



INSTITUTE OF APPLIED MEDICINES AND RESEARCH

STUDENTS FEEDBACK AND ACTION TAKEN REPORT **2023-2024**

S.NO.	FEEDBACK	ACTION TAKEN
1.	Students suggested the need for training for facing interviews during campus selection.	Seminars and workshops were planned for soft skill training.
2.	Career oriented courses should be increased	Planning of more add on courses and workshops and its implementation
3.	More placement should be provided	Placement drives and projects were planned
4.	Research related activities should be included in curriculum	Workshops on research to be included in curriculum
5.	They suggested providing career guidance and expert talks by the industrialists	Regular career counselling sessions and industry MOUs were planned
6.	Increased technology use during classroom teaching	Smart classrooms were introduced with access to online library at all hours





INSTITUTE OF APPLIED MEDICINES AND RESEARCH

TEACHERS FEEDBACK AND ACTION TAKEN REPORT **2023-2024**

S.NO.	FEEDBACK	ACTION TAKEN
1	A case study approach may be introduced. Group assignments and Group activities may be introduced	SSR activities were planned for students
2	Waste recycling must be encouraged among the student community	Programs under swatchhta abhiyan were planned
3	Refresher courses to enrich the learning experience of the faculty may be organized.	Regular meetings to discuss and learn and innovative methods were implemented.
4	Impact Journals may be listed. Access Journals can be made free.	The faculties are asked to re-evaluate the prescribed list of books and journals in the library
5	Research quality may be enhanced by collaborative research with other institutions.	Regular FDPs were organized and Faculties were encouraged to join NPTEL courses





INSTITUTE OF APPLIED MEDICINES AND RESEARCH

PARENTS FEEDBACK AND ACTION TAKEN REPORT **2023-2024**

S.NO.	FEEDBACK	ACTION TAKEN
1	Make the teaching more practical based and interesting.	We are planning several industry visits as a part of our curriculum practice.
2	Focus more on research-based teaching, Learning strategies to expose the students to the latest developments in research	Extra research lab hours are inculcated in the curriculum
3	Practical Knowledge to be imparted will help them to face real-life situations	A language lab was developed for the benefit for the students and different soft skill development programs were included to facilitate the overall personality of students





INSTITUTE OF APPLIED MEDICINES AND RESEARCH

ALUMNI FEEDBACK AND ACTION TAKEN REPORT **2023-2024**

S.NO.	FEEDBACK	ACTION TAKEN
1	More emphasis should be on applications of the opted field of study. Focus more on the Interdisciplinary activities of many courses.	Steps are being taken to put it into action
2	Focus more on practical aspects. Projects should be given more weight age as an Evaluation component. Industrial experts must be invited to give guest lectures	Steps are being taken to put it into action
3	The training program may be encouraged to improve placement opportunities	Steps are being taken to put it into action





INSTITUTE OF APPLIED MEDICINES AND RESEARCH

EMPLOYEE FEEDBACK AND ACTION TAKEN REPORT 2023-2024

S.NO.	FEEDBACK	ACTION TAKEN
1	Students need to be more participative and work with teams more effectively	The placement cell will keep working to acquire more internship opportunities and live projects for students so as to make them a complete industry ready candidate
2	Students need to be aware of industry exposure	Planning of workshops on industrial analysis monthly basis to accomplish this
3	Recruiters suggested that the students be strong in their aptitude skills, as it is the first level of the interview process	Soft skill programs on spoken English is planned for upcoming academic year

