DATABASE CODE FOR MySQL

```sql
create database universitymanagementsystem;

show databases;

use universitymanagementsystem;

create table login(username varchar(25),password varchar(25));

insert into login values('admin','12345');

select * from login;

SHOW TABLES;

create table student(name varchar(40), fname varchar(40), rollno varchar(20), dob varchar(40),
address varchar(100), phone varchar(20), email varchar(40), class_x varchar(20), class_xii
varchar(20), nid varchar(20), course varchar(40), branch varchar(40));

select * from student;

create table teacher(name varchar(40), fname varchar(40), empId varchar(20), dob varchar(40),
address varchar(100), phone varchar(20), email varchar(40), class_x varchar(20), class_xii
varchar(20), aadhar varchar(20), education varchar(40), department varchar(40));

select * from teacher;

create table studentleave(rollno varchar(20), date varchar(50), duration varchar(20));

select * from studentleave;

create table teacherleave(empId varchar(20), date varchar(50), duration varchar(20));

select * from teacherleave;

create table subject(rollno varchar(20), semester varchar(20), subject1 varchar(50),subject2
varchar(50),subject3 varchar(50),subject4 varchar(50),subject5 varchar(50));

create table marks(rollno varchar(20), semester varchar(20), marks1 varchar(50),marks2
varchar(50),marks3 varchar(50),marks4 varchar(50),marks5 varchar(50));

select * from subject;

select * from marks;
```

```
create table fee(branch varchar(50), semester1 varchar(50), semester2 varchar(50), semester3
varchar(50),semester4 varchar(50),semester5 varchar(50),semester6 varchar(50),semester7
varchar(50),semester8 varchar(50));


insert into fee values("CSE","8000","3000","4000","4500","3000", "8000", "6000","3000");

insert into fee values("EEE","4000","3000","4000","4000","4000", "4000", "4000","4000");

insert into fee values("ME","3500","3500","3500","3500","6000", "6000", "3500","3500");

insert into fee values("Textail","9000","4000","5000","8000","4000", "4000", "4000","4000");

insert into fee values("Civil","5000","9000","4500","4500","4500", "7000", "4500","4500");

insert into fee values("Textail","3000","3000","3000","3000","3000", "3000", "3000","3000");

insert into fee values("ICE","3500","3500","8000","3500", "3500", "3500","3500","3500");

insert into fee values("GE","3000","5000","7000","3000","4500", "6000", "9000","10000");

insert into fee values("NE","1000","2000","3000","4000","5000", "6000", "7000","8000");

insert into fee values("Architechture","4000","5000","6000","7000","8000", "9000",
"8000","4000");


create table universityfee(name varchar(50), fname varchar(50), rollno varchar(50), course
varchar(50),semester varchar(50),branch varchar(50),amttaka varchar(50), status varchar(50));
```