

if-else Statements in Python Version Control Current File

Project

- if-else Statements in Python C:\Kiit University
 - main.py
 - OddEven.py
- External Libraries
- Scratches and Consoles

OddEven.py

```
1 # Python program to check if number is even or odd
2
3 number = float(input("Enter a number: "))
4
5 if number % 2 == 0:
6     print(f"\nNumber {number} Even.")
7 else:
8     print(f"\nNumber {number} Odd.")
9
```

Run OddEven

```
C:\Users\KIIT\AppData\Local\Programs\Python\Python314\python.exe "C:\Kiit University\MCA\Semest
Enter a number: 29

Number 29.0 Odd.
```

if-else Statements in Python > OddEven.py 2:1 CRLF UTF-8 4 spaces Python 3.14

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if-else Statements in Python Version Control Current File

Project

- if-else Statements in Python C:\KiiT University
 - LargestNumber.py
 - main.py
 - OddEven.py
- External Libraries
- Scratches and Consoles

OddEven.py LargestNumber.py

```
1 # Python program to find Largest of three numbers.
2
3 number1 = float(input("Enter the 1st number: "))
4 number2 = float(input("Enter the 2nd number: "))
5 number3 = float(input("Enter the 3rd number: "))
6
7 if number1 > number2 and number1 > number3:
8     print(f"{number1} > {number2} and {number3}")
9 elif number2 > number1 and number2 > number3:
10    print(f"{number2} > {number1} and {number3}")
11 else:
12    print(f"{number3} > {number1} and {number2}")
```

Run LargestNumber

```
C:\Users\KIIT\AppData\Local\Programs\Python\Python314\python.exe "C:\KiiT University\MCA\Semest
Enter the 1st number: 12
Enter the 2nd number: 13
Enter the 3rd number: 14
14.0 > 12.0 and 13.0
```

if-else Statements in Python LargestNumber.py 2:1 CRLF UTF-8 4 spaces Python 3.14

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if-else Statements in Python Version Control Current File

Project

- if-else Statements in Python C:\KiiT University
 - GradeingSystem.py
 - LargestNumber.py
 - main.py
 - OddEven.py
- External Libraries
- Scratches and Consoles

Run GradeingSystem

```
1 # Grading System:
2
3 marks = float(input("Enter the marks: "))
4
5 if marks >= 90:
6     grade = "O"
7 elif marks >= 80:
8     grade = "E"
9 elif marks >= 70:
10    grade = "A"
11 elif marks >= 60:
12    grade = "B"
13 elif marks >= 50:
14    grade = "C"
15 elif marks >= 40:
16    grade = "D"
17 elif marks < 40:
18    grade = "F"
19
20 print(f"Your grade is {grade} !")
21
```

C:\Users\KIIT\AppData\Local\Programs\Python\Python314\python.exe "C:\KiiT University\MCA\Semest

