe in your words the case studies of holistic technologies, production systems and management models.			6
<b>B</b> )	your work happily?			6
<b>C</b> )	What are the strategies for transit	ion towards value based professional l	ife? <b>L5/CO3</b>	6
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