


Certificate in Oops & C++ Programming (80 Hrs)		
Nr.	DESCRIPTION	Hrs.
1	Overview Of C++	2
2	Introduction To Oops	2
3	Object, Class	2
4	Polymorphism, Inheritance, Encapsulation	2
5	Data Types & Basic Input Output Functions	4
6	Decision Statements In C++	4
7	Different Types Of Loops	8
8	Arrays	8
9	Introduction To Functions	8
10	Pointers	8
11	Classes And Objects	4
12	Function Overloading	4
13	Operator Overloading	4
14	Inheritance	10
15	File Handling	10
	Total Module Hours	80


 (NAYAB ANJUM)
 Incharge (Edu. & Trg.)