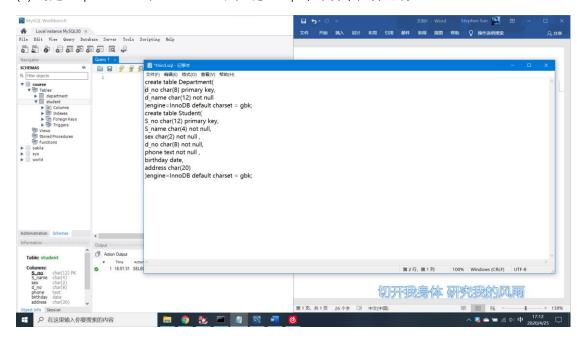
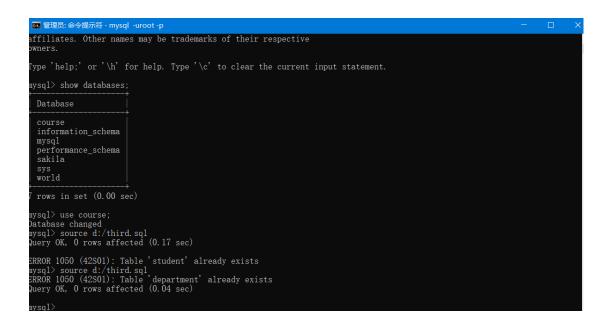
1. 创建数据表

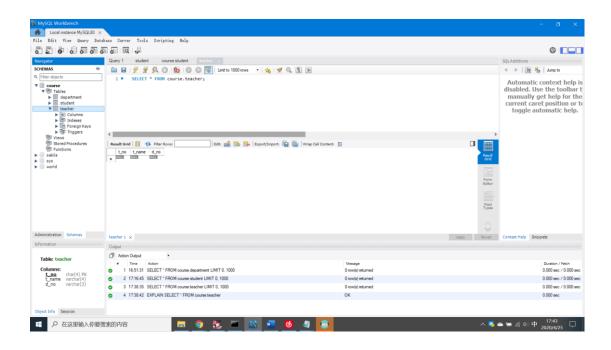
(1).创建 Department 和 Student 表, 键入 sql 命令脚本, 并运行。



