

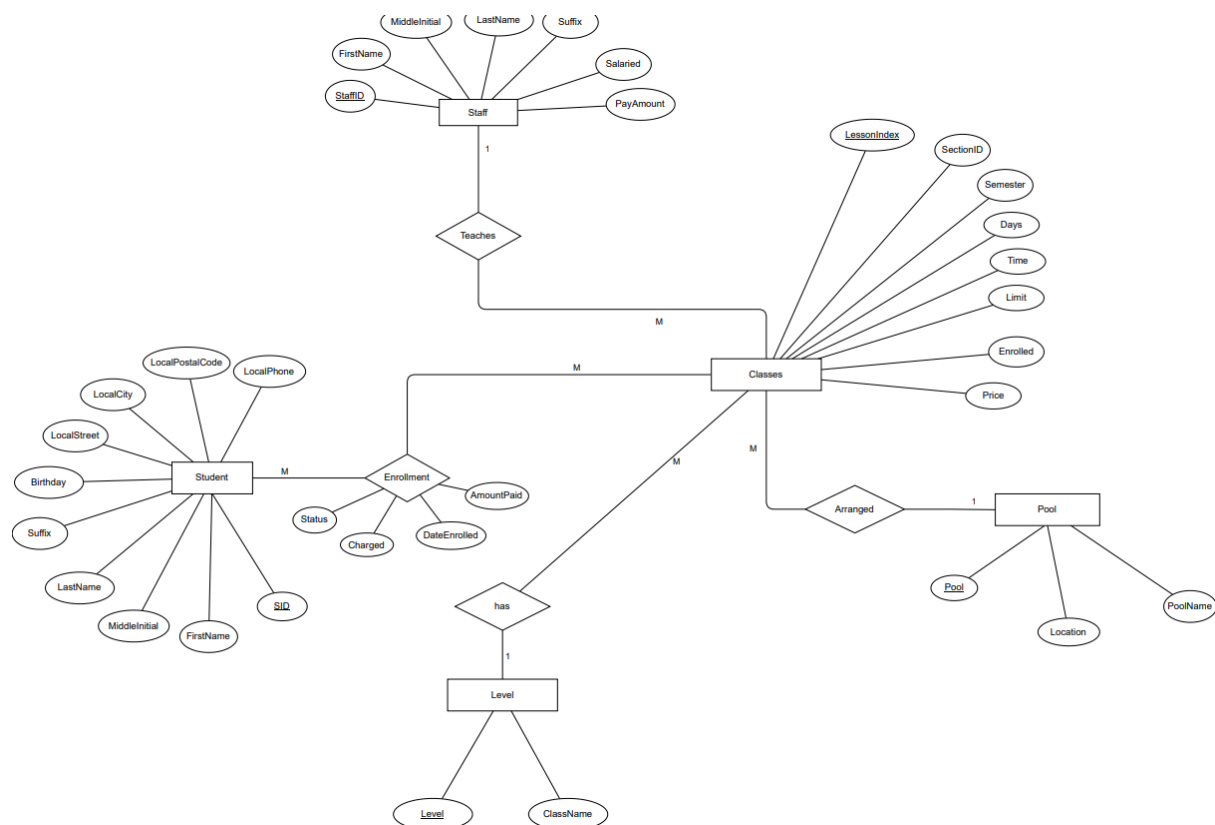
CS310- TEST

NAME: Vinayak Upadhyay

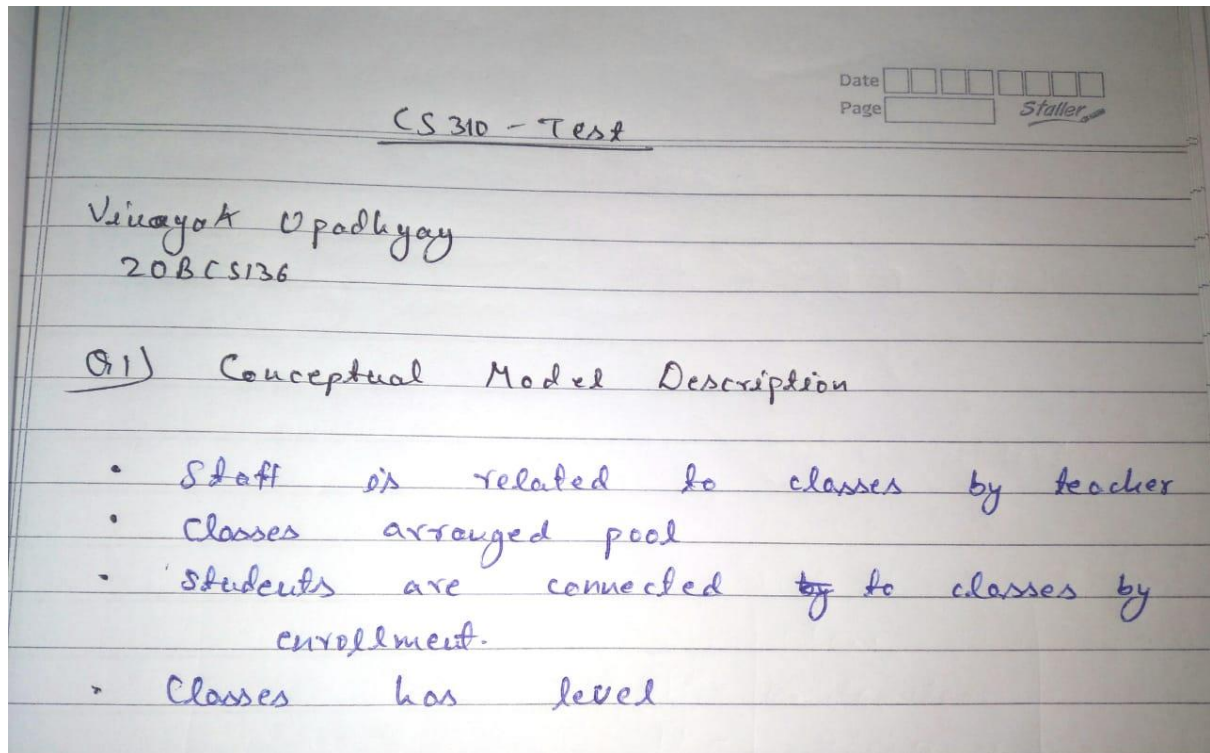
ROLL No.: 20BCS136

BRANCH: CSE

CONCEPTUAL MODEL



Conceptual Model Description



Degree and Cardinality

Q2) Degree ~~or~~ Cardinality.

Degree of 20BCS136-Levels = 2

Degree of 20BCS136-Pools = 3

Degree of 20BCS136-staff = 7

