

Department of Computer Science and Engineering
AY 2022-23 PG Course wise PO Attainments

Sno	Course Course	Course name	Program Outcomes			
			PO1	PO2	PO3	PO4
1	20CSC101	Mathematical Foundation of Computer Science	2.01	1.17	0.67	2.01
2	20MEFC103	Research Methodology and IPR	1.69	1.69	1.34	0.59
3	20EGA101	Audit Courses-1	0.9	2.88	0.8	2.81
4	20CSC102	Advanced Data Structures	2.35	1.96	1.57	1.03
5	20CSE101	Machine Learning	2.83	2.8	2.67	2.67
6	20CSE113	Data Science & Big Data Analytics	2.69	2.32	1	2.03
7	20CSC104	Advanced Algorithms	2.45	2.62	1.69	2.08
8	20CSC105	Soft Computing	2.67	2.67	1.89	1.96
9	20CEA101	Disaster Mitigation and Management	1.75	1.77	1.57	1.69
10	20CSE104	Data Preparation and Analysis	0.79	0.75	0.68	0.54
11	20ECA101	Value Education	0	0	1.01	1
12	20CSE116	Human and Computer Interaction	2.37	1.97	2.25	2.26
13	20MEO102	Open Elective –VI Introduction to Optimization Techniques	1.79	1.96	1.94	1.76
14	20CSE119	Elective-V Mobile Applications and Services	2.75	2.27	1.85	1.76
15	20CSC103	Laboratory 1 (Advanced Data Structures)	2.57	2.57	2.8	2.5
16	20CSE107	Laboratory 2 (Based on Elective-I) Machine Learning Lab	2.4	2.5	2.25	2.65
17	20CSC106	Laboratory 3(AA& Soft Computing)	2.75	2.5	2.35	2.5
18	20CSE110	Data Preparation and Analysis Lab	2.6	2.45	2.5	2.5
19	20CSC107	Mini Projects with seminar	2.5	2.72	2.5	2.25
20	20CSC108	Dissertation Phase-I	2.5	2.35	2.45	2.45
21	20CSC108	Dissertation Phase-II	2.52	2.4	2.5	2.5
PO target levels			2.14	2.11	1.82	1.98


 Head, CSE

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