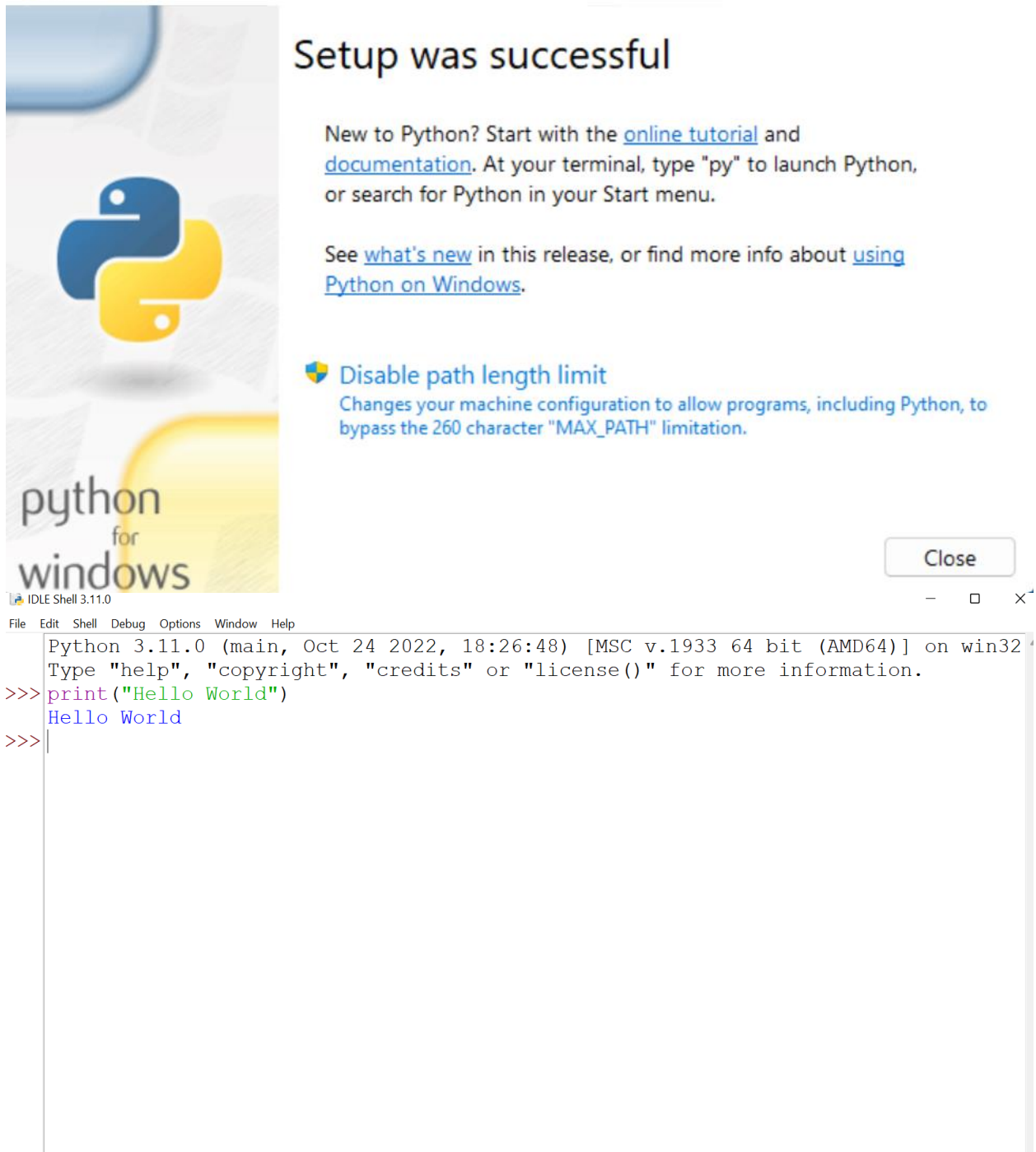


## PRE-REQUISITES

Date	9 November 2022
Team ID	PNT2022TMID54421
Project Name	Signs with Smart Connectivity for Better Road Safety

Python 3.11.0 (64-bit) Setup




The image shows a Windows setup window for Python 3.11.0 (64-bit). The window title is "Python 3.11.0 (64-bit) Setup". The main content area has a light blue background with the Python logo on the left. The text "Setup was successful" is prominently displayed. Below this, there are instructions for new users to start with the online tutorial and documentation, and a link to "what's new" in this release. A section titled "Disable path length limit" explains that it changes machine configuration to allow programs to bypass the 260 character "MAX\_PATH" limitation. A "Close" button is in the bottom right corner. Below the setup window, an IDLE Shell 3.11.0 window is open, showing the command prompt with the command `print("Hello World")` and its output `Hello World`.

### Setup was successful

New to Python? Start with the [online tutorial](#) and [documentation](#). At your terminal, type "py" to launch Python, or search for Python in your Start menu.

See [what's new](#) in this release, or find more info about [using Python on Windows](#).

 **Disable path length limit**  
Changes your machine configuration to allow programs, including Python, to bypass the 260 character "MAX\_PATH" limitation.

[Close](#)

IDLE Shell 3.11.0

File Edit Shell Debug Options Window Help

```
Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> print("Hello World")
Hello World
>>>
```

```
Python 3.11 (64-bit)
Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> print("Hello World")
Hello World
>>> _
```