

SECTION - B (35 Marks)

Answer ALL questions

ALL questions carry EQUAL Marks

(5 × 7 = 35)

Module No.	Question No.	Question	K Level	CO
1	11.a.	Write the Benefits of OOPS.	K4	CO1
		(OR)		
	11.b.	Explain about the Structure of c++ program.	K5	
2	12.a.	Elaborate the concept of Return by reference.	K4	CO2
		(OR)		
	12.b.	Discuss the concept of function overloading.	K4	
3	13.a.	What is Array? How to declare an array in c++.Give an example.	K6	CO3
		(OR)		
	13.b.	How to pass arguments in c++,write with example.	K5	
4	14.a.	Write about the rules for overloading operators.	K5	CO4
		(OR)		
	14.b.	Write a c++ program using Hierarchical Inheritance.	K6	
5	15.a.	How to process pointer to derived classes?	K4	CO5
		(OR)		
	15.b.	What is Exception handling? Give an example.	K5	

SECTION -C (30 Marks)

Answer ANY THREE questions

ALL questions carry EQUAL Marks

(3 × 10 = 30)

Module No.	Question No.	Question	K Level	CO
1	16	Write a c++ program using conditional operators.	K6	CO1
2	17	Write a c++ program using virtual function.	K6	CO2
3	18	How to define member functions in c++?	K4	CO3
4	19	Write a c++ program using Multilevel inheritance.	K6	CO4
5	20	How to handle errors in c++, Discuss.	K4	CO5

Z-Z-Z END