

Module – 5					
Q.9	a.	Write a 'C' program to implement string operations such as string length and string concatenation.	8	L2	CO3
	b.	Explain any six string manipulation function.	6	L2	CO3
	c.	What is a pointer? With an example, explain how pointers are declared and initialized.	6	L2	CO3
OR					
Q.10	a.	What is structure? Give its syntax. With an example, explain how structure members are declared and initialized.	6	L2	CO3
	b.	Write a 'C' program to implement a structure to read, write and compute average marks and the student scoring above and below average marks for class of 'N' students.	8	L3	CO5
	c.	Write a note on stack and heap.	6	L2	CO3
