LinkedList Activity

Create a **linkedListActivity** project with classes **Student** and **Main**.

In the **Student** class create:
- instance variables
  - first name
  - last name
  - ID
  - major
  - class standing (Freshman, Soph, etc.)
  - gpa
  - courseList
    - a **LinkedList** of the student's courses
      - use only the names of the courses as Strings
    - use the LinkedList imported from java.util.LinkedList
      - see page 1 & 2 of the LinkedList Assignment pdf
- constructor
  - parameters
    - first name, last name, ID, major, class standing
- methods
  - addCourse()
    - adds a course to the courseList LinkedList
  - removeCourse()
    - removes a course from the courseList LinkedList
  - getStudentInfo()
    - returns a String of student info
  - displayStudentCourses()
    - prints each course name from courseList

In the **Main** class create:
- a main method
- in the main, create 2 instances of the Student class
  - use appropriate argument values for the constructor parameters (name, id, etc.)
- for **each** Student instance:
  - add 3 or 4 classes to the course list
  - print the student's info
  - print the student's course list
  - remove 1 course
  - print the course list again