



7	A. Explain about the unconditional statements in python. [5M] B. Define the recursion and write suitable python program. [5M]	CO3 CO3	L2 L2
8	A. Describe the syntax and semantics of any two loop structures provided by Python. [5M] B. Write about the features of a dictionary. [5M]	CO4 CO4	L4 L2
OR			
9	What are the basic list operations that can be performed in Python? Explain them. [10M]	CO4	L2
10	Demonstrate the use of Exception Handling in Python. [10M]	CO5	L4
OR			
11	A. Write a small code to illustrate try and except statements in Python. [5M] B. Write a program to enter a number in Python and print its octal and hexadecimal equivalent. [5M]	CO5 CO5	L2 L2