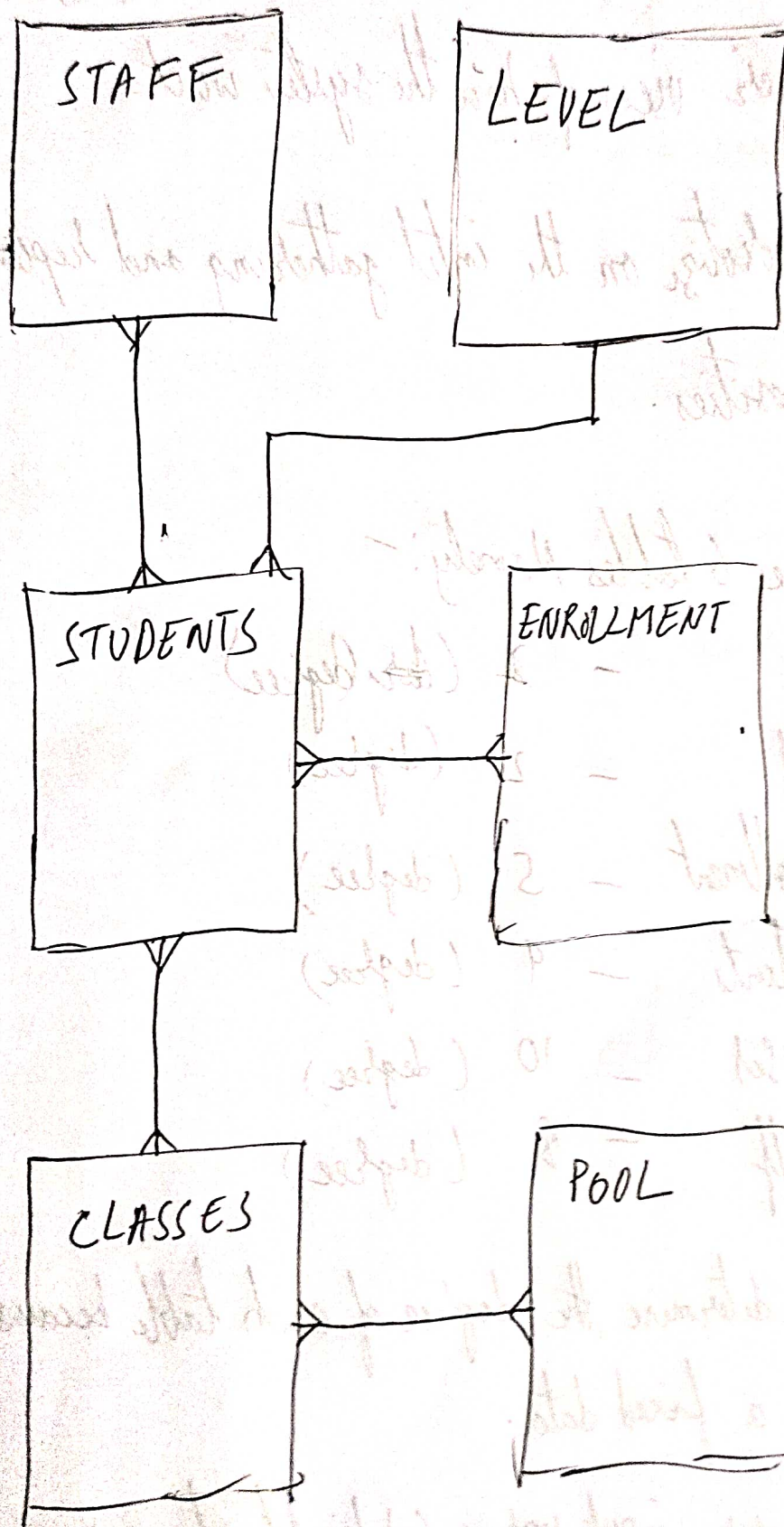


B. Sanjay John

20BCL5028





In conceptual data models, it is shown to display the bigger view of how the system works.

They prioritize on the intel gathering and replenish the necessities.

