

Month/ Week	Chapter	Unit	Topics
June	1	1 & 2	I Functions & Data Abstraction
	2	3 & 4	I Scoping & Algorithmic Strategies
	3	5	II Python - Variables and Operators
	4		June Monthly Test (June Portion)
July	1	6	II Control Structures
	2	7 & 8	II Python Functions & Strings and String Manipulations
	3	9	III Lists, Tuples, Sets and Dictionary
	4		First Mid Term Test (June, July Portion) - July Monthly Test (July Portion)
August	1	10	III Python- Classes and Objects
	2	11	IV Database concepts
	3	12	IV Structured Query Language
	4		August Monthly Test (August Portion)
September			Revision - Quarterly Examination (June to September Portions)
October	1	13	IV Python and CSV files (13 : 1 - 13 : 6.6)
	2	13	IV 13.7 - Writing data into different types in CSV files
	3	14	V Importing C++ program in Python (14.1 - 14.8)
	4		October Monthly Test (October Portion)
Nov.	1	14	V Importing C++ program in Python (14.9 - 14.11)
	2	15	Data Manipulation through SQL
	3	16	Data Visualisation using Pyplot; line chart, pie chart and bar chart
	4		Second Mid Term Test (Oct., Nov. portion) November Monthly Test (November. Portion)
December			Revision & Half Yearly Examination (Full Portion)
January			First Revision Test (Full Portion)
			Second Revision Test (Full Portion)