use Stu\_Cou

select Sname, Ssex

from Student where Sdept='计算机' and exists

(select \*

from SC

where Sno=Student.Sno and Cno='1')

--（）查询计算机系选修‘’号课程的学生姓名、性别。

use Stu\_Cou

select \*

from course

where not exists

(select \*

from SC

where not exists

(select \*

from Student

where Sno=sc.Sno)

)

--不存在学生选课表课程里出现，课程没有都选上的情况

--（）查询所有学生都选修的课程情况。

use Stu\_Cou

select distinct Sno

from SC SCX

where not exists--不存在选修的课程里出现，和学号为‘’的学生选修的全部课程不一样的课程

(select \*

from SC SCY

where SCY.Sno = '96001' and

not exists

( select \*

from SC SCZ

where SCZ.Sno=SCX.Sno and

SCZ.Cno=SCY.Cno))

--（）查询 至少 选修了学号为‘’的学生选修的全部课程的学生的学号

use Stu\_Cou

select Cno

from SC

where Sno = '95001'

UNION

select Cno

from SC

where Sno = '95002'

--（）查询学号为‘’或‘’的学生选修的课程号。

use Stu\_Cou

select cno

from SC SC1

where Sno = '95001' and not exists

( select cno

from SC SC2

where Sno = '95002' )

--（）查询学号为‘’的学生选修而学号为‘’的学生没有选修的课程号。

use Stu\_Cou

select cno

from SC SC1

where Sno = '95001' and exists

( select cno

from SC SC2

where Sno = '95002' )

--（）查询学号为‘’和‘’的学生都选修的课程号。