Date/Group	G1	G2	G3	G4	G5(ECE)
15-03-2023	Address by Principal/HoDs/Placement Officer, Assessment and Senior Students Interactions at Department Level				
16-03-2023	Structures, Pointers, Strings and Arrays, Pointers to Structures **(Dr.Mohideen Badhusha S)**	Structures, Pointers, Strings and Arrays, Pointers to Structures **(Prof.Venkatesh)**	Structures, Pointers, Strings and Arrays, Pointers to Structures **(Ms.Soundarya B C)**	Structures, Pointers, Strings and Arrays, Pointers to Structures **(Mr.Kiran Raj K M)**	
17-03-2023	Sorting Techniques, Searching Techniques **(Dr.Mohideen Badhusha S)**	Sorting Techniques, Searching Techniques **(Prof.Venkatesh)**	Sorting Techniques, Searching Techniques **(Ms.Soundarya B C)**	Sorting Techniques, Searching Techniques **(Mr.Kiran Raj K M)**	
18-03-2023	Stacks and Queues, Linked Lists **(Dr.Mohideen Badhusha S)**	Stacks and Queues, Linked Lists **(Prof.Venkatesh)**	Stacks and Queues, Linked Lists **(Ms.Soundarya B C)**	Stacks and Queues, Linked Lists **(Mr.Kiran Raj K M)**	
19-03-2023					
20-03-2023	Tress: BST(Binary Search Tree), STL(Standard Template Library), Tree DP, Trees, BFS, DFS, DSU(Disjoint Set Union) MST(minim Spanning Tree) **(Mr.Rizawan N.Shaikh)**.	Tress: BST(Binary Search Tree), STL(Standard Template Library), Tree DP, Trees, BFS, DFS, DSU(Disjoint Set Union) MST(minim Spanning Tree) **(Mrs.Deepika Kamath)**	Tress: BST(Binary Search Tree), STL(Standard Template Library), Tree DP, Trees, BFS, DFS, DSU(Disjoint Set Union) MST(minim Spanning Tree) **(Mrs.Deeksha M)**	Tress: BST(Binary Search Tree), STL(Standard Template Library), Tree DP, Trees, BFS, DFS, DSU(Disjoint Set Union) MST(minim Spanning Tree) **(Mr.Pradeep V)**	
21-03-2023	**Data Structures** **(Dr.Roshan Fernandes)**	DAGs(directed acyclic graph) and SCCs(Strongly Connected Components), Square Root Decomposition ,Asymptotic Analysis, Greedy Algorithms **(Mrs.Deepika Kamath)**	DAGs(directed acyclic graph) and SCCs(Strongly Connected Components), Square Root Decomposition ,Asymptotic Analysis, Greedy Algorithms **(Mrs.Deeksha M)**	DAGs(directed acyclic graph) and SCCs(Strongly Connected Components), Square Root Decomposition ,Asymptotic Analysis, Greedy Algorithms **(Mr.Pradeep V)**	

22-03-2023					
23-03-2023	**Data Structures (Dr.Roshan Fernandes)**	Recursion, Dynamic Programming, Backtracking **(Mrs.Deepika Kamath)**	Recursion, Dynamic Programming, Backtracking **(Mrs.Deeksha M)**	Recursion, Dynamic Programming, Backtracking **(Mr.Pradeep V)**	
24-03-2023	DAGs(directed acyclic graph) and SCCs(Strongly Connected Components), Square Root Decomposition ,Asymptotic Analysis, Greedy Algorithms **(Mr.Rizawan N.Shaikh)**				
25-03-2023	**Data Structures (Dr.Roshan Fernandes)**				
26-03-2023	**Algorithms (Dr.Prasanna Kumar H R)**	**Data Structures (Dr.Roshan Fernandes)**			
27-03-2023	**Algorithms (Dr.Prasanna Kumar H R)**				
28-03-2023	Recursion, Dynamic Programming, Backtracking **(Mr.Rizawan N.Shaikh)**	**Data Structures (Dr.Roshan Fernandes)**			
29-03-2023					
30-03-2023		**Data Structures (Dr.Roshan Fernandes)**			
31-03-2023					
01-04-2023					
01-04-2023					
02-04-2023		**Algorithms (Dr.Prasanna Kumar H R)**			
03-04-2023		**Algorithms**			

		(Dr.Prasanna Kumar H R)		
04-04-2023				
05-04-2023				
06-04-2023				
07-04-2023		**Algorithms (Dr.Prasanna Kumar H R)**		
08-04-2023		**Algorithms (Dr.Prasanna Kumar H R)**		
09-04-2023				
10-04-2023				
11-04-2023				
12-04-2023				
13-04-2023				
14-04-2023			**Algorithms (Dr.Prasanna Kumar H R)**	
15-04-2023			**Algorithms (Dr.Prasanna Kumar H R)**	
16-04-2023				
17-04-2023				
18-04-2023				
19-04-2023				
20-04-2023				
21-04-2023				
22-04-2023				