CREATE TABLE STUDENT\_REG

(

STU\_ID INT IDENTITY PRIMARY KEY,

STU\_CNIC NVARCHAR(20) NOT NULL,

STU\_NAME NVARCHAR(50) NOT NULL,

STU\_FNAME NVARCHAR(50) NOT NULL,

STU\_ADDRESS NVARCHAR(50) NOT NULL,

STU\_DOB NVARCHAR(50) NOT NULL,

STU\_NATIONALITY NVARCHAR(50) NOT NULL,

STU\_DOMICILE NVARCHAR(50) NOT NULL,

STU\_CITY NVARCHAR(50) NOT NULL

)

CREATE PROC INSERT\_STUDENT\_REG

(

@STU\_CNIC NVARCHAR(20) ,

@STU\_NAME NVARCHAR(50) ,

@STU\_FNAME NVARCHAR(50) ,

@STU\_ADDRESS NVARCHAR(50),

@STU\_DOB NVARCHAR(50) ,

@STU\_NATIONALITY NVARCHAR(50) ,

@STU\_DOMICILE NVARCHAR(50) ,

@STU\_CITY NVARCHAR(50),

@NEWID INT

)

AS

BEGIN

INSERT INTO STUDENT\_REG

VALUES(@STU\_CNIC,@STU\_NAME,@STU\_FNAME,@STU\_ADDRESS,@STU\_DOB,@STU\_NATIONALITY,@STU\_DOMICILE,@STU\_CITY)

Select @NEWID = SCOPE\_IDENTITY()

END