

			EXPERIENTIAL LEARNING									PARTICIPATIVE LEARNING																PROBLEM SOLVING															
S.N o.	FACULTY NAME	TEACHING METHODS	1	2	3	4	5	6	7	27	8	9	10	11	12	13	14	15	16	17	18	19	20	24	25	26	28	33	35	21	22	23	29	30	31	32	34	36					
1	Dr. M. Seetha	Artificial Intelligence			Y					Y												Y															Y						
2	Dr. N. Kalyani	Artificial Intelligence			Y					Y												Y															Y						
3	Dr.A.Sharada	Data Structures				Y	y				Y	Y			y	y						y			y							y				y							
		Data Structures through C++					y	y				y	y			y	y					y			y							y											
4	Mrs Jayashree S Patil	Computer Network			Y							Y				Y	Y						Y	Y	Y																		
		Computer Network Lab					Y					Y													Y											Y							
5	Dr Raghavender K V	DAA					Y																		Y																		
		DAA Lab										Y													Y																		
6	Dr.D.V.Lalitha Parameswari	Compiler Design			y																																						
		Compiler Design Lab																																									
7	P.Sunitha Devi	Data Structures				Y					Y	Y										Y										Y											
		Data Structures through C++					Y																Y																				
8	Ch. Mandakini	Programming For Problem Solving																						Y																			
		Programming For Problem Solving Lab										Y													Y																		
		Discrete Mathematics																							Y																		
9	R.Pallavi Reddy	Design and Analysis of Algorithms																						Y																			
		Design and Analysis of Algorithms Lab											Y												Y																		
10	Dr.G.Malini Devi	Distributed Systems									Y															Y									Y								
11	Bhageshwari Ratkal	Programming for problem solving										Y													Y																		
		Programming for problem solving Lab											Y												Y																		
12	Ch. Radhika	Object Oriented Programming										Y													Y																		
		Object Oriented Programming through java											Y													Y										Y							
13	M.Lalitha</																																										

[illegible]

[illegible]

Teaching Learning No.	Count
2	1
3	14
4	11
5	6
6	1
8	11
9	29
10	2
12	9
13	6
16	1
17	1
18	6
19	10
20	7
24	38
26	1
35	1
21	4
22	4
23	2
31	1
32	4
34	21

G.NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN

A.Y: 2021-22 Semester-II STUDENT CENTRIC METHODS

[illegible]

14	M.Lalitha	Web Technologies And DM Lab							Y									Y									Y	
15	V. Divya Raj	Web Technologies							Y									Y										
		Web Technologies And DM Lab							Y									Y									Y	
16	T.Rajesh	Data Mining	y								y																y	
		Web Technologies And DM Lab		Y				Y	Y									Y										
17	J Padmavathi	Data Mining																										
		Web Technologies And DM Lab		y																							y	
18	S.Sandhya	Operating System							y													y						
		Operating System Lab			y																				y			
19	N. Venkateswarulu	Discrete Mathematics		Y				Y	Y									Y										
20	R.Mamatha	Database Management System Lab		Y						Y																		
		Software Project Management			Y				Y																Y			
21	Ch.Swathi	Database Management System							Y												Y							
		Database Management System Lab					Y														Y							
22	T.Swapna	Machine Learning Lab																			Y					Y		
		Machine Learning						Y	Y									Y				Y						
23	Ch Sudharshan Reddy	Computer Organisation And Architecture				Y																	Y					
		Computer Organisation and Microprocessor Lab	Y													Y												
24	D.R Nanda Devi	FLAT					y														y							
25	D. Naga Swetha	Database Management System					y														y							

26	B Geetha Kumari	Data Mining	Y									Y											Y															
		Web Technologies And DM Lab				Y															Y																	
27	Y Sravani Devi	FLAT										y											y										y					
		Machine Learning Lab										y																								y		
28	T Divya Kumari	Web Technologies And DM Lab							Y	Y											Y															Y		
		Web Technologies									Y										Y																Y	
29	B.Vamshi	Cloud Computing			Y						Y									Y																		
30	G Nagababu	COA			Y						Y									Y	Y																	
		CO and Microprocessor Lab																		Y		Y														Y		
31	P.Keerthi Chandrika	Operating System Lab									Y										Y																	
		Human Computer Interaction	Y	Y																																		
33	K.Gnana Prasunna	Operating System									Y										Y																	
34		Operating System Lab									Y										Y															Y		
35	Anil	Human Computer Interaction	Y	Y																																		
36	K Sneha Reddy	Cryptography and Network Security												Y	Y					Y	Y	☆																
		Oop's through Java Lab	Y																																		y	
37	Mrs.B.Spandana	Software Project Management			Y						Y																								Y			
38	M.Anusha	Machine Learning Lab										Y																					Y					
		Human Computer Interaction	Y																																Y			
		TOTAL	0	8	10	2	1	4	4	3	4	20	4	1	4	1	0	1	0	2	2	7	0	23	0	1	0	2	0	5	5	4	0	2	3	3	16	0

1.Hackathons 2.Workshops 3. Seminars 4. Virtual Lab 5.Simulation 6. Role play 7.Review web literature 8. Video 9. Demonstration 10. Activity-based 12. Think-Pair-Share 13. Flipped Classroom14.Plicker 15. Guest lecture 16. Professional practice school 17.GD/ debate 18. Peer learning 20. Google Classroom21. Project- based learning 22. Real-time case studies 23.Worksheets 24. PPT 25. Kahoot 26. Mind map 27. Journal Review 28.Pogil 29. Open book test 30. Proto-type model 31. Cross words 32.Research projects 33. Language games 34. Viva 35. Posterpresentation 36. Public Speaking are used to encourageParticipative, Prob

The methods with S.Nos 1,2,3,4,5,6,7,27 caters

Teaching Learning No.	Count
2	8
3	10
4	2
5	1
6	4
7	4
27	3
8	4
9	20
10	4
11	1
12	4
13	1
15	1
17	2
18	7
19	23
24	1
26	2
28	5
35	5
23	4
30	2
31	3
32	3
34	16

M. Seetha
HOD CSE