

## 3055 BA SANGAM COLLEGE

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## **WORKSHEET 16**

School: <u>Ba Sangam College</u> Subject: Computer Studies

Year / Level: <u>13</u>	
Name of Student:	

Strand	3 – Application Packages
Sub strand	3.2 - Programming
Content Learning Outcome	Analyze and construct programs using programming skills learnt from C++

## **Writing C++ Programs**

Header Files – this includes the preprocessor command that implements certain functionality needed in the program. Function Body – the main function is where the program execution will start, the program can have many functions.

```
Program 1

#include <iostream h>
#include <stdlib.h>
int main()

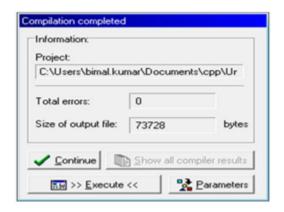
{
   cout << "Welcome to C++ Programming" << endl;
   system("PAUSE");
   return 0;
}</pre>
```

**cout** - this prints the given data on the standard screen.

Once you have typed the following code and saved it.

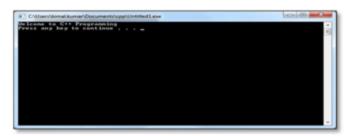
Click Execute → Compile

After successful compilation you should get the message compilation completed.



Then you can execute the program. Click Execute Execute

## Output



The above screen displays the output and next line has a default message, press any key to continue, once you press any key the program will terminate.

THE END