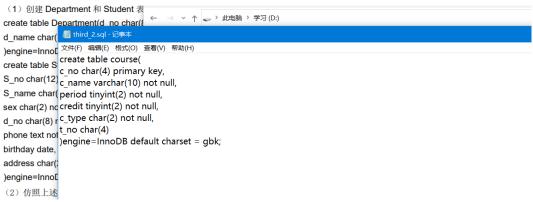


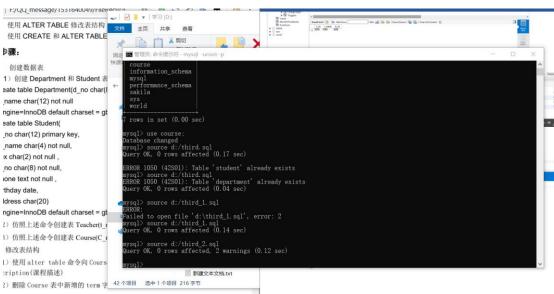
(2)创建表 teacher: 键入 sql 命令脚本, 并运行。

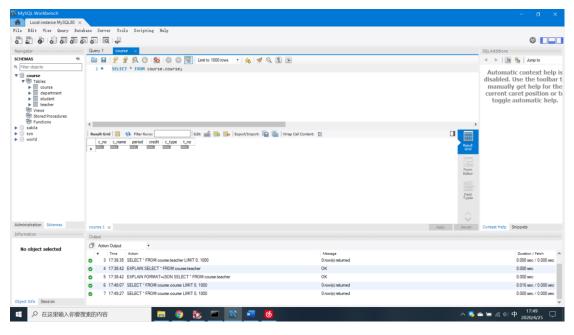
```
sex char(2) not null,
            d_no char(8) not null,
                                                                                                                sql> use course;
tabase changed
sql> source d:/third.sql
ery OK, O rows affected (0.17 sec)
            phone text not null,
             birthday date,
                                                                                                               ROR 1050 (42S01): Table 'student' already exists soll's source d:/third.sql rROR 1050 (42S01): Table 'department' already exists rery 0K, 0 rows affected (0.04 sec)
            address char(20)
             )engine=InnoDB default charset = gbk;
            (2) 仿照上述命令创建表 Teacher(t_no,t_name,d_no)
        (3) 仿照上述命令创建表 C
2、修改表结构
(1) 使用 alter table 命令
和 description(课程描述)
(2) 雕版 Course 表 比 新 被 (2) 加加 (2) 即版 Course 表 比 新 被 (3) 加加 (2) 即版 Course 表 比 新 被 (4) 和 (4) primary key, t name varchar(4) not null,
             (2) 删除 Course 表中新增的 d no varchar(3)
             (3) 使用 alter table 命令)engine=InnoDB default charset = gbk;
                                                   🥫 🧿 🐉 🖺 🔯 🚾 🌀 🥒 📵
) 在这里输入你要搜索的内容
     Database
     course
     information_schema
     mysq1
     performance_schema
     sakila
     sys
     world
    rows in set (0.00 sec)
 mysql> use course;
 Database changed
  mysql> source d:/third.sql
 Query OK, 0 rows affected (0.17 sec)
ERROR 1050 (42S01): Table 'student' already exists
mysql> source d:/third.sql
ERROR 1050 (42S01): Table 'department' already exists
Query OK, O rows affected (0.04 sec)
  mysql> source d:/third_1.sql
 ERROR:
Failed to open file 'd:\third_1.sql', error: 2
mysql> source d:/third_1.sql
Query OK, 0 rows affected (0.14 sec)
```



