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**SCHOOL OF PHARMACY
CHITKARA UNIVERSITY, HIMACHAL PRADESH
ACTION TAKEN REPORT
ACADEMIC YEAR: 2021-22**

The **School of Pharmacy** escalates the proposals given by the various stakeholders including faculty members, students, and employers/industry experts to improve the curriculum for the program **B.Sc. Pharmaceutical Chemistry** and make it more relevant and need-based. The suggestions/feedback given by numerous stakeholders for the session **2021-22** have been analyzed and the action taken in this framework is stated in the below-mentioned table.

For the academic year, 2021-22 feedback was taken from different stakeholders i.e. students, faculty, and industry

S. No.	Source	Total number of respondents
1.	Students	18
2.	Industry/Employer	05
3.	Faculty	06
4.	Alumni	NIL

DAAC Committee discussed the suggestions received from stakeholders and recommended the following for further action:

S. NO	SOURCE/ GROUP	KEY SUGGESTIONS	RECOMMENDATIONS
1	STUDENT FEEDBACK	Inclusion of industry experts for some of the course content delivery. More video presentations for a better understanding of industry-oriented topics.	To make the students ready for employability in industries, some of the modules of the core curriculum like Data Integrity, Good Manufacturing Practices, Modern Analytical Techniques, etc. are to be covered along with theoretical subjects. Video lectures should be delivered to students for better visualization and understanding of topics.

2	EMPLOYER/ INDUSTRY FEEDBACK	Motivation to the students to manage projects as a team. Skill-based knowledge to be imparted to the students	Group assignments and projects may be allotted to the students. Hands-on training on advanced instruments should be given to students so as to make them aware of processes to be followed in the industry.
3	FACULTY FEEDBACK	To make students acknowledge recent trends ongoing in the pharmaceutical arena	To fill the gap existing between academics and industry, more advanced research-based topics be taught during classes so as to develop an understanding of the practices followed in the industry. Students should enroll themselves for online MOOC courses on Coursera, Udemy, etc. for the development of their theoretical as well as technical skills.

Neha
DAAC Coordinator

Dr. Neha Bhandari
Assistant Professor
School of Pharmacy
Chitkara University

Nitin Verma
Principal
School of Pharmacy
Chitkara University
Himachal Pradesh
PRINCIPAL
Dr. Nitin Verma
School of Pharmacy
Chitkara University