

## REPORT MAY 18

<b>Date:</b>	<b>18 MAY 2020</b>	<b>Name:</b>	<b>Rakshith B</b>
<b>Course:</b>	<b>TCSION CARRIER EDGE</b>	<b>USN:</b>	<b>4AL16EC409</b>
<b>Topic:</b>	<b>COMMUNICATION TO IMPRESS</b>	<b>Semester &amp; Section:</b>	<b>6th SEM B</b>
<b>Github Repository:</b>	<b>Rakshith-B</b>		

### FORENOON SESSION DETAILS

#### Image of session

Total Marks 10.0	Pass Marks 4.0	Attempts Taken 01	Duration 10 Mins	Start Time 17 May 2020 12:00 AM TO 16 Jul 2020 12:00 AM	View Assessment Analysis At the End of Assessment	Already cleared assessment.
My Attempts						
Attempted On	Attempted Duration (Submission Time)		Marks Obtained	Status	Action	
18 May 2020 01:26 PM	0:3:12 Hrs(01:29 PM)		6.0/10.0	Pass	View Result	

  

Total Marks 10.0	Pass Marks 4.0	Attempts Taken 01	Duration 10 Mins	Start Time 17 May 2020 12:00 AM TO 16 Jul 2020 12:00 AM	View Assessment Analysis At the End of Assessment	Already cleared assessment.
My Attempts						
Attempted On	Attempted Duration (Submission Time)		Marks Obtained	Status	Action	
18 May 2020 11:54 AM	0:7:29 Hrs(12:01 PM)		8.0/10.0	Pass	View Result	

#### Report –

#### Communicate to Impress- Communication Involves :

- 1.Intanation
- 2.Body Language
- 3.Facial Expression
- 4.Non-Verbal Communication Devices

#### Objectives :

- Importance of Communication
- Process of Communication
- Barriers od Communication
- Distinguish between verbal and Non Verbal Communication

- **Use communication Effectively**

### **Why Communication Skill ?**

**If you Improve your Communication Skill,I guarantee you that you will earn fifty percent more money over your Lifetime**

**-Warren Buffett**

### **Importance of Communication :**

- **Give Information**
- **Persuade**
- **Express Need**

### **Types of Communication :**

- **Verbal**
- **Non-Verbal**
- **Visual**
- **Written**

### **Process of Communication :**

**Sender-> Encoder -> Channel -> Decoder -> Receiver**

### **Effective Communication :**

#### **Do's**

- **Maintain Eye Contact**
- **Dress for the Occasion**
- **Speak with Clarity**
- **Right tone of Voice**
- **Correct Posture**
- **Positive Facial Expression**

#### **Avoid**

- **Checking Phone while Conversation**
- **Dressing Shabbily**
- **Fumbling,Using too many filter Words while Talking**
- **Speaking Rudely**

### **Deliver Presentation with Impact :**

- **Create a Attractive Presentation**
- **Engage the Audience**
- **Handling Questions**

### **Effective Presentation**

- **Formal Conference**
- **Knowledge Transfer**
- **Team Meeting**
- **Brain Storming**

**Formal Conference :**

- Decide whether to use the podium or not
- If it is large audience Microphone Will be needed
- Check the Working of the Microphone
- Use Remote to Navigate Slides
- Make sure Formally Dressed

**Develop Soft Skills for the Workplace :**

- Explain the Importance of the Soft Skills
- Distinguish between Hard and Soft Skills

**What is Soft Skills ?**

- Communication
- Negotiation Skills
- Critical Thinking
- Self Confidence
- Business Etiquettes
- Goal Setting
- Team Work

Date: 18 MAY 2020  
Course: PYTHON  
Topic: Small Program,Data  
Types,Operations with Data  
Types

Name:RAKSHITH B  
USN:4AL16EC409  
Semester & Section:6 B

## AFTERNOON SESSION DETAILS

### Image of session



**Great job! You are ready to move on to the next lecture.**

You got 4 out of 4 correct on the first attempt.

What would the following code return?'abcdef'[:3]

Which of the following outputs 'cd'?

Select the correct output for 'abcdef'[-2:] .

What does the code ['abc' , 'def', 'ghi', 'jkl', 'mno'][-2][-2] output?



**Great job! You are ready to move on to the next lecture.**

You got 4 out of 4 correct on the first attempt.

### ✓ What you know ⓘ

What does the following code output? $x = -10$  if  $x * 2 > x$ : print("Greater") else: print("Less or Equal")

What would the following code output?def foo(x, array): if x in array: return True else: return False print(foo(1, [...

Check the code that has a correct syntax.

What is true about the following code?if isinstance(x, int) or isinstance(x, float) or x=='1': print("Valid type!") el...

## Report –

1. Course Introduction
2. How to Contact Your Instructor
3. Preview of the 10 Apps

### IDE :

- Python 3 and the Visual Studio code IDE is most efficiently used IDE's.
- There are two ways of executing the python Code, Code can be executed in the Shell or It can be executed by the help of the IDE.

### First Python Code :

```
>>>import datetime
>>>print(datetime.datetime.now())
```

### Optimized Code :

```
>>> import datetime
>>>print("The Date and Time Is",datetime.datetime.now())
```

### Variables :

```
import datetime
mynow=datetime.datetime.now()
print(mynow)
```

variable- can store any kind of data

```
>>>mynumber=10
>>>mytext="hello"
print(mynumber,mytext)
```

```
>>>x=10
>>>y="10"
>>>sum1=x+x
>>>sum2=y+y
print(sum1+sum2)
```

### Excercise:

```
x = 3
y = 4
z = 3
s = x+y+z
print(s)
```

### Excercise : Calculating Maximun

```
student_grades = [9.1, 8.8, 7.5]
max_value = max(student_grades)
print(max_value)
```

**Excercise : Creating Dictionary**

```
day_temperatures = {'morning': 5.1, 'noon': 6.1, 'evening': 10.2}
```

**Excercise:Creating Toples**

```
color_codes = ((1,2,3), (4,5,6), (7,8,9))
```

**Excercise : Append Item to List**

```
seconds = [1.2323442655, 1.4534345567, 1.023458894]
```

```
current = 1.10001399445
```

```
seconds.append(current)
```

**Excercise : Remove item from List**

```
seconds = [1.2323442655, 1.4534345567, 1.023458894, 1.10001399445]
```

```
aseconds = [1.2323442655, 1.4534345567, 1.023458894, 1.10001399445]
```

```
seconds.remove(1.4534345567)
```

**Excercise : Remove three Item From List**

```
seconds = [1.2323442655, 1.4534345567, 1.023458894, 1.10001399445]
```

```
seconds.remove(1.4534345567)
```

```
seconds.remove(1.023458894)
```

```
seconds.remove(1.10001399445)
```

**Excercise : Access and Append**

```
workdays = ["Mon", "Tue", "Wed", "Thu", "Fri"]
```

```
weekend = ["Sat", "Sun"]
```

```
workdays.append(weekend[0])
```

**Excercise : Slicing a List,Last Three**

```
letters = ['a', 'b', 'c', 'd', 'e', 'f', 'g']
```

```
print(letters[-3:])
```

