Roll No. ☐☐☐☐☐☐☐☐☐☐☐☐   Total No. of Pages : 01

Total No. of Questions : 08

M.Tech. (CSE Engg.) (2018 Batch) (Sem.–2)
COMPUTER VISION
Subject Code : MTCS-208-18
M.Code : 76059

Time : 3 Hrs.   Max. Marks : 60

INSTRUCTIONS TO CANDIDATES :
1. Attempt any FIVE questions out of EIGHT questions.
2. Each question carries TWELVE marks.

1. Differentiate between image and catalogue model.

2. Briefly describe Pattern recognition system.

3. Discuss the performance of edge detection.

4. Write a note on Segmentation.

5. Differentiate between distance and similarity measures.

6. What are various data pre processing techniques?

7. What is clustering? Explain with example k-medoids algorithm.

8. Write a note on Bayes classification model.

NOTE : Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.