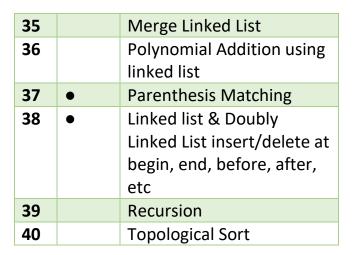
Sr.	Status	Торіс
No.		•
1	•	Linked List
2	•	Doubly Linked List
3	•	Circular Linked List
4	•	Stacks (Dynamic)
5	•	Stacks Using Arrays
6	•	Two stacks in an Array
7	•	Queues (Dynamic)
8	•	Queue using Arrays
9	•	Priority Queues
10		Circular Queues (Dynamic)
11	•	Circular Queue using Array
12	•	Infix to Postfix
13	•	Postfix Evaluation
14*		Infix to Prefix
15*		Prefix Evaluation
16*		Pre Post to all
17*		Evaluation of an
		Expression Tree
18	•	Doubly Ended Queue
19	•	BST
20	•	M-Way Trees and B and
		B+ trees
21	•	AVL
22	•	Threaded Binary Tree
23	•	Huffman Algo
24	•	DFS
25	•	BFS
26	•	Non – recursive TREE
		Traversal
27	•	Different ways of
		representing graphs
28	•	Linear Search
29	•	Binary Search
30		Index Sequential Search
31	•	Hashing Techniques
		(theory)
32	•	Collision handling
		Techniques (theory)
33		Hashing Collision program
34		Split two linked list

**Navlakhi<sup>®</sup>** 



## **Branch: COMPS**



