

- ❖ **Function**: A section of code that can be reused in a program
- ❖ **Built-in function**: A function that exists within Python and can be called directly
- ❖ **User-defined function**: A function that programmers design for their specific needs
- ❖ **Argument**: The data brought into a function when it is called.
- ❖ **Parameter**: An object that is included in a function definition for use in that function.
- ❖ **Library**: A collection of modules that provide code users can access in their programs
- ❖ **Module**: A Python file that contains additional functions, variables, classes, and any kind of runnable code
- ❖ **Style guide**: A manual that informs the writing, formatting, and design of documents
- ❖ **PEP 8 style guide**: A resource that provides stylistic guidelines for programmers working in Python