## Class - B.A. Sem II

## Subject -Computer Applications Paper - Computer Applications

Time All	ewed : 3 Hours	flaximum Marks : 75
Attempt any 5 questions. All carry equal marks.		
1. (a)	What are Errors? Give suitable	le example. 7
(b)	What is the general structure	of C Program? 8
2. Exp	plain the date types available in	n C. 15
3. What are operators? Name the types of operators. Explain the concept of Relational and Logical operators.		
4. (a)	What are Input /output function	ns in C? 10
(p)	What is the difference betweend getche()?	en gets(), getch() 5
5. (a)	What are Decision making sta	atements? Explain . 10
(b)	Write a program to find factoria using for loop.	al of a given הumber 5
6. What do you mean by Array? Explain. How can you differentiate one dimensional and two dimensional arrays? 15		
7. (a)	Explain the parts of functions	with example: 10
(p)	What are the advantages of fu	inctions? 5
8. Write a program to search an element from the given		
array. 15		