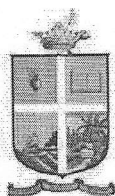




**SACRED
HEART
COLLEGE**
Autonomous



Student Feedback Form

For the design and review of the Curriculum

NAME : RESHMA K R
 CLASS NUMBER : 14PCPH8659
 SEMESTER : 4
 DEPARTMENT : CHEMISTRY
 ACADEMIC YEAR : 2015-16
 PROGRAMME : MSc PHARMACEUTICAL CHEMISTRY

Please give your valuable feedback on curriculum to improve the quality of the programme. Select your ranking on the five-point scale for each of the following parameters.
 (1- Strongly disagree, 2- Disagree, 3- Neutral, 4- Agree, 5- Strongly agree)

		1	2	3	4	5
1	The learning objectives of each course in the syllabus are well defined and clear.				✓	
2	The syllabus is appropriate for the programme and includes the recent advancements in the subject.			✓		
3	The difficulty level of the syllabus is fair.				✓	
4	The recommended textbooks/references and other learning resources are available in the library				✓	
5	The curriculum designed for the programme encourages extra learning/self learning.				✓	
6	The electives offered are relevant to the core subject and are useful for the specialisation of a subject domain.			✓		
7	The curriculum sufficiently motivates for further study and research.				✓	
8	The curriculum develops self-confidence and self-reliance to face various competitive and other professional examinations.			✓		
9	The curriculum is designed to develop ability to analyse real life issues.					✓
10	The curriculum introduces students to issues such as gender equality, environment and sustainability, ethics and other values.				✓	
11	*The laboratory experiments are designed to enhance the understanding of the concepts and promote experimental learning.					✓
12	*The academic flexibility of the curriculum promotes internships/field trips and the time and credits allotted to projects/ field trips are sufficient.			✓		

Suggestions for curriculum improvement:.....

More Internship and Industry visits must be included.

Signature of the student

Reshma
16/8/15

*Attempt parameters 11 and 12, only if it is applicable to you