

## Submit the files into Lab3 Assignment under Assessments

Given:

- ***Student.java*** abstract class
- ***GraduateStudent.java*** class
- ***UndergraduateStudent.java*** class
- ***Lab3.java*** class with 'main()' method

Within the ***Lab3.java*** class, the starter code creates two 'UndergraduateStudent' objects with initial values.

Inside this 'main()' method, read the comments to create two 'GraduateStudent' objects using initial values of your choice.

Ensure your output is formatted like below example; showing "Programmer is: ..." (your name). You can use any values for the two GraduateStudent objects you instantiate.

## UPLOAD:

Your ***Student.java***, ***GraduateStudent.java***, ***UndergraduateStudent.java*** and ***Lab3.java*** files, then a screen shot of the code output as a graphic file type: PNG, JPEG, JPG, PDF, SVN, WebP

```
wjohnson6@MBPWGJ2021 Lab2_solution % cd /Users/wjohnson6/Library/CloudStorage/OneDrive-Georgia
Library/Java/JavaVirtualMachines/temurin-17.jdk/Contents/Home/bin/java -XX:+ShowCodeDetailsInExce
350/LabSource_NEW/Lab2_Solution_Starter/Lab2_solution/bin Lab2

Undergraduate Students:
Student ID: 111, Name: Snoopy, Tuition: 4000.0 per year, Student Class is: Undergraduate
Student ID: 122, Name: Scooby-Do, Tuition: 4000.0 per year, Student Class is: Undergraduate

Graduate Students:
Student ID: 222, Name: Charlie Brown, Tuition: 6000.0 per year, Student Class is: Graduate
Student ID: 333, Name: Shaggy, Tuition: 6000.0 per year, Student Class is: Graduate

Programmer is: Dr. Johnson
```