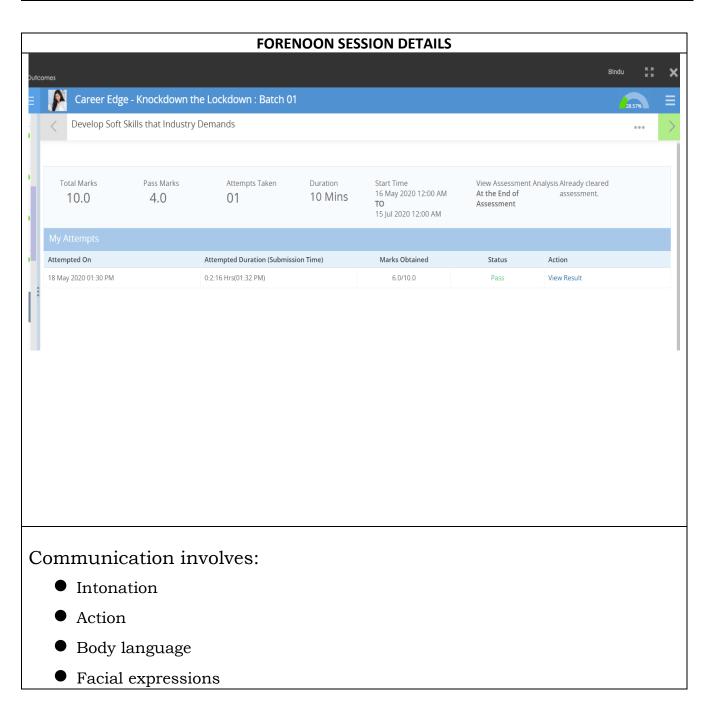
# **DAILY ASSESSMENT FORMAT**

Date:	18-05-2020	Name:	BINDUSHRI
Course:	TCSion	USN:	4AL17EC011
Topic:	Communication to impress Deliver presentation with impact Develop soft skills for the workspace	Semester & Section:	6 <sup>th</sup> A
Github Repository:	Bindushri		



Non-verbal communication devices

# Why Communication skills?

According to Warren Buffett "We improve our communication skills, he guarantees us that we will earn 50% more money over our lifetime".

# Importance of communication:

- Communication is an act of sending information from one person to another. The definition may seem simple but actual process is complex.
- We communicate to give information, persuade, express need, for social bonds and to share feelings.
- Communication can be verbal non-verbal, visual and written

## Barriers to communication:

#### 1.Physical:

- Seperation (eg:by walls)
- Distance (eg:different city)
- Noise (eg:music etc)
- Time

#### 2.Cultural:

- Greeting
- Stereotyping
- Behaviour
- Gestures

# 3.Gender: Male and Female (women are empathetic)

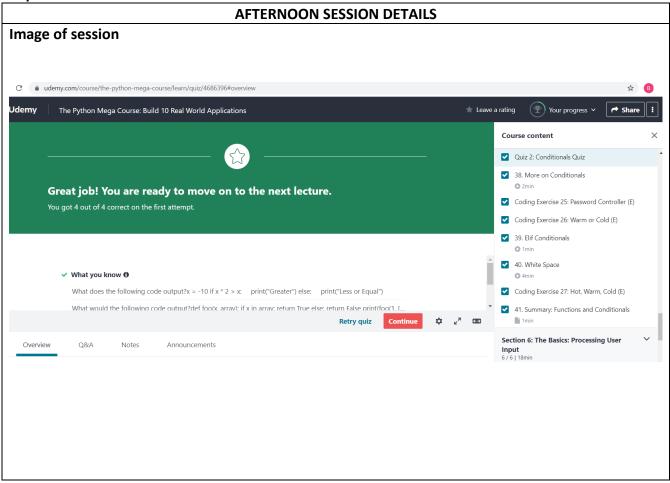
#### 4. Psychological:

- Retention capability
- Inattentiveness
- Status
- Closed Mind
- Source of communication
- Emotional
- Attitude and opinion

# 5. Language barrier:

Semantic

Date:18may2020 Name:Bindushri
Course: python USN:4AL17EC011
Topic: Basics Sem&Sec:6<sup>th</sup> A



```
Python and IDE tool is used. IDE is Integrated development environment (text
editor).
Program in terminal:
>>>import datetime
>>>datetime.datetime.now()
Output:datetime.datetime 2020 5 18 6 18 52 256
But this is not saved when we clear the terminal.
So, when we want to save the program, we have to first select file->add folder to
workspace then select any folder.
File->new file(give name)
Let the name given to file is basics.
This python3 basics.py is not accessible by python interactive shell.
Import datetime
Print(datetime.datetime.now())
In terminal window:
>>>python3 baiscs.py
2020.5.18 6:18:52:256
Variable:
Eg:
mynum=10
mytext= "hello"
print(mynum,mytext)
Here, mynum and mytext is variables
Output: 10 "hello"
Another example:
x = 10
y = "10"
z=10.1
sum1=x+x
sum2=y+y // concatenation of string
sum3=z+z
printf(sum1,sum2,sum3)
print(type(x),type(y),type(z)) //to get data type of x,y,z
Compound data type:
Eg for calculating mean
student_grade=[9.1,8.8,7.5]
mysum=sum(student_grade)
length=len(student_grade)
mean = mysum/length
print(mean)
```

dir() function returns all the properties and methods of the specified objects, without values.

Monday\_temp= [9.1, 8.1,7.5,6.6,9.9]

# Every item in the list has 2 index number.

## Indexing

```
In terminal window:
>>>Monday_temp[1]
8.8
>>>Monday_temp[1:5] or Monday_temp[1:]
[8.1,7.5,6.6,9.9]
>>> Monday_temp[0:2] or Monday_temp[:2]
[9.1, 8.1, 7.5]
Monday_temp = ['hello', 1, 2, 3]
>>>Monday_temp[0]
'hello'
>>>Monday_temp[0][2]
1'
Student_grade={"marry":9., "sim":8.8, "john":7.5}
>>>student_grade["sim"]
8.8
Creating own function:
Def mean(mylist):
  the_mean=sum(mylist)/len(mylist)
  return the mean
print(mean([1,4,6]))
```

Thus, our function is created for finding an average.

STRING FORMATING WITH MULTIPLE VARIABLE
name=input("enter your name:")
Surname=input("enter your surname:")
When="today"
message="hello %s %s" %(name,surname)
message= f "hello{name{surname}.whats up{when}" Print (message)
Thus string formatting created with multiple variable