

SONA COLLEGE OF TECHNOLOGY
Department of Master of Computer Applications
Action to be Taken Report
Academic Year 2021-22 (Even Sem)

11.11.2021

Sl. No	Stakeholders	Consolidated Feedback	Action to be taken
1	Students Feedback	Most of the students were happy with the curriculum and syllabus. They suggested for improving their presentation skills of the students	To motivate students to participate more intra and inter college events
2	Alumni Feedback	The majority of the graduates said that they were really happy with the curriculum and the well-organized syllabi. They suggested for presenting papers in international conferences	To motivate students to take part in international conferences
3	Teachers Feedback	Teachers are highly satisfied with the program. They suggested students to take innovative research oriented projects	To motivate students to address society related innovative research projects as well
4	Employer Feedback	Employers are highly satisfied with the program. They suggested including publications in the conferences or journals if possible	To motivate students to publish their papers in international conferences or journals
5	Parents Feedback	Parents expressed a positive feedback with the program and syllabus. They suggested for enhancing their ward's teamwork skills	To motivate the students to work as a team for event organizing.



HOD/MCA

Professor and Head
Dept. of Master of Computer Applications
Sona College of Technology
SALEM-636 005.

SONA COLLEGE OF TECHNOLOGY
Department of Master of Computer Applications
Action to be Taken Report
Academic Year 2021-22 (Odd Sem)

07.07.2021

Sl. No	Stakeholders	Consolidated Feedback	Action to be taken
1	Students Feedback	Most students said that the curriculum and syllabi were well-structured. They suggested for including fuzzy reasoning topic in Artificial Intelligence and Machine Learning course	To include fuzzy reasoning topic in Artificial Intelligence and Machine Learning course
2	Alumni Feedback	Most of the Allumni expressed their satisfaction with the program and the well-structured syllabi. They suggested for including spring concept in Java programming course	To include the spring concept in Java Programming course
3	Teachers Feedback	Teachers are highly satisfied with the curriculum and syllabi. They suggested for providing a common pool of electives rather than grouping of electives.	To make a common pool of electives list
4	Employer Feedback	Employers are highly satisfied with the program. They suggested for introducing Ethereum2.0 framework in Blockchain course.	To include Ethereum2.0 framework in Blockchain-Professional Elective course
5	Parents Feedback	Parents have given a positive feedback with the MCA program and the syllabus. They suggested for improving their ward's communication skills.	To motivate the students to participate in Sona Speaker's Forum event once in a semester.



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