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| --- |
| **Ex,no 2. DDL Commands with Constraints – PRIMARY, FOREIGN KEY, UNIQUE,CHECK** |
|  |
| 1. Alter the table STUDENT with following structure.      |  |  |  | | --- | --- | --- | | S.No | Column | Constraints | | 1 | RegNo | PRIMARY KEY | | 2 | MobileNo | NotNull |  1. Alter the table name FACULTY with following structure. The DeptNo in this table refers the DeptNo in the DEPARTMENT table.  |  |  |  | | --- | --- | --- | | S.No | Column | Constraints | | 1 | FacNo | PRIMARY KEY | | 2 | Gender | Check ‘M’ or ‘F’ |      1. Alter the FACULTY table is successfully created, test if you add a constraint FOREIGN KEY to the DeptNo of this table.     4)Alter the table name DEPARTMENT with following structure.   |  |  |  | | --- | --- | --- | | S.No | Column | Constraints | | 1 | DeptNo | PRIMARY KEY |      |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |  |   5. Alter the table name COURSE with following Structure   |  |  |  | | --- | --- | --- | | S.No | Column | Constraints | | 1 | CourseNo | PRIMARY KEY | | 2 | SemNo | 1 to 6 | |

