

Employee Table

1. **CREATE TABLE Statement**

```
CREATE TABLE Employee
(
  EmpNo varchar2(8) CONSTRAINT EmpNoabsent null,
  EmpName varchar2(50) CONSTRAINT EmpNameabsent
not null,
  Department varchar2(50) CONSTRAINT
Departmentabsent not null,
  Email varchar2(50) CONSTRAINT Emailabsent not null,
  Phone varchar2(11) CONSTRAINT Phoneabsent not null,
  CONSTRAINT empnoPK PRIMARY KEY (EmpNo)
);
```










INSERT STATEMENTS

Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E100','Chuck Coordinator','Administration','chuck@colorado.edu','3-1111');

Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E101','Mary Manager','Football','mary@colorado.edu','5-1111');

Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E102','Sally Supervisor','Planning','sally@colorado.edu','3-2222');

Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E103','Alan Administrator','Administration','alan@colorado.edu','3-3333');

Columns	Data	Model	Constraints	Grants	Statistics	Triggers	Flashback	Dependencies	Details	Partitions	Indexes	SQL
									Sort..	Filter:		
	EMPNO	EMPNAME	DEPARTMENT	EMAIL	PHONE							
1	E100	Chuck Coordinator	Administration	chuck@colorado.edu	3-1111							
2	E101	Mary Manager	Football	mary@colorado.edu	5-1111							
3	E102	Sally Supervisor	Planning	sally@colorado.edu	3-2222							
4	E103	Alan Administrator	Administration	alan@colorado.edu	3-3333							