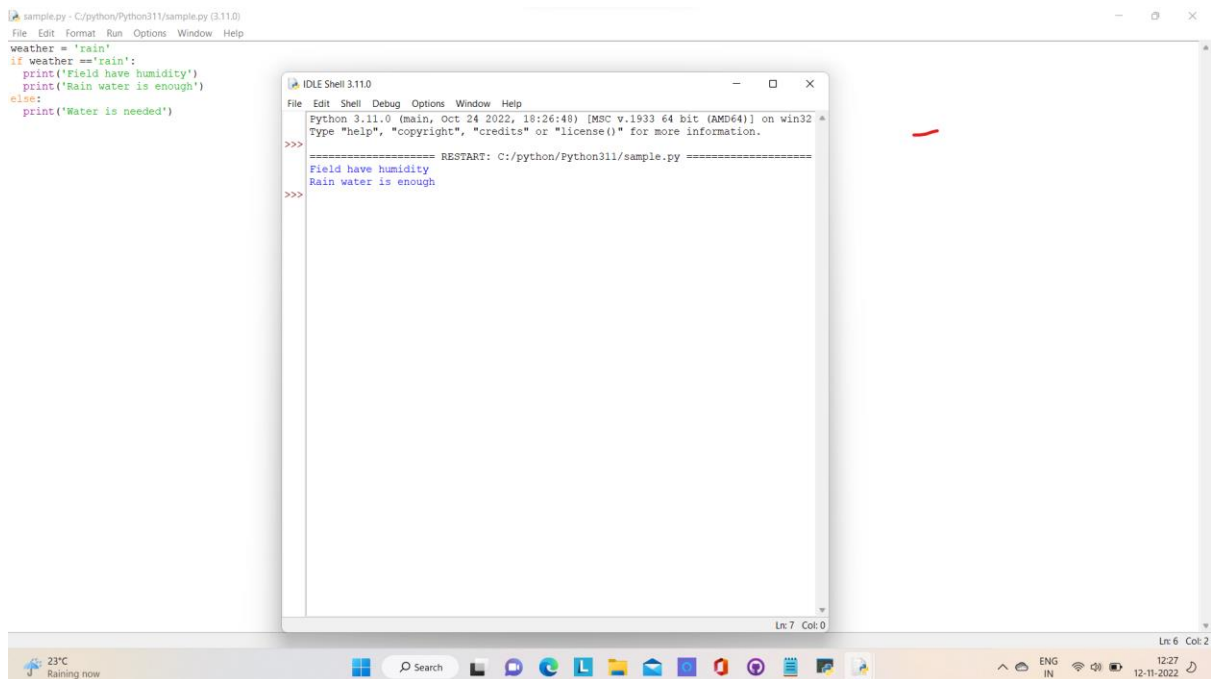


Python software

DATE	12 NOVEMBER 2022
TEAM ID	PNT2022TMID31297
PROJECT	SMART FARMER-IOT ENABLED SMART FARMING APPLICATION



The screenshot displays a Python IDE with a script editor and a console window. The script editor shows a Python program that checks the weather and prints a message based on the condition. The console window shows the output of the program, which is 'Field have humidity' and 'Rain water is enough'.

```
sample.py - C:/python/Python311/sample.py (3.11.0)
File Edit Format Run Options Window Help
weather = 'rain'
if weather == 'rain':
    print('Field have humidity')
    print('Rain water is enough')
else:
    print('Water is needed')
```

```
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.
>>>
----- RESTART: C:/python/Python311/sample.py -----
Field have humidity
Rain water is enough
>>>
```

The Windows taskbar at the bottom shows the date as 12-11-2022 and the time as 12:27. The system tray includes icons for network, volume, and power.