TELENGA SOCIAL WELFARE RESIDENTIAL DEGREE COLLEGE FOR WOMEN- N
DEPARTMENT OF COMPUTER SCIENCE
FLIPPED CLASSES- MSCS II YEAR   (2019-20)

Faculty : Dr. G.Sumalatha , Lecturer in Computer Science   Course: Design and Analysis of Algorithms

sno	Rno	Name	Topic	Date	Teaching Aid used	feedback by students	discussion groups
1	636194101	A.AKHILA	Time complexity	28-2-2020	chalk & Board	low voice	3
2	636194103	A.SNEHA	Recurrence Relations	28-2-2020	chalk & Board	poor communication	3
3	636194104	B.ANUSHA	Knuth morries pratt string matching algorithm	3/4/2020	chalk & Board	1. Nice presentation and the topic reached to every one	3
4	636194106	B.PRABHAVATHI	Lower bounds	29-2-2020	chalk & Board	1. Need more explanation	3
5	636194107	B.SUPRATHIKA	Graphs Introduction and representation	3/5/2020	chalk & Board	1.No Proper explanation	3
6	636194108	B.SRAVANI	Multiplication of two large numbers	28-2-2020	chalk & Board	1. Good presentation	3
7	636194109	B.ANITHA	Big oh notation	3/11/2020	chalk & Board	1.No Proper explanation	3
8	636194110	B.VAMSHITHA	Depth first search and strongly connected graphs	3/10/2020	chalk & Board	1. Requires more explanation	3
9	636194112	D.ARUNA	Decision Trees	3/10/2020	chalk & Board	1. No Explanation	3
10	636194113	G.RAJITHA	minimum spanning tree	3/11/2020	chalk & Board	1. good explanation but it was fast	3
11	636194114	G.VANAJA	0/1 knapsack Problem	3/5/2020	chalk & Board	1. good presentation with clarity	3
12	636194116	J. MOUNIKA	Binary Search	3/10/2020	chalk & Board	Needs to be improved	3
13	636194117	J.RAVALI	Strassen's Matrix Multiplication	3/12/2020	chalk & Board	1. good explanation, domain knowledge and good communication	3

14	636194118	J.SRIVIDYA	Insertion sort	3/11/2020	chalk & Board	good presentation	3
15	636194119	K.RAGINI	breadth first search	3/5/2020	chalk & Board	No eye-eye contact	3
16	636194120	K.SAIPRIYA	OBST	3/11/2020	chalk & Board	good presentation	3
17	636194121	K.SOUMYA	P, NP Definitions	28-2-2020	chalk & Board	language problem	3
18	636194122	RUCHITHA	Naïve string Matching algorithm	2/3/2020	chalk & Board	1. good presentation	3
19	636194123	M.PRANITHA	Merge sort	3/5/2020	chalk & Board	1. good explaination and good communication	3
20	636194126	M.KRISHNAVENI	Bubble sort	13-3-2020	chalk & Board	No eye-eye contact, low confidence	3
21	636194127	N.SOUMYA	Matrix chain Multiplication	3/5/2020	chalk & Board	Needs to be improved	3
22	636194128	P.VENKATALAXMI	Travelling salesperson problem	3/12/2020	chalk & Board	1. Nice explanation, no eye-eye contact	3
23	636194129	P.SRILATHA	Quick sort	3/10/2020	chalk & Board	No clear explanation and low voice	3
24	636194130	B.SANDHYA	Linear Search	3/5/2020	chalk & Board	poor communication	3
25	636194133	S.SAHITHYA	Matroid	13-3-2020	chalk & Board	low confidence	3
26	636194134	T.PREMALA	Time complexity of sorting algorithms	3/12/2020	chalk & Board	poor communication	3
27	636194135	T.RADHIKA	sum of subsets	13-3-2020	chalk & Board	1. good explanation and good communication	3
28	636194136	RAMA	Huffman coding	3/10/2020	chalk & Board	Needs to be improved	3
29	636194137	U.NAGAJYOTHI	Reducibility -NP Hard-NP complete	29-2-2020	chalk & Board	1. No proper explanation	3

HOD, Computer Science

PRINCIPAL