

## Lab 1

1. Create your tables with their columns in PostgreSQL.
2. Insert at minimum 3 Rows at each table.
3. Add gender column for the student table[Enum]. It holds two value (male or female).
4. Add birth date column for the student table.
5. Delete the address and email column and replace it with contact info (Address, email) as Composite Data type.
6. Add/Alter foreign key constrains in your tables.
7. Display subjects and their max score sorted by max score.
8. Display the number of males and females.
9. Display the repeated first names and their counts if higher than 2.
10. Display all Students and track name they belong to.