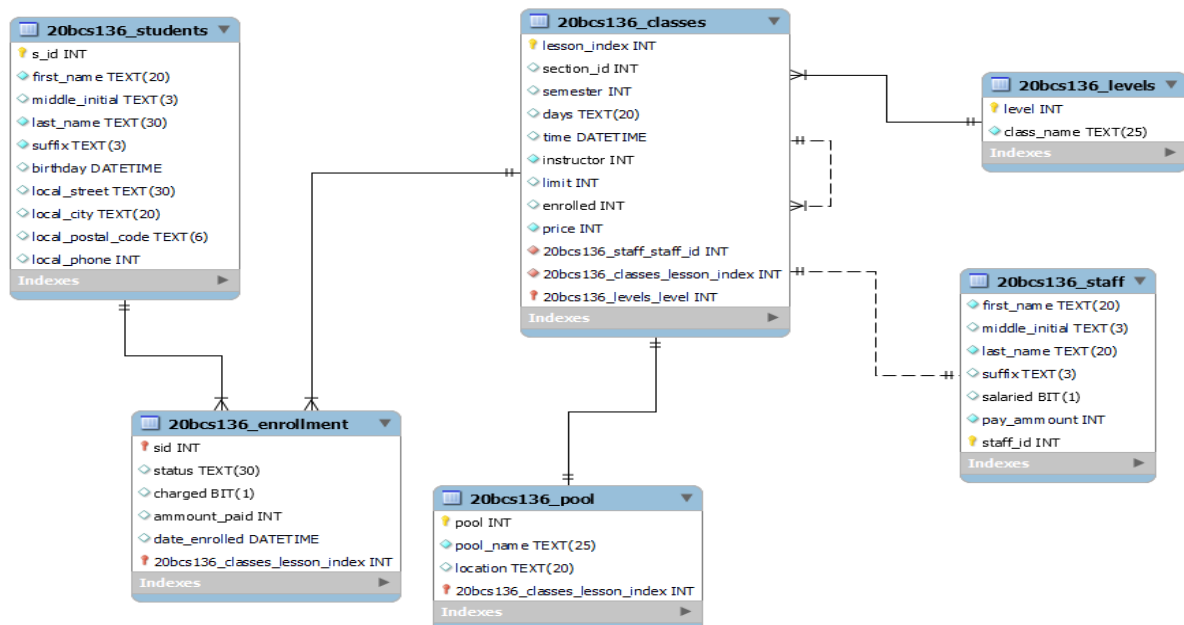
Degree of 20BCS136-Classes = 11

Degree of 20BCS136-enrollment = 6

Degree of 20BCS136-students = 10

Degree of a relation is the number of its attribute.

Physical Data Model



4. As each table of the schema has its own **Primary Key**, so there is no weak entity in this schema.

5. There is no Data Redundancy present in this schema.