

SHRI MATA VAISHNO DEVI UNIVERSITY, KATRA

School of Philosophy & Culture

Minor-I Examination (Even Semester) AY 2023-24

Entry No:

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Date: 27-02-2024

Total Number of Pages: [01]

Total Number of Questions: [04]

Course Title: Universal Human Values: Understanding Harmony and Ethical Human Conduct

Course Code: PCL MA102/ PCL 1067/PCL 7067/PCN 7067

Time Allowed: 1 Hour

Max Marks: [20]

Instruction: Answer questions from Sections A & B both as per the instruction given in the beginning.

Section A		Marks	CO
Q1: Answer the following questions in only one word/sentence.			
1.1	Value education leads to _____. (harmony/pleasure)	1	CO1
1.2	Natural acceptance is _____ for you and your parents. (the same/different)	1	CO2
1.3	Realization is to see reality _____.	1	CO2
1.4	Physical facilities are adequate/sufficient for _____ only.	1	CO1
1.5	Right understanding + relationships = _____?	1	CO3
1.6	Right understanding + physical facilities = _____?	1	CO3
1.7	Self-organization means living in harmony with _____?	1	CO1
1.8	What are the four levels of our being?	1	CO2
1.9	Basic human aspirations are _____?	1	CO3
1.10	Swarajya (self-extension) is the feeling of being related to _____?	1	CO1
Section B			
Instruction: Answer any ONE of the following questions.			
Q2. Elaborate self-exploration as the process of value education.		10	CO2
Q3. Discuss the need for value education.		10	CO1
Q4. What is the program to fulfil basic human aspirations? Do you agree with it?		10	CO3

COURSE OUTCOMES

After successful completion of this course, students shall be able to

1. Understand the relevance of human values and peaceful co-existence
2. Widen their perspectives in moral decision making
3. Develop right understanding with respect to the basic aspirations of human life
4. Gain holistic understanding of the interrelatedness of individual, family, society and nature
5. Enhance clarity, assurance & purposefulness of life

CO	Questions Mapping	Total Marks	Total Number of Students (to be appeared in Exam)
CO1	1.1, 1.4, 1.7, 1.10, Q3	14	294
CO2	1.2, 1.3, 1.8, Q2	13	
CO3	1.5, 1.6, 1.9, Q4	13	
Total		20	