2) There are 6 tables Namely:-

- ① Pool - 2 (degree)
- ② level - 2 (degree)
- ③ Enrollment - 5 (degree)
- ④ students - 9 (degree)
- ⑤ classes - 10 (degree)
- ⑥ staff - 8 (degree)

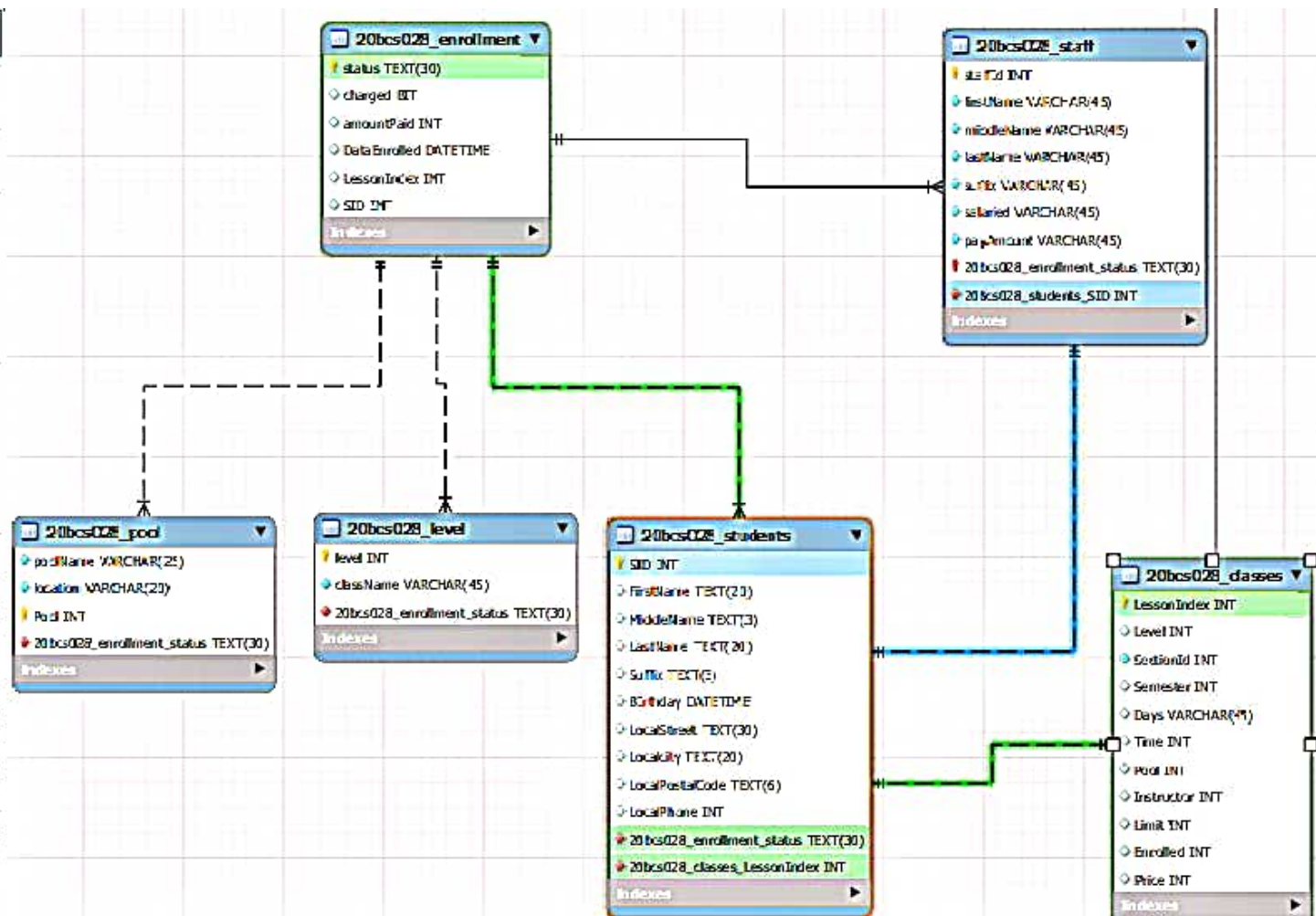
We can determine the degree of each table because it has a fixed data.

