

Function Overriding

- ❖ Function with same name and same parameters is called **function overriding**.
- ❖ It is not possible to make two function with same name and same parameters in a single class so we use two class.

```
#defining base class
```

```
class Test1:
```

```
    def myFun(self):
```

```
        print("Base class Function")
```

```
#defining derived class
```

```
class Test2(Test1):
```

```
    #override base class myFun
```

```
    def myFun(self):
```

```
        print("Derived class Function")
```

```
#creating object
```

```
obj=Test2()
```

```
obj.myFun()
```

```
"""
```

```
**Output**
```

```
Derived class Function
```

```
"""
```

Here Test 1 is Base class and Test2 is derived class, both classes contain a function myFun().