

1. Create a database named 'College'.
2. Create a table named 'students' having following attributes. Assign proper data types for each field.
  - a. s\_ID
  - b. s\_fname
  - c. s\_lname
  - d. highest\_qualification
  - e. date\_of\_joining
  - f. stream
3. Create a table named 'Courses' having following attributes. Assign proper data types for each field.
  - a. c\_ID
  - b. c\_name
  - c. in\_semester (1/2/3...)
  - d. total\_hours
  - e. no\_of\_credits
  - f. minimum\_passing\_percentage
4. Try inserting two records each in both tables.
5. Display table structure (DESCRIBE) and records within the table (SELECT)