Logical Model of Driving School Scheduling System

```
student:
{
    _id: <ObjectId>,
    type: "student",
    studentID: 1,
    firstName: "Moria",
    lastName: "Sefton",
    gender: "Female",
    phoneNumber: "(128) 3995262",
    email: "mseftono@macromedia.com",
    address: "6603 Forest Dale Hill",
}
```

Document Schema:

Course (_id, type, courseID, courseName, carType, startTime, duration, courseInfo, capacity, couch<Object>, scheduled<List<Object>>)

Student (_id, type, studentID, firstName, lastName, gender, phoneNumber, email, address)

```
course:
{
    _id: <ObjectId>,
    type: "course",
    courseID: 1,
    courseName: "DL101",
    carType: "BMW",
    startTime: "2021-09020 13:59:17",
    duration: "3.4Hours",
    courseInfo: null,
    capacity: 7,
    coach: {
        coachID: 1
        first_name: "Kerwinn",
        last_name: "Camilio",
        phoneNumber: "(217) 5018644",
        location: "IL",
        registerOn: "2020-11-24 19:55:15",
        ratings: 2.0
    },
    scheduled:[
        {
            studentID: 1,
            firstName: "Moria",
            lastName: "Sefton",
            gender: "Female",
            phoneNumber: "(128) 3995262",
            email: "mseftono@macromedia.com",
            address: "6603 Forest Dale Hill",
        },
        {
            studentID: 2,
            firstName: "Jo",
            lastName: "Innman",
            gender: "Male",
            phoneNumber: "(128) 3995262",
            email: "mseftono@macromedia.com",
            address: "6603 Forest Dale Hill",
        },
    ]
}
```