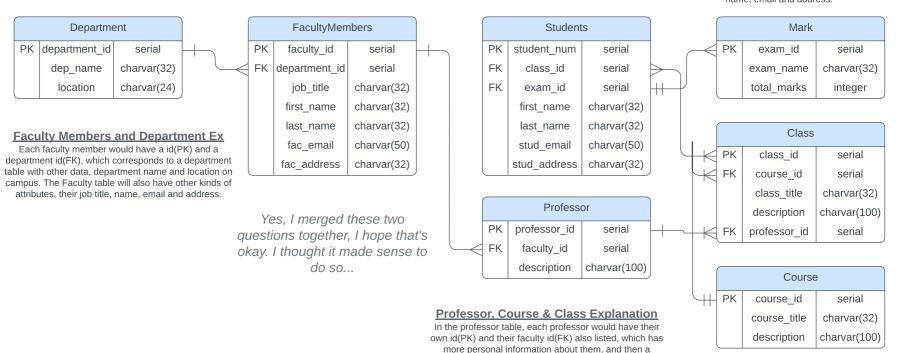
## **Exercise 2: Designing Entities**A Student at a University & Faculty Members

David Bishop | June 6, 2022

## **Students and Mark Explanation**

Each student is assigned a number(PK), stores their class id(FK), which corresponds to a class table with it's own data. The table lists their exam name(s)(FK), which is the PK in the Mark table and stores their total marks in that table. The student table also has data of their name, email and address.



description which would expain futher what they do. In the class table, professor id(FK) can be found, which has their class they teach. A class id(PK) for each class, class title and a description with more info about the class. There's also a course id(FK) there for what course is tought in that class, which corresponds to it's own table. The course table has info about the course, it's course title and a description about the course.