

➤ **From the above given table perform the following queries using ALTER statement:**

1. Add two more columns City VARCHAR (20) NULL and Backlog INT NOT NULL.

`ALTER TABLE Student ADD City VARCHAR(20), Backlog INT NOT NULL`

2. Change the size of NAME column of student from VARCHAR (25) to VARCHAR (35).

`ALTER TABLE Student ALTER COLUMN Name VARCHAR(35)`

3. Change the data type DECIMAL to INT in CPI Column.

`ALTER TABLE Student ALTER COLUMN Cpi INT`

4. Rename Column Enrollment No to ENO.

`Sp_rename 'student.enrollmentno', 'eno', 'column'`

5. Delete Column City from the STUDENT table.

`ALTER TABLE Student DROP COLUMN City`

6. Change name of table STUDENT to STUDENT\_MASTER.

`Sp_rename 'student', 'student_master'`

7. Remove Column Backlog from the table.

`ALTER TABLE Student DROP COLUMN Backlog`

8. Change Constraint of Name Column from NULL to NOT NULL.

`ALTER TABLE Student ALTER COLUMN Name Varchar(25) NOT NULL`

9. Rename Column Birthdate to BDate.

`Sp_rename 'student.Birthdate', 'BDate', 'column'`

10. Change the datatype of ENO Column from VARCHAR (20) to VARCHAR (12)

`ALTER TABLE Student ALTER COLUMN ENO VARCHAR(12)`

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