

# Exercise 1.1

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In Python, you can print out the current date and time by using the `datetime` module.

```
import datetime

current_time = datetime.datetime.now()

print(f"The date and time is {current_time}")
```

Note the `f` in front of the string, this tells it to substitute the value of `current_time` into the string.

We will discuss modules later in the course, but they basically provide extra functionality for you to use.

You can print a blank line with,

```
print()
```

or with:

```
print("")
```

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## === TASK ===

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Copy the following into `main.py`.

```
import datetime

current_time = datetime.datetime.now()
print("The current date and time is {}".format(current_time))
```

Edit the code so that your program outputs the following:

```
Hello and Welcome to Programming in Python.
```

```
Python is a great general-purpose language and is used by the likes of Google and Facebook.
```

```
The current date and time is {YOU SHOULD PUT THE CURRENT DATETIME HERE}
```

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**Note that to pass the tests you must have exactly the output above, apart from the date and time.**

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