LESSON PLAN

Discipline: Computer Science & Engg.	Semester: Third (3rd)	Name of the Faculty: Er Satabdi Palit		
Subject: Data Structure Lab Using C	No. of days/week class allotted: Six (6)	Semester from Date: 15.09.22 to Date: 15.12.22 No. of Weeks: 15		
WEEK	CLASS DAY	PRACTICAL EXPERIMENTS		
	st 1	Write a program for implementation of 1D Array		
	nd 2	Time a program for implementation of 15 / tirdy		
st 1	rd 3	Review Class		
	th 4	Write a program for implementation of 2D Array		
	5th	Daview Class		
	6th	Review Class		
	st 1			
	nd 2	Write a program for implementation of Stack.		
nd 2	rd 3	(Push operation)		
	th 4			
	5th			
	6th	Review Class		
	1 st	Write a program for Implementation of Pointer		
	2 nd	its application		
3rd	3 rd	Review Class		
J. ~	4 th			
	5th	Write a program for Implementation of Structure		
	6th	Review Class		

	st 1	Write a program for Implementation of Union			
4th	2 nd				
	3 rd	Review Class			
	4 th				
	5 th	Write a program for Implementation of insertion in stack			
	6 th	Review Class			
	st 1				
	nd 2	Write a program for Implementation of deletion in Stack			
5th	rd 3	Review Class			
	th 4				
	5 th	Write a program for implementation of insertion in Queue.			
	6 th				
	1 st	Review Class			
	2 nd	Write a program for implementation of deletion in Queue			
6 th	3 rd				
	4 th	Review Class			
	5 th				
	6 th	Write a program for implementation of insertion in Linked List			
7 th	st 1				
	nd 2	Review Class			
	rd 3	Write a program for implementation of deletion in Linked List			
	th 4				
	5th	Review Class			
	6th				

	st 1			
	nd 2			
	rd 3			
8th	th 4	Write a program for implementation of Bubble sort.		
	5th			
	6th	Review Class		
	st 1			
	nd 2			
		Write a program for implementation of Quick sort.		
9th	rd 3			
	th 4			
	5th			
	6th	Review Class		
	st 1			
	nd 2	Write a program for implementation of Binary tree Traversal		
10th	rd 3			
	th 4			
	5th			
	6th	Review Class		
	st 1			
	nd 2	Maite a presume for implementation of Lincon accurate		
11th	rd 3	Write a program for implementation of Linear search		
	th 4			
	5th			
	6th	Review Class		
12th	st 1			
	nd 2			

	rd 3	Write a program for implementation of Binary search.		
	th 4			
	5th			
	6th	Review Class		
	st 1			
	nd 2			
	rd 3	Review Class		
13th	th 4			
	5th			
	6th			
	st 1			
	nd 2			
441	rd 3	Review Class		
14th	th 4	neview Class		
	5th			
	6th			
	st 1			
15th	nd 2	Review Class		
	rd 3	Review Class		
	th 4			
	5th			
	6th			