

PYTHON CODE

Team ID	PNT2022TMID36338
Project name	Smart Waste Management System for Metropolitan Cities


Code

```
import random

print ('Garbage Level=',str(random.randint(0,100)))

print('Air Quality=',str(random.randint(0,100)))

print('Weight=',str(random.randint(0,100)))
```

A screenshot of a Python script editor window. The title bar reads "python script for random garbage level.py - C:/Users/ELCOT/AppData/Local/Programs/Python/Python38/python script for random garbage level.py (3.8.1)". The menu bar includes "File", "Edit", "Format", "Run", "Options", "Window", and "Help". The code editor contains the following Python code:

```
import random
print ('Garbage Level=',str(random.randint(0,100)))
print('Air Quality=',str(random.randint(0,100)))
print('Weight=',str(random.randint(0,100)))
```

The status bar at the bottom right indicates "Line 4, Col 33".

OUTPUT

```
Python 3.9.1 Shell 2.0.1
File Edit Shell Debug Options Window Help
Python 3.9.1 (tags/v3.9.1:11e5833e, Dec 7 2020, 17:08:21) [MSC v.1927 64-bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/ELCOT/AppData/Local/Programs/Python/Python39/python script for random garbage level.py
Garbage Level= 56
Air Quality= 62
Weight= 25
>>>
```