

EVEN SEMESTER EXAMINATION, 2023 – 24
IIInd Year, B.TECH ECE
UNIVERSAL HUMAN VALUES

Duration: 3:00 hrs**Max Marks: 100**

Note: - Attempt all questions. All Questions carry equal marks. In case of any ambiguity or missing data, the same may be assumed and state the assumption made in the answer.

Q 1.	Answer any four parts of the following. a) What do you understand by Self Exploration? State its characteristics. b) Explain the concept of Personal Values. c) Explain the salient features of relationship. d) Discuss the basic elements of respect. e) Differentiate between Ethics and Morals. f) Differentiate between will power and self -discipline.	5x4=20
Q 2.	Answer any four parts of the following. a) Highlight the features of Humanistic Constitution. b) Write a note on Human-Wildlife conflict. c) Enumerate the need of values in Human –Human relationship. d) Write a short note on: a) Material Order b) Pranic Order e) How education can be basis for building of co-existence? f) Differentiate between human consciousness and animal consciousness.	5x4=20
Q 3.	Answer any two parts of the following. a) Compassion, love and affection are integrated elements of morals and ethics. Comment b) How does “I” hamper the development of a person? Explain in detail. c) Define Personality and highlight the role of individual personality in creation of undivided society.	10x2=20
Q 4.	Answer any two parts of the following. a) How do current events across the globe and the views of different countries and people affect Professional life? Justify your answer. b) Define Harmonious Society. Name a few basic elements that have impact on harmonious society. c) Write details on need hierarchy theory given by Abraham Maslow.	10x2= 20
Q 5.	Answer any two parts of the following. a) Define Nuclear Family. Explain the advantages and disadvantages of nuclear family. b) What is the basis for mutual happiness in human relationship? How does it lead to Undivided Society? c) Summarise the role of Professional ethics in the present era.	10x2= 20