实验一

具体过程过程：

1.连接数据库

略

2.创建表：

```
begin

create table test1_student(
  sid char(12) not null,
  name varchar(10) not null
  sex char(2)
  age int
  birthday date
  dname varchar(30)
  class varchar(10)
)
create table test1_teacher(
  tid char(6) not null,
  name varchar(10) not null,
  sex char(2),
  age int,
  dname varchar(30)
);
create table test1_course(
  cid char(6) not null,
  name varchar(40) not null,
  fcid char(6),
  credit numeric(4,1)
);
create table test1_student_course(
  sid char(12) not null,
  cid char(6) not null,
  score numeric(5,1),
  tid char(6)
);
create table test1_teacher_course(
  tid char(6) not null,
  cid char(6) not null
);

end;
```

3.添加数据：

```
begin

  insert into test1_student values(200800020101,'王欣','女',19,date '1994-02-02','计
算机学院','2010');
  insert into test1_student values(200800020102,'李
华','女',20,to_date('19950303','yyyymmdd'),'软件学院','2009');
  insert into test1_student values(200800020103,'赵
岩','男',21,to_date('19960404','yyyymmdd'),'软件学院','2009');

  insert into test1_teacher values(100101,'张老师','男',44,'计算机学院');
  insert into test1_teacher values(100102,'李老师','女',45,'软件学院');
  insert into test1_teacher values(100103,'马老师','男',46,'计算机学院');

  insert into test1_course values(300001,'数据结构',null,2);
  insert into test1_course values(300002,'数据库',300001,2.5);
  insert into test1_course values(300003,'操作系统',300001,4);

  insert into test1_student_course values(200800020101,300001,91.5,100101);
  insert into test1_student_course values(200800020101,300002,92.6,100102);
  insert into test1_student_course values(200800020101,300003,93.7,100103);

  insert into test1_teacher_course values(100101,300001);
  insert into test1_teacher_course values(100102,300002);
  insert into test1_teacher_course values(100103,300003);

end;
```

4.单击 commit 按钮

5.执行 update dbtest set test=1 进行评测

6.完成!

附：截图