

Problem Set 2 - Getting started

Hello student,
the goal of this problem-set is to dip your toes into programming.
You will be asked to solve a few assignments, read carefully the description and try to apply what you learned during the lectures.

Starting from the programs viewed in last problem-set, develop the following programs.

Assignment 2.1 - Welcome (3 points)

Write a program that generates the output shown beneath, it must respect the formatting.

```
Hello students ,  
welcome to SUPSI and  
welcome to Introduction to Computer Programming  
of the Bachelor in Data Science .
```

Assignment 2.2 - Personal data (3 points)

Write a program that asks for someone's personal data, such as *first name*, *last name*, *address*, and *year of birth*.

Then the program must calculate the age of the person (take only the year into account), and print all the informations as follows:

```
First Name: Foo  
Last Name : Bar  
Address: Galleria 2, CH-6928 Manno  
Year of birth: 1991  
Age: 29
```

Steps to follow:

1. Declare 4 variables to contain the required data
2. Use the *input* function to ask and read the required data
3. Calculate the age
4. Print the resulting data to screen

Assignment 2.3 - Simple math (optional)

Write a program asking for 3 integer numbers and then shows the result of the subtraction of the third from the sum of the first two.