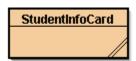# Assessment Instructions

Instructions: Write a program to print information that would be found on a typical Student Information Card.

1. Create a new project called Student Information in the Unit 01 Assignments folder.
2. Create a class called StudentInfoCard in the newly created folder.
3. Delete everything between the curly braces.
4. Include your name, today's date and a brief description of the program in the comment area at the top of the source code.
5. Write the **main()** method (e.g. public static void main(String[ ] args)) and a pair of opening and closing curly braces.
6. Using the **print()** and **println()** methods, provide information for each of the following data fields.

    -   Your name, birthday, and age.
    -   The school you attend, your grade level, and the city you live in.
    -   Your home phone, cell phone, and the times you are usually available.
    -   The current math course you are taking (or the highest taken).
    -   Describe any previous computer programming experience.
    -   Explain why you are taking the course.

7. Each data field should be written with a <u>separate</u> print statement. (What did you discover earlier about the difference between the two print methods)
8. Add any additional data fields you think a Student Information Card should include.
9. Make sure your output is arranged neatly.

Expected Output: The output of your program should be formatted like the screen shot on the following page. Remember that even if several pieces of information appear on the same line, a separate print statement is needed for each data item.

```
**********************************************************************
*                                                                    *
*                        Student Information                         *
*                                                                    *
**********************************************************************


Name: Amelia Wright      Birthday: 10/15/90      Age: 16


School: Edgewater High School      Grade: 11     City: Orlando


Home Phone: 407-317-3326      Available: 7:00 - 10:30 pm S-Th
Cell Phone: 407-317-3326


Current Math: AP Calculus AB
Programming Experience: one semester of C++


I am taking this course because I have an interest in computer
science, and I want another AP credit for my transcript.
```