Enter the marks: 39

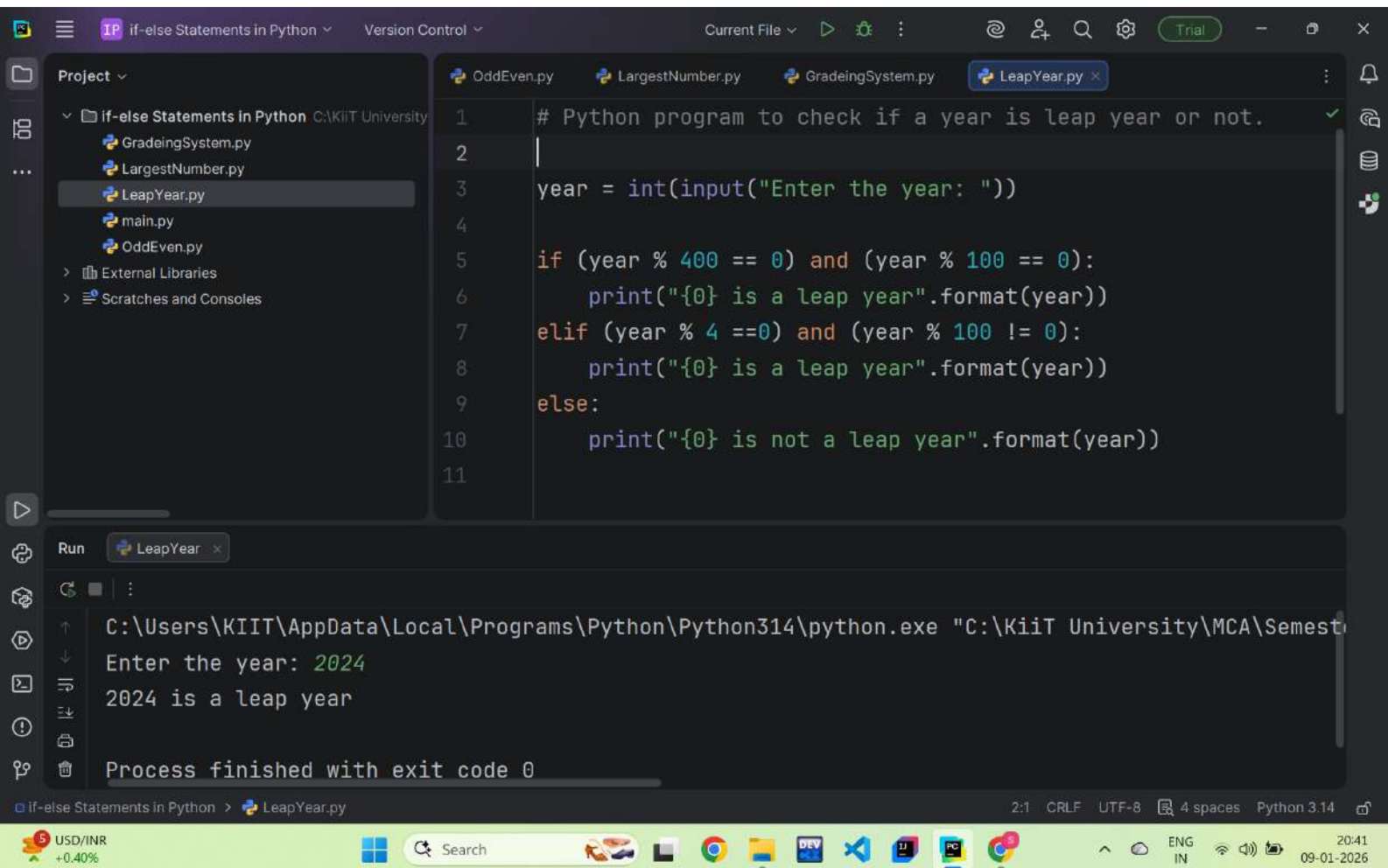
Your grade is F !

Process finished with exit code 0

if-else Statements in Python GradeingSystem.py 2:1 CRLF UTF-8 4 spaces Python 3.14

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if-else Statements in Python Version Control Current File

Project

- if-else Statements in Python C:\KiiT University
 - GradeingSystem.py
 - Greetings.py
 - LargestNumber.py
 - LeapYear.py
 - main.py
 - OddEven.py
- External Libraries
- Scratches and Consoles

Run Greetings

```
1 from datetime import datetime
2
3 current_hour = datetime.now().hour
4
5 if 5 <= current_hour < 12:
6     greeting = "Good morning"
7 elif 12 <= current_hour < 18:
8     greeting = "Good day"
9 else:
10     greeting = "Good evening"
11
12 print(greeting)
```

C:\Users\KIIT\AppData\Local\Programs\Python\Python314\python.exe "C:\KiiT University\MCA\Semest
Good evening

Process finished with exit code 0

if-else Statements in Python > Greetings.py 2:1 CRLF UTF-8 4 spaces Python 3.14

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