

--Employee

CREATE TABLE Employee (

EmpNo VARCHAR(8) NOT NULL,

EmpName VARCHAR(30) NOT NULL,

Department VARCHAR(20) NOT NULL,

EMail VARCHAR(50) NOT NULL,

Phone VARCHAR(15) NOT NULL,

CONSTRAINT EmployeePK PRIMARY KEY (EmpNo));

The screenshot shows the pgAdmin 4 web interface. On the left, the 'Browser' pane displays a tree view of the database structure. The 'Course1Module03Assignment' database is selected, showing its contents: Casts, Catalogs, Event Triggers, Extensions, Foreign Data Wrappers, Languages, Publications, Schemas, Subscriptions, Module 3 practice problems, and UnivDB. The 'UnivDB' database is expanded, showing its own set of objects. The main pane is divided into 'Query Editor' and 'Query History'. The 'Query Editor' contains the following SQL query:

```
1 SELECT *
2 FROM Employee
```

Below the query editor, the 'Data Output' tab is active, displaying the results of the query in a table. The table has five columns: empno, empname, department, email, and phone. The data is as follows:

empno	empname	department	email	phone
E100	Chuck Coordinator	Administration	chuck@colorado.edu	3-1111
E101	Mary Manager	Football	mary@colorado.edu	5-1111
E102	Sally Supervisor	Planning	sally@colorado.edu	3-2222
E103	Alan Administrator	Administration	alan@colorado.edu	3-3333