ROLL NO: ☐☐☐☐☐☐☐☐☐☐

KMS COLLEGE OF IT & MGMT, DASUYA
B.SC-IT--2th sem
Database management system
Subject code:UGCA1922

Time: 1 Hrs.   **Max Marks: 25**
Instructions to Candidates:
1. Section – A is COMPULSORY consisting FIVE questions carrying one marks each
2. Section – B contain Three Questions carrying FIVE marks each and student have to attempt any TWO question.
3. Section – C contain two questions carrying TEN marks each and students have to attempt any ONE question.

SECTION –A
a) Define Data .
b) What is information?
c) Define dbms
d) What is data model?
e) What is integrity?

SECTION – B
1. Explain the components of the DBMS

2. What is entity relationalship model

3. Describe the advantages of DBMS.

SECTION – C

4. Explain Three level Architecture of DBMS .

5. Comparison of Network,Hierarchical and Relational model.