**Lab 1**

**Install the JAVA editor**

**Name-Surname**………………………………......**Student No**........................................**Section (LAB)**……………

**Lab instruction**

**Demonstration video:** [**VS code with java**](https://web.microsoftstream.com/video/4d788a2b-4c02-4629-9964-d3bf481f17cc)

1. Download and Install Visual studio code (or another tool) into your computer.
2. Download the add-on JAVA extension pack in Visual studio code.
3. Download and Install the JAVA development kit (JDK) into your computer and set a path in the Environment setting.
4. Create a new file “Hello.java” and Write the JAVA code “Hello world” following this code.

public class Hello {

    public static void main(String[] args) {

        System.out.print("Hello world");

    }

}

1. Save and Run the code. See the output of the program.
2. Share VS code screen and run the program to the teacher assistant (TA) to get the score.

**For teacher or TA**

󠇀 install the JAVA editor and Run “Hello world” Program.

--------------------------------------------End of Lab-----------------------------------------------