

		PART-B			
3	a	Explain while and for loops with syntax and example	7	CO2	BT2
	b	Explain strings and write a program to print string in reverse order without using built in methods	7	CO2	BT2
	c	With example explain file related methods of python .	6	CO2	BT2
		OR			
4	a	Explain break, pass and continue statements with examples.	7	CO2	BT2
	b	Write a Python program to count the number of even and odd numbers from a series of numbers.	7	CO2	BT6
	c	Write a Python program that accepts a string and calculate the number of digits and letters.	6	CO2	BT6

After the completion of the course, the students will be able to :

CO1: Examine Python syntax and semantics and be fluent in the use of Python flow control and functions.

CO2: Demonstrate proficiency in handling Strings and File Systems.

BT – Bloom's Taxonomy BT1-Remember BT2-Understand BT3-Apply BT4-Analyze BT5-Evaluate BT6-Create

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IOAC Member