EXPERIMENT 3

RELATIONAL MODEL FOR A COLLEGE DATABASE

**Aim**: Draw a relational model for a college database

**Components:**

* **Table:** Relations are represented as tables. They contain attributes(columns) and tuples(rows).
* **Attributes:** Each column in a table represents attribute. These describe the relation.
* **Tuples:** A row in a table is called tuple. They are also called as records.
* **Degree:** Total number of attributes in a relation is called degree of that relation.
* **Cardinality:** Total number of rows in a relation is called cardinality of that relation.

