create table users(USERNAME VARCHAR2(30 BYTE),EMAIL VARCHAR2(30 BYTE),PASSWORD VARCHAR2(30 BYTE))

create table sector(id number(2) primary key, type varchar2(40));

create table university(univ\_id number(10) primary key, branch varchar2(90), name varchar2(92), city

varchar2(35), street\_address varchar2(105), state varchar2(4), zip varchar2(15), sectorID

number(2), constraint

fk\_sectorp foreign key (sectorID) references sector(id));

create table location (id number(2), name varchar2(20) primary key);

create table criminal (

murder number(4),

negligent\_manslaughter number(4),

rape number(4),

fondling number(4),

incest number(4),

statutory\_rape number(4),

robbery number(4),

aggravated\_assaults number(4),

burglary number(4),

motor\_vehicle\_theft number(4),

arson number(4),

univ\_id number(10),

location varchar2(20),

year number(4),

primary key (univ\_id, location, year),

constraint fk\_criminal\_institute foreign key (univ\_id) references university(univ\_id),

constraint fk\_criminal\_location foreign key (location) references location(name)

);

create table arrest(weapons number(4), drugs number(4), liquor number(4), univ\_id

number(10), location varchar2(20), year number(4), primary key (univ\_id, location, year),

constraint fk\_arrest\_institute foreign key (univ\_id) references university(univ\_id), constraint

fk\_arrest\_location foreign key (location) references location(name));

create table disciplinary\_action(weapons number(4), drugs number(4), liquor number(4),

univ\_id number(10), location varchar2(20), year number(4), primary key (univ\_id,

location, year), constraint fk\_discip\_act\_institute foreign key (univ\_id) references

university(univ\_id), constraint fk\_discip\_act\_location foreign key (location) references

location(name));

create table vawa (domestic\_violence number(4), dating\_violence number(4), stalking

number(4), univ\_id number(10), location varchar2(20), year number(4), primary key

(univ\_id, location, year), constraint fk\_vawa\_institute foreign key (univ\_id) references

university(univ\_id), constraint fk\_vawa\_location foreign key (location) references location(name));

create table bias(id number(2) primary key, type varchar2(20));

create table hate (murder number(4), rape number(4),

fondling number(4),

incest number(4),

statutory\_rape number(4),

robbery number(4), aggravated\_assaults number(4), burglary number(4), motor\_vehicle\_theft

number(4), arson number(4), vandalism number(4), intimidation number(4), simple\_assault

number(4), larceny number(4), univ\_id number(10), location varchar2(20), year number(4),

bias\_id number(2), primary key (univ\_id, location, year, bias\_id), constraint

fk\_hate\_bias foreign key (bias\_id) references bias(id), constraint fk\_hate\_institute foreign

key (univ\_id) references university(univ\_id), constraint fk\_hate\_location foreign key (location)

references location(name));

insert into sector values(1,'Public, 4-year or above');

insert into sector values(2, 'Private non-profit, 4-year or above');

insert into sector values(3, 'Private for-profit , 4-year or above');

insert into sector values(4, 'Public, 2-year');

insert into sector values(5, 'Private non-profit, 2-year');

insert into sector values(6, 'Private for-profit, 2-year');

insert into sector values(7, 'Public, less-than-2-year');

insert into sector values(8, 'Private non-profit, less-than-2-year');

insert into sector values(9, 'Private for-profit, less-than-2-year');

commit;

insert into location values(1, 'noncampus');

insert into location values(2, 'oncampus');

insert into location values(3, 'publicproperty');

insert into location values(4, 'residencehall');

commit;

insert into bias values(1, 'race');

insert into bias values(2, 'religion');

insert into bias values(3, 'sexual\_orientation');

insert into bias values(4, 'gender');

insert into bias values(5, 'disability');

insert into bias values(6, 'ethnicity');

insert into bias values(7, 'no\_bias');

commit;