```
COLLEGES:
Column Name
                                      Data Type
COLLEGE CODE
                                      CHAR(4) Primary Key
COLLEGE NAME
                                      CHAR (25)
CITY
                                      CHAR (20)
STATE
POSTAL CODE
                                      CHAR (5)
DEGREE:
Column Name
                                      Data Type
                                      CHAR(5) Foreign Key References EMPLOYEES(EMPLOYEE_ID) CHAR(4) Foreign Key References COLLEGES(COLLEGE_CODE)
EMPLOYEE ID
COLLEGE CODE
YEAR GIVEN
                                      SMALLINT
DEGREE
                                      CHAR(3)
DEGREE FIELD
                                      CHAR (15)
DEPARTMENTS:
                                      Data Type
Column Name
DEPARTMENT_CODE
                                      CHAR(4) Primary Key CHAR(30)
DEPARTMENT NAME
MANAGER_ID_
BUDGET_PROJECTED
BUDGET_ACTUAL
                                      CHAR (5)
                                      INTEGER
                                      INTEGER
EMPLOYEES:
                                      Data Type
Column Name
EMPLOYEE ID
                                      CHAR(5) Primary Key
LAST_NAME
                                      CHAR (14)
FIRST NAME
                                      CHAR (10)
{\tt MIDDL\overline{E}\_INITIAL}
                                      CHAR(1)
ADDRESS DATA 1
                                      CHAR (25)
ADDRESS_DATA_2
                                      CHAR (20)
CITY
                                      CHAR (20)
STATE
                                      CHAR(2)
POSTAL CODE
                                      CHAR (5)
                                      CHAR(1)
BIRTHDAY
                                      DATE
JOBS:
Column Name
                                      Data Type
JOB CODE
                                      CHAR(4) Primary Key
JOB TITLE
                                      CHAR (20)
MINIMUM SALARY
                                      INTEGER
MAXIMUM_SALARY
                                      INTEGER
JOB HISTORY:
```

Data Type

Data Type

INTEGER DATE DATE

CHAR (4)

DATE DATE

CHAR(5) Foreign Key References EMPLOYEES (EMPLOYEE ID)

CHAR(5) Foreign Key References EMPLOYEES (EMPLOYEE_ID)

CHAR(5) Foreign Key References EMPLOYEES(EMPLOYEE_ID)

CHAR(4) Foreign Key References DEPARTMENTS(DEPARTMENT_CODE)

Column Name

EMPLOYEE_ID

Foreign Key References JOBS (JOB CODE)

JOB CODE

JOB_START JOB_END

DEPARTMENT_CODE SUPERVISOR ID

SALARY_HISTORY: Column Name

EMPLOYEE ID

SALARY_AMOUNT SALARY_START SALARY_END

