

Zeal College of Engineering and Research

Subject: DBMSL

Name: Jenil Girish Rathod

Class: TE

Div: B

Batch: B1

Roll No: T212009

Group A: Practical No: 1

Program Statement:

ER Modelling and Normalization: Decide a case study related to real time application in group of 2-3 students and formulate a problem statement for application to be developed. Propose a Conceptual Design using ER features using tools like ERD plus, ER Win etc. (Identifying entities, relationships between entities, attributes, keys, cardinalities, generalization, specialization etc.) Convert the ER diagram into relational tables and normalize Relational data model.

ER Diagram:

