Python Flow Control:

if else

Use Comparison Operators for Control Flow

Operator	Meaning
==	Equal to
!=	No equal to
<	Less than
>	Greater than
<=	Less than or equal to
>=	Greater than or equal to
>, <, >=, <= work only with integer or floating numbers	

SYNTAX:

if condition:

    indented block of code

else:

    indented block of code

Examples: if, else

If **condition is true**, **execute**
if block of code

If **condition is false**, **execute**
else block of code

#Prompt the user to enter a day of the week

day = input("Enter a day of the week")

if day == "Wednesday":

    print("Wear your teal GCC polo shirt")

else:

    print("Wear other GCC colored polo or t-shirt")

if, else

```python
#Prompt the user to enter maximum number of credits
maxCredits = int(input("Enter credits"))

if maxCredits > 15:
        print("See GCC Advisor for Advisement and Approval")
else:
        print("Have a Great Semester")
```

```python
#Prompt the user to enter luggage weight

luggageWt = float(input("Enter luggage weight"))


if luggageWt > 50:

        print("Overweight luggage fee is $100")

else:

        print("Thank you for flying United")
```