

The screenshot shows the phpMyAdmin interface for a database named 'college'. In the left sidebar, under the 'New' section, there is a 'student' entry. The main area displays an SQL query:

```
1 CREATE TABLE student (
2     ID INT,
3     Name VARCHAR(100),
4     Age INT,
5     Department VARCHAR(50),
6     Address VARCHAR(100),
7     PRIMARY KEY (ID)
8 );
```

Below the query, there are several buttons: 'Clear', 'Format', 'Get auto-saved query', 'Bind parameters', 'Bookmark this SQL query', 'Delimiter' set to ':', and checkboxes for 'Show this query here again', 'Retain query box', 'Rollback when finished', and 'Enable foreign key checks'. A 'Go' button is also present.

চিত্র : Create a Tabel

The screenshot shows the phpMyAdmin interface after the query has been executed. The 'student' table is now listed under the 'college' schema in the sidebar. The main area displays the results of the query:

MySQL returned an empty result set (i.e. zero rows). (Query took 0.0010 seconds.)

```
CREATE TABLE student ( ID INT, Name VARCHAR(100), Age INT, Department VARCHAR(50), Address VARCHAR(100), PRIMARY KEY (ID) );
```

Below the results, there are links for '[Edit inline]', '[Edit]', and '[Create PHP code]'.

The screenshot shows the phpMyAdmin interface for a database named 'college'. The 'student' table is selected. In the SQL tab, the following SQL code is entered:

```

1 INSERT INTO student ()
2 VALUES(1, 'Rahim', 20, 'CST', 'Dhaka'),
3 (2, 'Karim', 21, 'EET', 'Chittagong'),
4 (3, 'Sumi', 19, 'CT', 'Khulna'),
5 (4, 'Nabila', 22, 'CST', 'Rajshahi'),
6 (5, 'Hasan', 20, 'CT', 'Sylhet'),
7 (6, 'Rafiq', 23, 'CST', 'Barisal'),
8 (7, 'Mitu', 18, 'CT', 'Rangpur'),
9 (8, 'Shuvo', 21, 'EET', 'Dhaka'),
10 (9, 'Rani', 20, 'CST', 'Cumilla'),
11 (10, 'Sajib', 22, 'EET', 'Gazipur);

```

The results pane on the right shows the columns: ID, Name, Age, Department, and Address.

চিত্র : Insert Data on Tabel

The screenshot shows the phpMyAdmin interface for the 'college' database. The 'student' table is selected. The results pane displays the following data:

	ID	Name	Age	Department	Address
<input type="checkbox"/>	1	Rahim	20	CST	Dhaka
<input type="checkbox"/>	2	Karim	21	EET	Chittagong
<input type="checkbox"/>	3	Sumi	19	CT	Khulna
<input type="checkbox"/>	4	Nabila	22	CST	Rajshahi
<input type="checkbox"/>	5	Hasan	20	CT	Sylhet
<input type="checkbox"/>	6	Rafiq	23	CST	Barisal
<input type="checkbox"/>	7	Mitu	18	CT	Rangpur
<input type="checkbox"/>	8	Shuvo	21	EET	Dhaka
<input type="checkbox"/>	9	Rani	20	CST	Cumilla
<input type="checkbox"/>	10	Sajib	22	EET	Gazipur

চিত্র : Tabel Data