

Timestamp	Email Address	Score	Name	Email	CO1: Understand the characteristics & significance of AI	CO2: Analyze several AI/ML techniques to yield and process information from open real-world data sources	CO3: Apply the concept of Machine Learning for industrial applications	CO4: Evaluate the use of the Machine Learning algorithms towards pattern mining	CO5: Design algorithmic frameworks for solving time series data patterns
12-17-2022 11:59:43	mteg220060@mail.jiit.		0 MTEG220060	mteg220060@mail.jiit.		5	5	5	5
12-17-2022 12:30:21	mteg220017@mail.jiit.		0 Sushrut Khajuria	Contactssushrutkhajuria		5	5	5	5
12-17-2022 14:35:39	mteg220057@mail.jiit.		0 Jharna Agrawal	mteg220057@mail.jiit.		5	5	5	5
12-17-2022 14:50:52	mtg220004@mail.jiit.a		0 Pratibha Singh	mtg220004@mail.jiit.a		5	5	5	5
12-17-2022 17:03:49	mteg220054@mail.jiit.		0 MUSKAN	mteg220054@mail.jiit.		5	5	5	5
12-17-2022 17:51:12	mteg220026@mail.jiit.		0 Suryadevsingh	mteg220026@mail.jiit.		5	5	5	5
12-17-2022 18:02:55	mteg220019@mail.jiit.		0 Ratanjeet Pratap Nara	mteg220019@mail.jiit.		5	5	5	5
12-18-2022 11:13:56	mteg220056@mail.jiit.		0 Shubham Kumar	mteg220056@mail.jiit.		5	5	5	5
12-19-2022 22:44:55	mteg220003@mail.jiit.		0 sarthak chauhan	MTEG220003@mail.jiit.		5	5	5	5
12-20-2022 12:23:51	mteg220034@mail.jiit.		0 Prankur	mteg220034@mail.jiit.		5	4	5	4
12-22-2022 19:10:34	mteg220008@mail.jiit.		0 Mahak Gupta	mteg220008@mail.jiit.		4	5	5	4
No. of Students Scored > = Target %						11	11	11	11
% of Students Scored > = Target %						100	100	100	100
CO Attainment Level						3	3	3	3
Total Students						14			
No. of Students filled the survey						11			