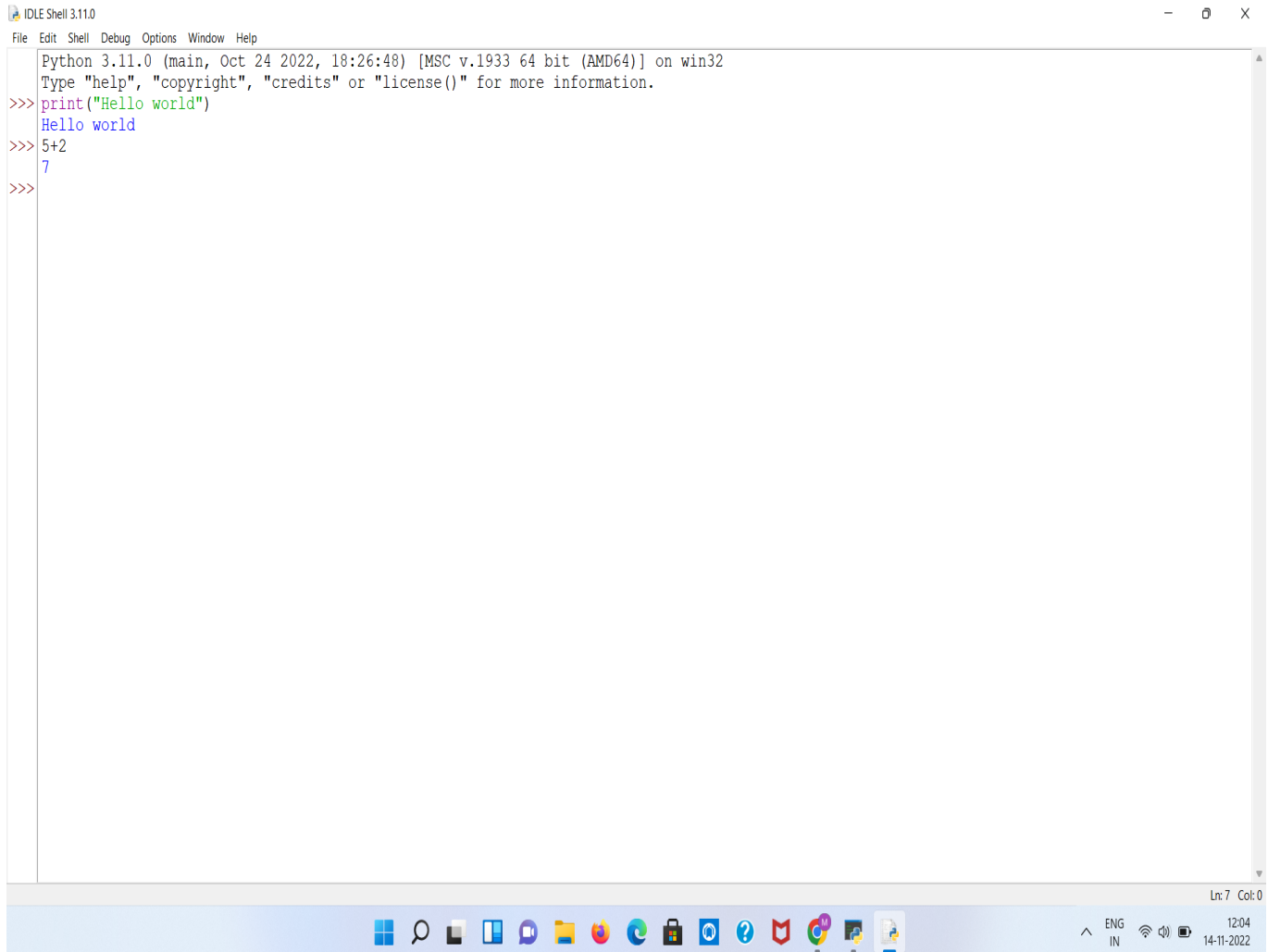


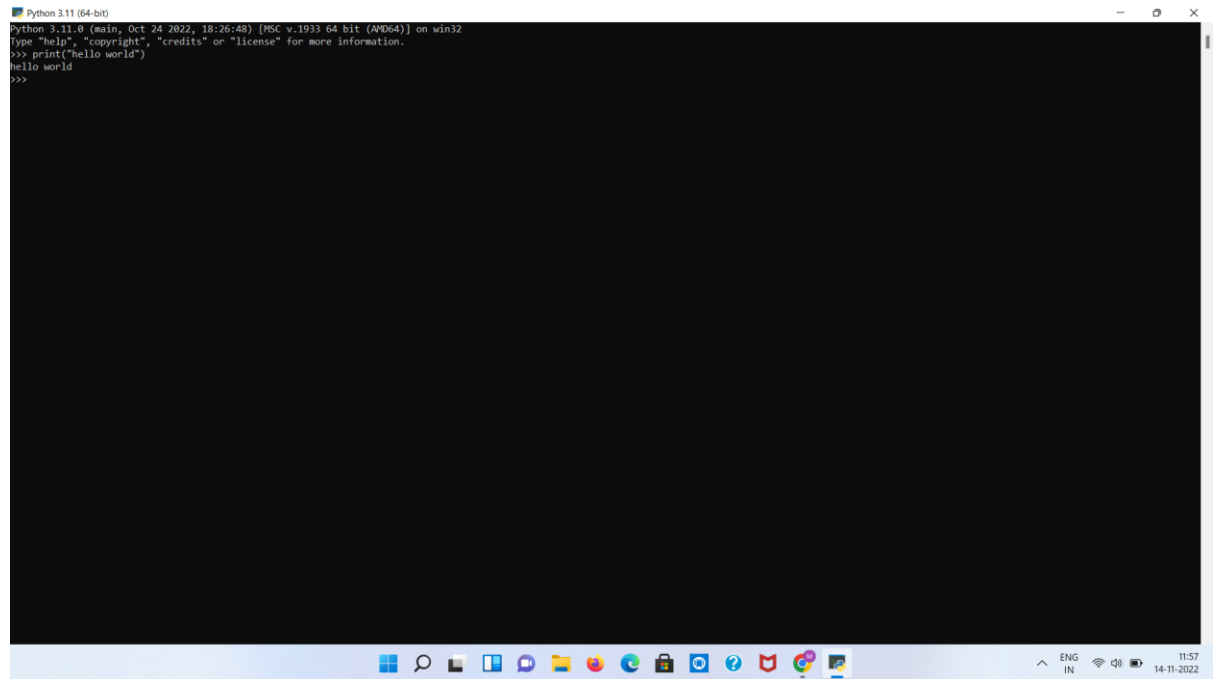
PREREQUISITES

TEAM ID:PNT2022TMID14319

PROJECT NAME: Industry -specific intelligent fire management

A screenshot of a Windows desktop environment. The main focus is a window titled 'IDLE Shell 3.11.0'. The window's menu bar includes 'File', 'Edit', 'Shell', 'Debug', 'Options', 'Window', and 'Help'. The shell area displays the following text: '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.', and a series of interactive commands: '>>> print("Hello world")' followed by 'Hello world' on a new line, '>>> 5+2' followed by '7' on a new line, and a final '>>>' prompt. The Windows taskbar is visible at the bottom, showing various application icons and system status icons on the right, including language (ENG IN), network, and volume. The system clock shows 12:04 on 14-11-2022. The window's status bar at the bottom right indicates 'Line 7 Col 0'.

```
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
>>>
```

The image shows a Windows desktop environment. A black console window titled "Python 3.11 (64-bit)" is open, displaying the Python 3.11.0 startup message and the output of a "print('hello world')" command. The Windows taskbar is visible at the bottom, showing various application icons and system status information on the right, including the language "ENG IN", network and volume icons, and the time "11:57" on "14-11-2022".