```
test> use School

switched to db School

School> db.createCollection('Student')

{ ok: 1 }

School> db.createCollection('courses')

{ ok: 1 }

School> db.Student.insertOne({name:"Dilshni", age:23, student_id:101,
courses_enrolled:"computer Science"});

School> db.Student.insertOne({name:"Rashmi", age:22, student_id:102,
courses_enrolled:"Information System"});

School> db.Student.insertOne({name:"Pramodi", age:22, student_id:103,
courses_enrolled:"Software Engineering"});

School> db.Student.insertOne({name:"Nishage", age:23, student_id:104,
courses_enrolled:"Computer Science"});

School> db.Student.insertOne({name:"Nimna", age:22, student_id:105,
courses_enrolled:"Software engineering"});

School> db.courses.insertOne({Course_name:"Computer Science", Course_id:2022,
instructor_name:"Mr: Perara"});

School> db.courses.insertOne({Course_name:"Information System", Course_id:2023,
instructor_name:"Mr: Dahanayaka"});

School> db.courses.insertOne({Course_name:"Software Engineering", Course_id:2024,
instructor_name:"Mr: Gunawardana"});

School> db.Student.find({courses_enrolled: "Computer Science"});,

School> db.courses.find({instructor_name: "Mr: Dahanayaka"});

School> db.Student.updateOne({name: "Rashmi", age: 22, student_id:102},{$set:
{courses_enrolled: " Information System"}});

{

  acknowledged: true,

  insertedId: null,
```

```
  matchedCount: 1,

  modifiedCount: 1,

  upsertedCount: 0

}

School> db.Student.deleteOne({name: "Dilshani"});

{ acknowledged: true, deletedCount: 0 }

School> db.Student.deleteOne({name: "Dilshni"});

{ acknowledged: true, deletedCount: 1 }

School>
```