



**University of Moratuwa**  
**Faculty of Information Technology**  
**Department of Information Technology**

**In24-S1-IN1120 - Structured Programming I**  
**Exercise 01**

1. Write a program to print your name, age, and University name.

Write the codes for following outputs: (hint: use escape sequence)

2.

```
"C:\Users\ACER\Desktop\UOM\IN 1101 - Programming Fundamentals\Labs\es5.exe"  
Name:   John Doe  
Email:  john.doe@example.com  
Skills: C Programming, Python, "Machine Learning"
```

3.

```
Item    Qty    Price  
Pen      2     20.00  
Book     1    150.00  
  
Process returned 0 (0x0)   execution time : 1.056 s  
Press any key to continue.
```

4.

```
"C:\Users\ACER\Desktop\UOM\IN 1101 - Programming Fundamentals\Labs\es5.exe"  
  
  /\   
 /\    
____\   
  
Process returned 0 (0x0)   execution time : 0.986 s  
Press any key to continue.
```

5.

```
\*****\  
      Welcome to My Program  
\*****\  
  
Process returned 0 (0x0)   execution time : 1.028 s  
Press any key to continue.
```

6. Correct this code and rewrite the program.

```
#include <stdio.h>
```

```
void main(){
```

```
printf("He said, "I\ 'll be there soon"\n");
```

```
}
```