

Python pass Statement

It is used when a statement is required syntactically but you do not want any command or code to execute.

The **pass** statement is a *null* operation; nothing happens when it executes. The **pass** is also useful in places where your code will eventually go, but has not been written yet (e.g., in stubs for example) –

Syntax

```
pass
```

Example

```
#!/usr/bin/python

for letter in 'Python':
    if letter == 'h':
        pass
        print 'This is pass block'
    print 'Current Letter :', letter

print "Good bye!"
```

[Live Demo](#)

When the above code is executed, it produces following result –

```
Current Letter : P
Current Letter : y
Current Letter : t
This is pass block
Current Letter : h
Current Letter : o
Current Letter : n
Good bye!
```