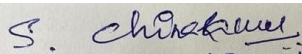


Department of Computer Science and Engineering
AY 2023-24 PG Course wise PO Attainments

Sno	Course Course	Course name	Program Outcomes			
			PO1	PO2	PO3	PO4
I Sem						
1	23CSC101	Mathematical Foundation of Computer	2.09	1.23	1.34	1.65
2	23CSC102	Advanced Algorithms	2.61	2.01	2.32	1.27
3	23CSE101	Machine Learning (E-I)	2.75	1.65	2.54	1.81
4	23CSE115	parallel and distributed systems (E-II)	2.66	2.59	2.5	1.25
5	23CSC103	Research Methodology and IPR	2.5	2.06	0.85	1.34
6	23EGA101	English for Research Paper Writing	0.9	2.88	0.8	1.32
7	23CSC103	Advanced Algo	2.57	2.57	2.5	2.5
8	23CSE106	Machine Learn	2.72	2.5	2.64	2.65
II Sem						
9	23CSC104	Advanced Databases	2.54	0.56	2.5	1.91
10	23CSC105	Soft Computing	2.67	2.09	2.31	1.96
11	23CSE117	Bigdata Analytics (E-III)	2.54	2.01	2.45	2.34
12	23CSE129	Blockchain Technology	2.64	1.92	2.45	2.45
13	23CEA101	Disaster Mitigation	0.91	1.77	1.57	1.69

14	23CSC108	Miniprojects with Seminar	2.88	2.72	2.45	2.25
15	23CSC107	Soft Computing	2.65	2.09	2.5	1.36
16	23CSE122	Bigdata Analytics Lab	2.5	2.32	2.59	1.89
III Sem						
17	20CSE121	Open Source Te	2.66	0.97	2.58	1.91
18	20MEO102	Introduction to Optimization	2.54	1.85	2.26	2.01
19	20CSC108	Dissertation Phase I	2.45	2.45	2.65	2.15
IV Sem						
20	20CSC109	Dissertation Phase II	2.56	2.56	2.75	2.09
PO target levels			2.42	2.04	2.23	1.89

Final PO Attainment				
	PO1	PO2	PO3	PO4
PO Direct Attainment	2.4	1.97	2.19	1.81
PO Indirect Attainment	2.48	2.3	2.38	2.2
Final Attained	2.42	2.04	2.23	1.89
PO Mapping Matrix	3	3	3	3
PO Indirect Mapping	2.64	1.6	2.4	1.09
PO Max	2.92	2.72	2.88	2.61
0.75				
Target (75% of Result)	2.19	2.04	2.16	1.96
	Attained	Attained	Attained	NOT
	PO1	PO2	PO3	PO4
Final Attained	2.42	2.04	2.23	1.89
Target (75% of Result)	2.19	2.04	2.16	1.96


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