**Experiment - 1**

**Aim:** Draw an ER diagram of a college database.

Components of an ER diagram:

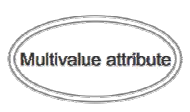
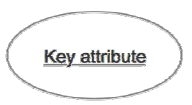
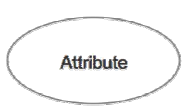
The Entity Relationship (ER) model is one of several high-level, or semantic, data models used

in database design. The goal is to create a simple description of the data that closely matches

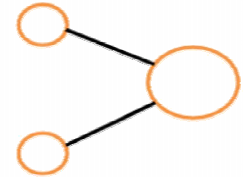
how users and developers think of the data.

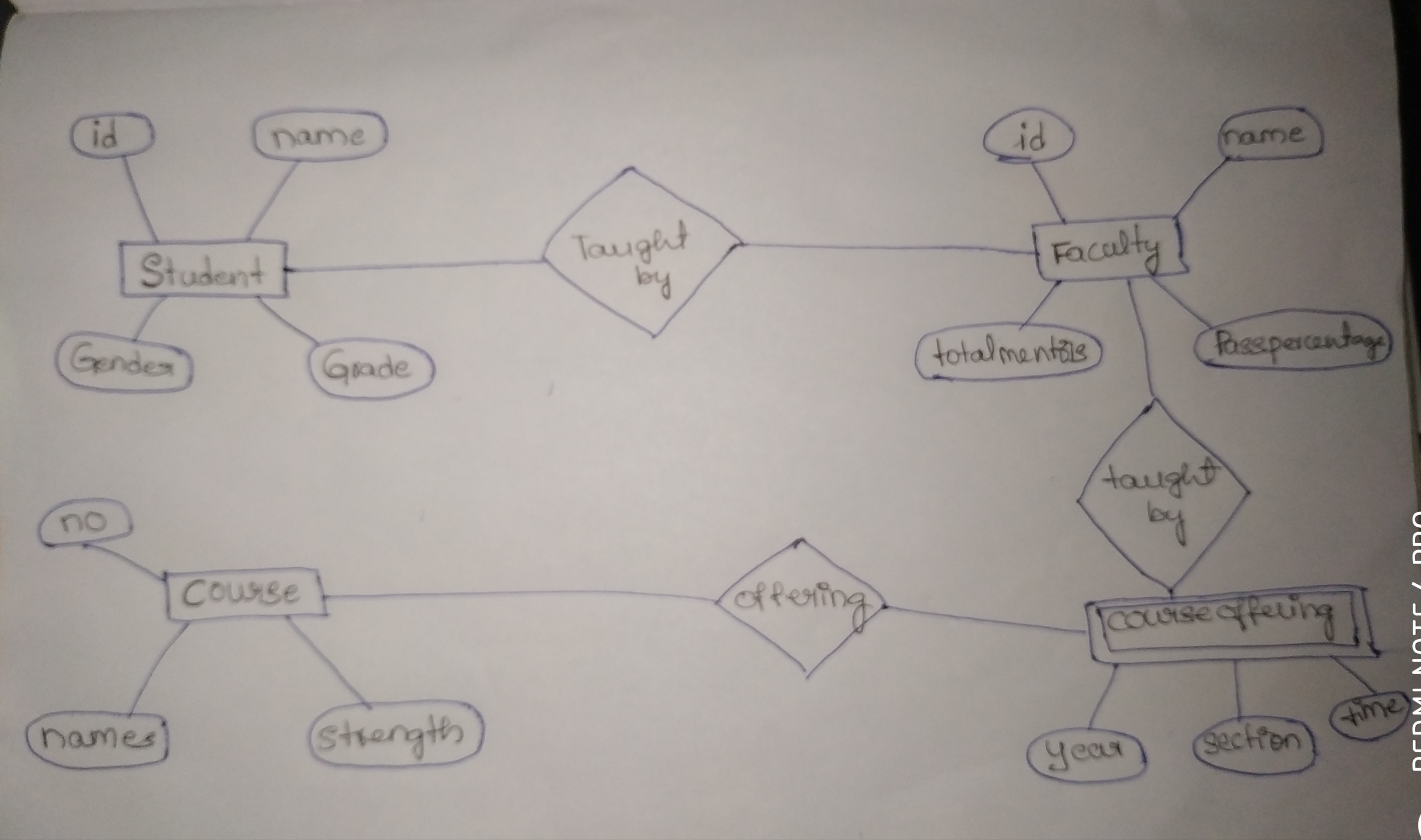
An Entity is real-world object that exists and is distinguishable from other objects.

A relationship is an association among several (Two or more) entities.



**Composite Attribute**





***Output:***