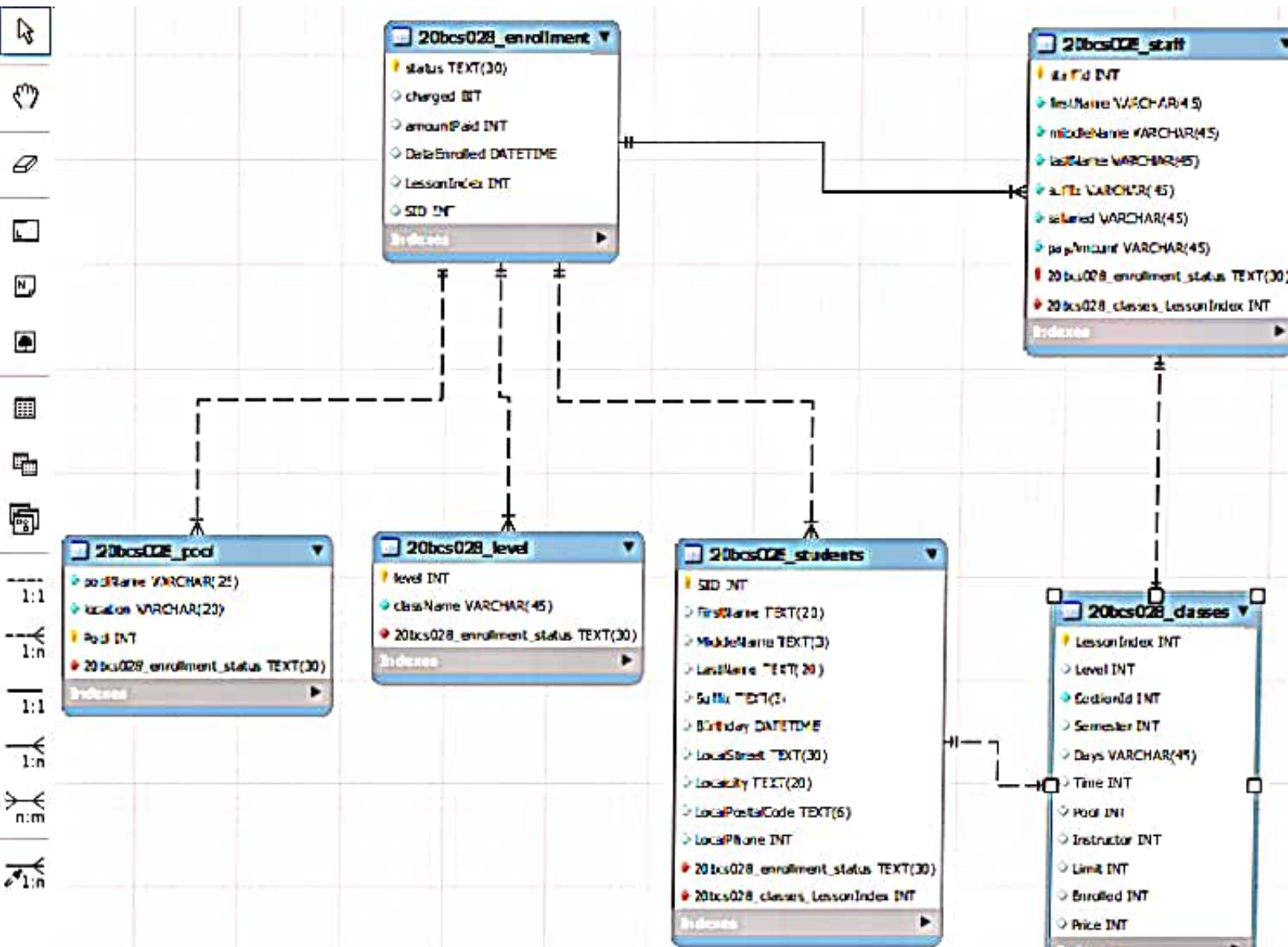
Since user input varies cardinality also varies accordingly.

