**BIL142**

Cpp is an object oriented language, differing from non-object oriented C.

**Why use Cpp over C?**

Conciseness(shorter), maintainability(more easily modifiable) and portability(wide-range of processors).

**Phases of Cpp Programming**

Edit, Preprocess, Compile, Link, Load, Execute

**Cout Command**

Prints out.

Exmp:

Cout << “hello World”;

**Namespaces**

You might start your code with “using namespace std”;

