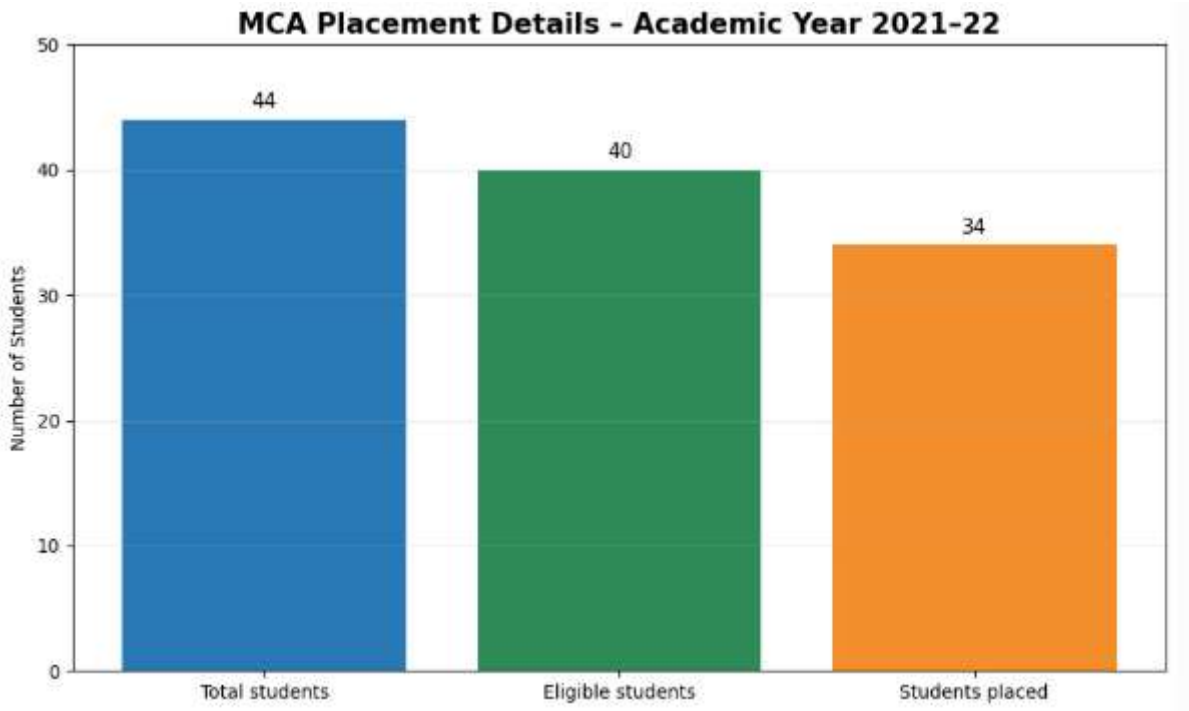
MCA Placement Performance-2021-22

Particulars	2021-22
Total number of students	44
Total number of eligible students	40
Number of students placed	34
Average Salary Package	4.0LPA



MCA- Placement Company wise Details 2021-22

Sl. No	Student Name	USN	Discipline	Year Of Passing	On/Off Campus Placement	Employer
1.	Anup B M	4JN19MCA01	MCA	2022	On	Partian Technologies
2.	Deepthi S B	4JN19MCA03	MCA	2022	On	Career labs
3.	Anusha G	4JN19MCA05	MCA	2022	On	Capgemini
4.	Anusha G	4JN19MCA05	MCA	2022	Off	Infosys
5.	Ganavi P	4JN19MCA05	MCA	2022	On	Partian Technologies
6.	Gaythri K	4JN19MCA06	MCA	2022	On	Kodnest Technologies
7.	Gaythri K	4JN19MCA06	MCA	2022	On	Kodnest Technologies
8.	Chandana K C	4JN19MCA08	MCA	2022	On	Capgemini
9.	Chandana K C	4JN19MCA08	MCA	2022	On	Hexaware technologies
10.	Mahalakshmi T.M	4JN19MCA10	MCA	2022	On	Qualitest
11.	Madhura S	4JN19MCA11	MCA	2022	On	ITOrizon
12.	H S Yashaswini	4JN19MCA12	MCA	2022	On	Career labs
13.	Jeevan H D	4JN19MCA13	MCA	2022	Off	Dyashin
14.	Jeevan H D	4JN19MCA13	MCA	2022	On	Pentagon Space
15.	Kishan S P	4JN19MCA14	MCA	2022	On	Partian
16.	Kruthika Shetty	4JN19MCA15	MCA	2022	On	Worksbot
17.	Bhoomika G M	4JN19MCA16	MCA	2022	On	CareerLabs
18.	Priyanka S C	4JN19MCA19	MCA	2022	On	Qualitest
19.	Sanjay B N	4JN19MCA21	MCA	2022	On	Career labs
20.	Shivani N	4JN19MCA22	MCA	2022	On	TCS
21.	Spoorthi M R	4JN19MCA23	MCA	2022	On	TCS
22.	Tejaswini.A	4JN19MCA25	MCA	2022	On	Worksbot Application
23.	Namratha N	4JN19MCA25	MCA	2022	On	Worksbot
24.	Tejaswini.A	4JN19MCA25	MCA	2022	On	Career labs
25.	Nasim R	4JN19MCA26	MCA	2022	On	Capgemini
26.	Pooja M M	4JN19MCA30	MCA	2022	On	Career labs
27.	Sangeetha M S	4JN19MCA33	MCA	2022	On	Career labs
28.	Sanjan S Ghatina	4JN19MCA34	MCA	2022	On	Career labs
29.	Navyashree N K	4JN19MCA38	MCA	2022	Off	FAI, Hyderabad

30.	Supriya R	4JN19MCA40	MCA	2022	On	Career labs
31.	Shwetha	4JN19MCA41	MCA	2022	On	Workbot
32.	Shwetha	4JN19MCA41	MCA	2022	On	SANA Robomation
33.	Sushma Y S	4JN19MCA41	MCA	2022	on	Career labs
34.	Swathi K S	4JN19MCA42	MCA	2022	on	Worksbot
35.	Vaibhavi U N	4JN19MCA43	MCA	2022	on	Partian Technologies