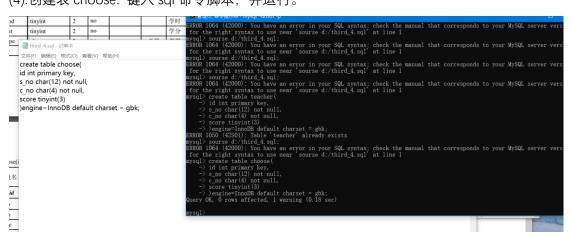
(3): 创建表 teacher: 键入 sql 命令脚本, 并运行。

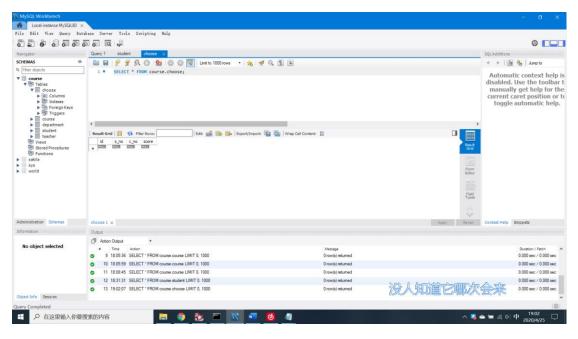






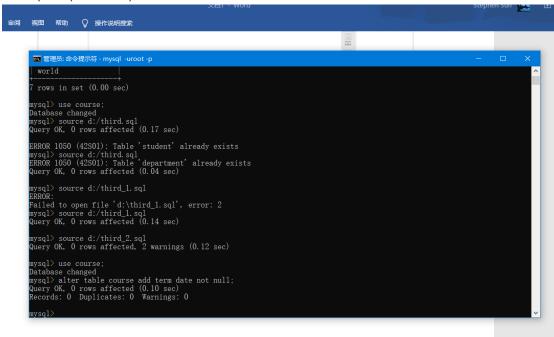
(4):创建表 choose: 键入 sql 命令脚本, 并运行。

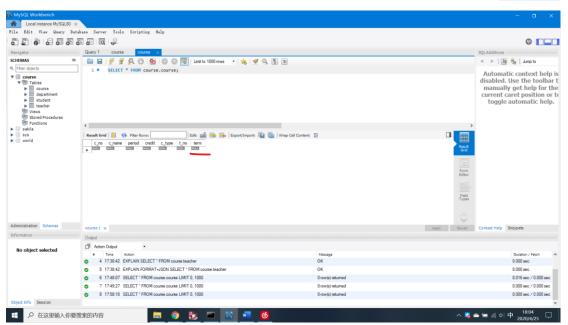


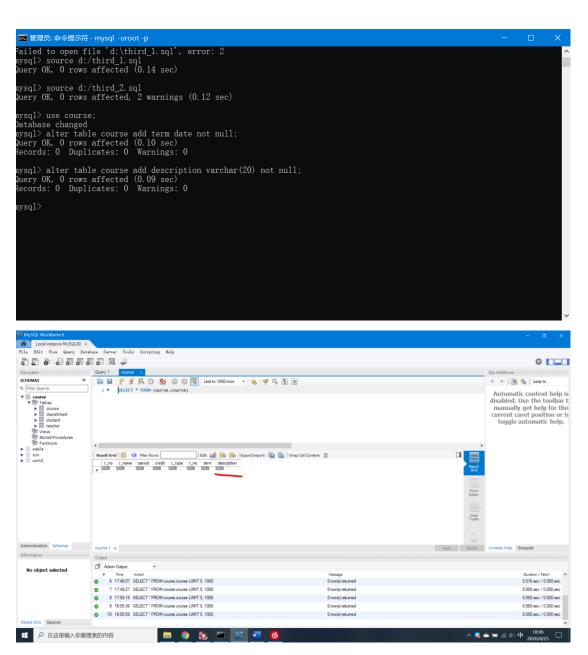


2. 修改表结构

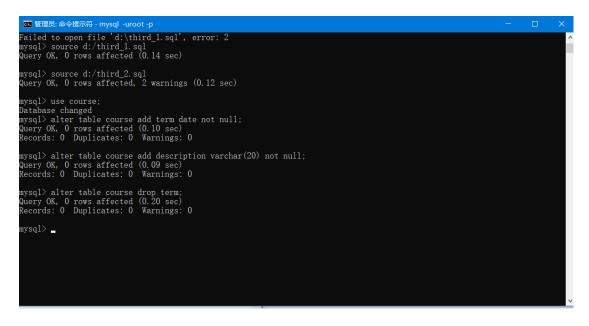
(1). 使用 alter table 命令向 course 表中添加两个字段 term(开课学期)和 description(课程描述)

