#	Day	S-I	S-II	Topic
1	Su[A]	23-Jun	14-Jul	Introduction - Programming Language - Software - Software Quality - Object Oriented Programming Model
2	M	24-Jun	15-Jul	
3	T	25-Jun	16-Jul	Problem Solving using Math - Matrix Manipulation [Array]
4	W	26-Jun	17-Jul	Linked List - Singly - Doubly - Circular
5	R	27-Jun	18-Jul	Stacks - Queues
6	F	28-Jun	19-Jul	Recursion
7	Sa	29-Jun	20-Jul	
8	Su	30-Jun	21-Jul	
9	M	1-Jul	22-Jul	Analysis of Algorithms
10	T	2-Jul	23-Jul	Sorting Algorithms
11	W	3-Jul	24-Jul	More Sorting Algorithms
12	R	4-Jul	25-Jul	Binary Tree - Binary Search Tree
13	F	5-Jul	26-Jul	Balanced Search Tree
14	Sa	6-Jul	27-Jul	
15	Su	7-Jul	28-Jul	
16	M	8-Jul	29-Jul	Graphs and Representation
17	T	9-Jul	30-Jul	Graph Navigation (BFS and DFS)
18	W	10-Jul	31-Jul	Minimum Spanning Tree
19	R	11-Jul	1-Aug	Shortest Path Algorithms
20	F[D]	12-Jul	2-Aug	