

POSTGRADUATE STUDIES

Academic year: 2023-2024

SEMESTER: SPRING

Student course evaluation

Code	Course name	Average course evaluation score (0 to 5)	Number of students who evaluated the course	Students enrolled in the course	Participation rate
CS-523	Digital Systems CAD Laboratory	4,86	3	3	100,0%
CS-533	Introduction to Research on Computer Networks	4,75	4	5	80,0%
CS-534	Packet Switch Architecture	-	0	3	0,0%
CS-543	Software Systems and Technologies for Big Data Applications	4,85	7	9	77,8%
CS-548	Software Architectures for the Cloud	4,89	10	30	33,3%
CS-553	Interactive Computer Graphics	4,83	3	7	42,9%
CS-562	Advanced Database Topics	4,85	4	5	80,0%
CS-563	Advanced Information Retrieval Topics	4,75	6	9	66,7%
CS-565	Process Management Systems	4,92	1	11	9,1%
CS-569	Human – Computer Confluence	4,7	9	11	81,8%
CS-580	Topics in Algorithm Design	4,64	7	18	38,9%
CS-586	Distributed Computing	4,61	3	3	100,0%
CS-587	Neural Networks and Learning of Hierarchical Representation	4,24	9	28	32,1%
CS-588	Brain Network Analysis and Modeling	4,44	4	11	36,4%
CS-590.31	IoT for Smart Cities	4,42	2	9	22,2%
CS-590.45	Modern Topics in Scalable Storage Systems	4,7	9	10	90,0%
CS-673	Introduction to Deep Generative Modelling	4,88	4	15	26,7%
CS-693	Introduction to Game Theory	4,56	4	6	66,7%