

LAB # 01

INTRODUCTION

EXERCISE

A. Create a file named lab1.py. Write the following code in the file. Execute it and show the output. (You can use the Snipping Tool to take a snapshot of your output window).

1. Code:

```
#Abdul Moiz Chishti  
#BSE-20F-022
```

```
# My first program  
print("Welcome in the world of programming! \n")
```

Output:

```
Python 3.7.7 (bundled)  
>>> %Run 'Task 1 lab 1.py'  
  
Welcome in the world of programming!
```

2. Code:

```
#Abdul Moiz Chishti  
#BSE-20F-022  
#My second program  
print("Welcome in the ") print("world  
of programming! \n")
```

Output:

```
>>> %Run 'task 2 lab 1.py'  
  
Welcome in the  
world of programming!
```

B. Write a program in Python language that prints your bio-data on the screen. Show your program and its output.

Lab 01: Introduction

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Abdul Moiz Chishti
BSE-2020F-022

Code:

```
#Abdul Moiz Chishti
#BSE-20F-022
#Bio-data print(' Bio Data')
print(" Name : Abdul Moiz Chishti")
print(" Father Name : Haroon
Chishti")
print(" Roll No. : SE20F-022")
print(' Technology : Software Engineering')
```

Output:

```
>>> %Run 'Biodata Task3.py'

Bio Data
Name : Abdul Moiz Chishti
Father Name : Haroon Chishti
Roll No. : SE20F-022
Technology : Software Engineering
```