

P.K. COLLEGE, CONTAI
B.Sc Generic Examination
INTRODUCTION TO DATABASE SYSTEM
PAPER- GE2 T

Answer any one question.

1. What is a DBMS? Briefly explain the three level architecture of a DBMS.
2. What is SQL? State the difference between DDL, DML and DCL.
3. What is an integrity constraints? Explain two types of integrity constraint with the help of an example.
4. Define primary key, candidate key, super key and foreign key with an example.
5. What do you mean by the term "Loss-Less Decomposition" and "Dependency Preserving Decomposition"?