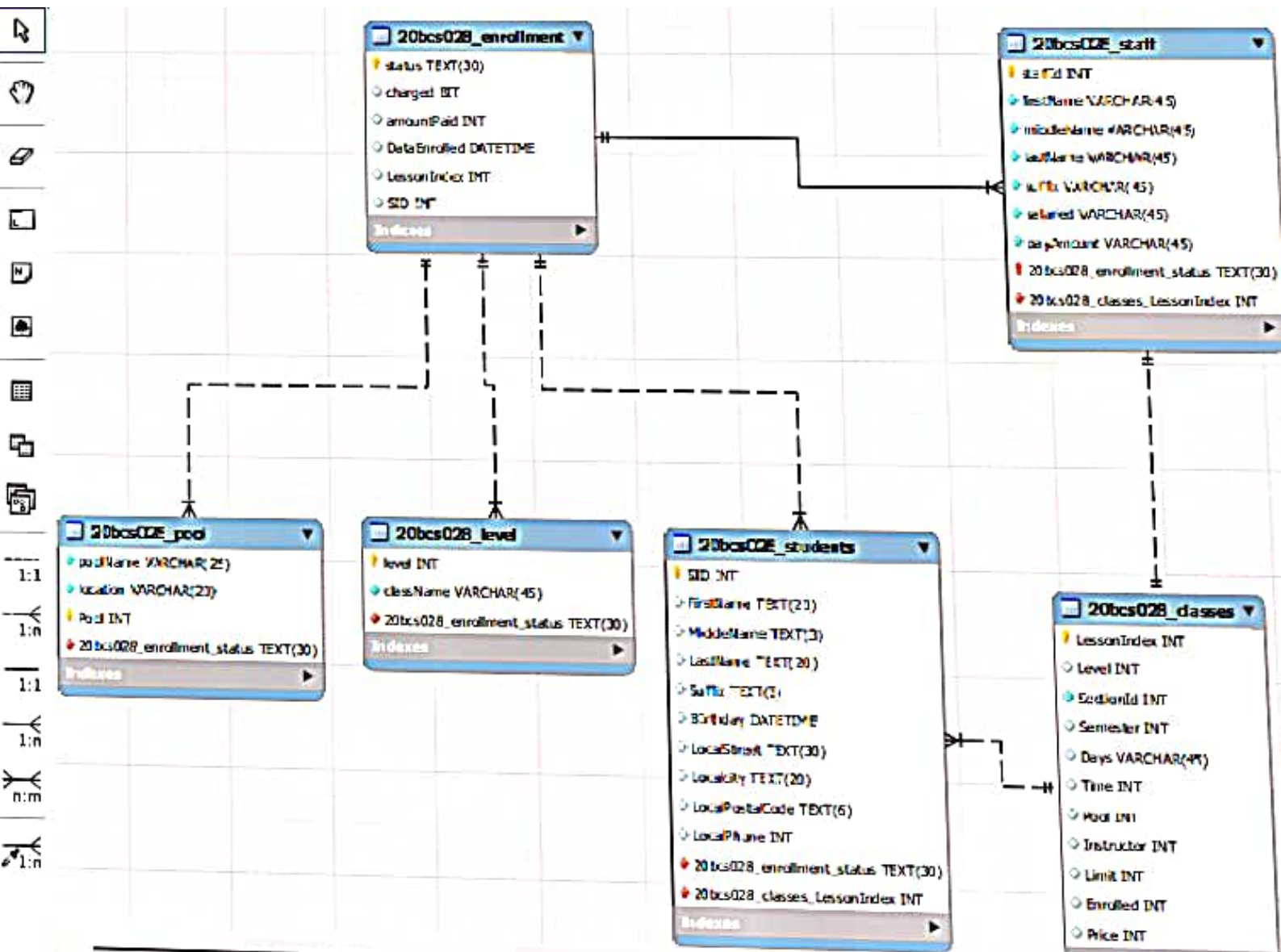
4) According to the data given, every table is required to have a primary Key. A weak entity doesn't have a primary Key so, there is no weak entity.

5) Data Redundancy occurs in ~~enr~~ enrollment and staff table because two separate records are needed to store the same information.









Zoom: 75%

Catalog Tree

- mydb
  - Tables
    - 20bcs028\_classes
    - 20bcs028\_enrollment
    - 20bcs028\_level

Catalog Layers User Types

Description Editor

No Selection

Description Properties H