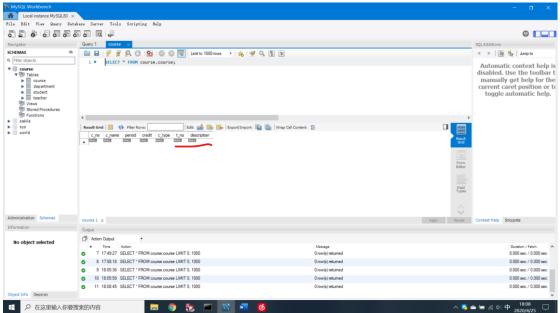




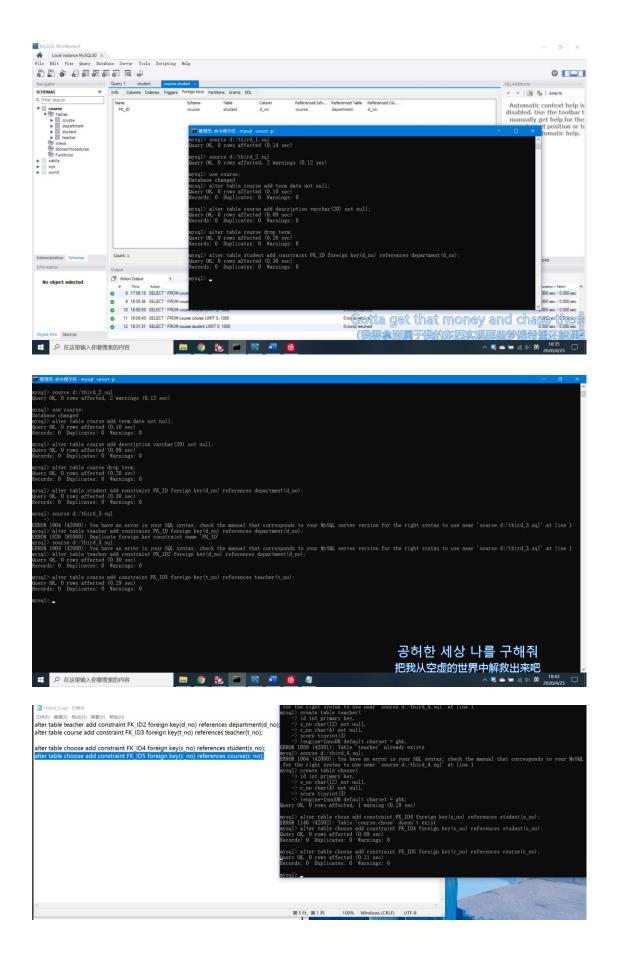


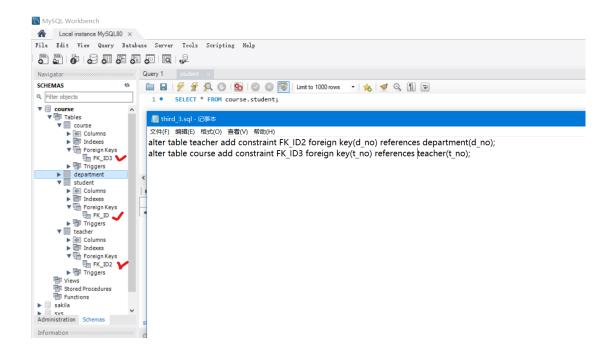
(2):删除 course 表中新增的 term 字段:

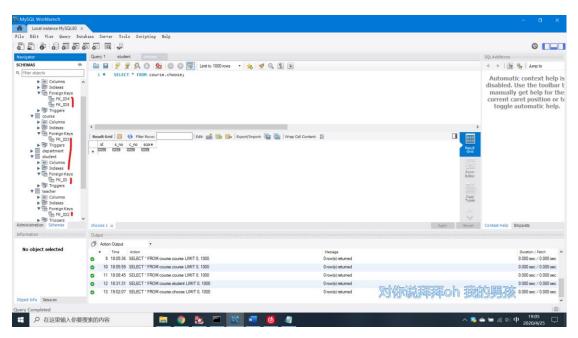




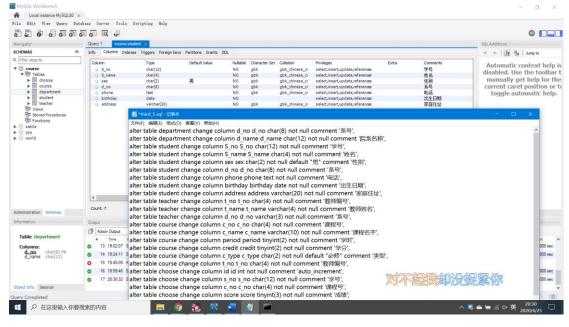
(3):使用 alter table 命令 2 为 course 中的数据表添加外键约束: [实例第一次 其余的类推 sql 命令脚本]

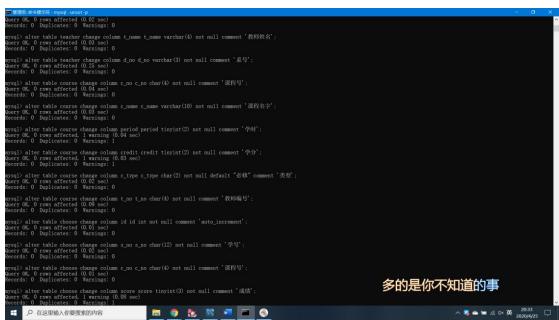






(4):添加注释信息和默认值等辅助信息:





-----分割线:

因前两个表有个别错误 在此处做处理

3. 创建索引 这里采用主键索引即可。