JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY, WAKNAGHAT

TEST -1 EXAMINATION- FEB-2023

COURSE CODE(CREDITS): 21B1WCI832   MAX. MARKS: 15

COURSE NAME: AFFECTIVE COMPUTING

COURSE INSTRUCTORS: Dr. Ruchi Verma   MAX. TIME: 1 Hour

Note: All questions are compulsory. Marks are indicated against each question in square brackets.

Q1.How do the various questions detailed in James's Theory of Emotion help in explaining the set of intuitions about emotional experience?   [CO-1, 3 marks]

Q2. What are the salient points of McDougall's Theory of Discrete Basic Emotions?

[CO-2, 3 marks]

Q3 .Discuss the model of the brain and body function with regards to emotion processing highlighting role of hemispheric asymmetry.   [CO-1, 3 marks]

Q4.Detail out diagrammatically, explaining the component model view of computational appraisal models and define the Gratch Appraisal Model.   [CO-2, 3 marks]

Q5. Elaborate on the Reciprocal Emotion Transfer in Relation Alignment.   [CO-1, 3 marks]