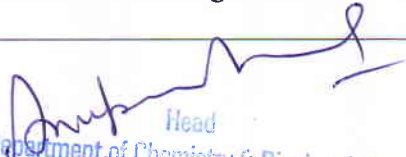
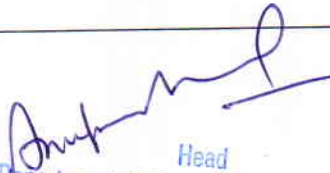


Name of the School : Sharda School of Basic Sciences & Research
Name of the Programme : Bachelor of Science in Chemistry
Programme Code: SBR0102
Student Feedback on Curriculum (Sample Forms)
Academic Year : '2022-2023'
Total Unique Number of Respondents: 20

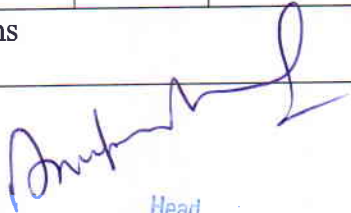
Student 1						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.	Strongly Agree				
4	The curriculum facilitates analytical thinking and problem-solving.		Agree			
5	The curriculum ensures relevant technical tools and software are integrated.			Neutral		
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.		Agree			
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.			Neutral		
8	The text and reference books prescribed are relevant, updated, and appropriate.		Agree			
9	Any other suggestions for curriculum improvement?	assignment and tests to be given less				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

Student 2						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.	Strongly Agree				
4	The curriculum facilitates analytical thinking and problem-solving.		Agree			
5	The curriculum ensures relevant technical tools and software are integrated.				Disagree	
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.			Neutral		
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.					Strongly disagree
8	The text and reference books prescribed are relevant, updated, and appropriate.		Agree			
9	Any other suggestions for curriculum improvement?	Educational trip must be organized				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

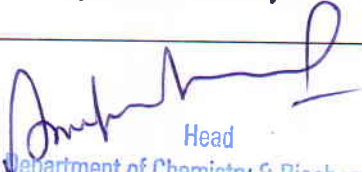
Student 3						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.		Agree			
4	The curriculum facilitates analytical thinking and problem-solving.		Agree			
5	The curriculum ensures relevant technical tools and software are integrated.		Agree			
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	No Suggestions				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

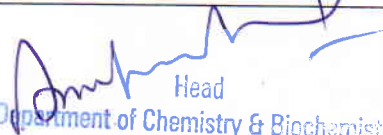
Student 4

S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.		Agree			
3	The course outcomes align with programme outcomes.		Agree			
4	The curriculum facilitates analytical thinking and problem-solving.			Neutral		
5	The curriculum ensures relevant technical tools and software are integrated.		Agree			
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.				Disagree	
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	No free time for self study. Free classes are occupied by other teachers				

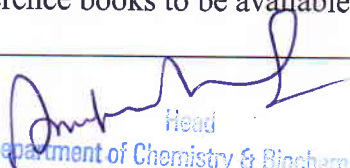
Student 5						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.	Strongly Agree				
4	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
5	The curriculum ensures relevant technical tools and software are integrated.		Agree			
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.		Agree			
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.		Agree			
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	Syllabus is heavy				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

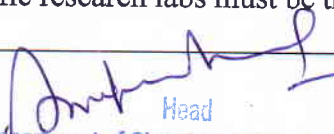
Student 6						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.	Strongly Agree				
4	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
5	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	No suggestion				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

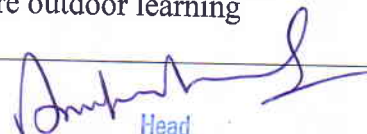
Student 7						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.	Strongly Agree				
4	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
5	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.		Agree			
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	Variety of reference books to be available				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

Student 8						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.		Agree			
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.	Strongly Agree				
4	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
5	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.		Agree			
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	Visits to scientific research labs must be there				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

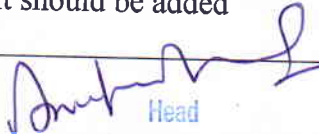
Student 9						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.		Agree			
4	The curriculum facilitates analytical thinking and problem-solving.		Agree			
5	The curriculum ensures relevant technical tools and software are integrated.		Agree			
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	More outdoor learning				


Head

Department of Chemistry & Biochemistry
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India


Student 10

S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum increases knowledge and perspective in the subject area.	Strongly Agree				
2	The curriculum includes a balance of theory and practical components.	Strongly Agree				
3	The course outcomes align with programme outcomes.		Agree			
4	The curriculum facilitates analytical thinking and problem-solving.		Agree			
5	The curriculum ensures relevant technical tools and software are integrated.		Agree			
6	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
7	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	Industry visit should be added				


Head
Department of Chemistry & Biochemistry
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India

Name of the School : Sharda School of Basic Sciences & Research
Name of the Programme : Bachelor of Science in Chemistry
Programme Code: SBR0102
Faculty Feedback on Curriculum (Sample Forms)
Academic Year : '2022-2023'
Total Unique Number of Respondents: 15

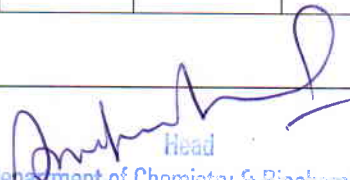
1- Faculty Dr. Mridula Guin						
S. No	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.		Agree			
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.		Agree			
8	Rate your autonomy in curriculum design and course revision.		Agree			
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.		Agree			
10	Any other suggestions for curriculum improvement?	Allocation of time for doing research projects in the time table should be given				


 HOD
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

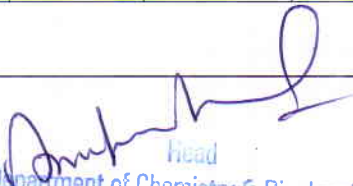
2- Faculty Dr. Noopur Shrivastava						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.		Agree			
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.		Agree			
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.		Agree			
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.		Agree			
10	Any other suggestions for curriculum improvement?	Community connect project should be added in faculty time table				

3- Faculty Dr. Sonia Khanna

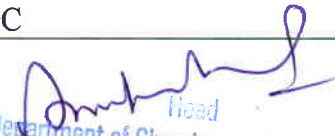
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	No suggestion				


Head
Department of Chemistry & Biochemistry
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India

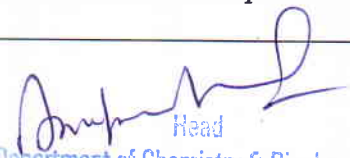
4- Faculty Dr. Ashish Chalana						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.		Agree			
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	No suggestion				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

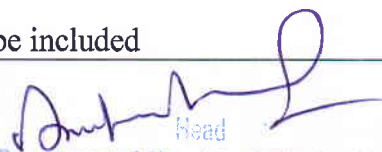
5- Faculty Dr. Shashank Sharma						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.		Agree			
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	Syllabus is as per UGC				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

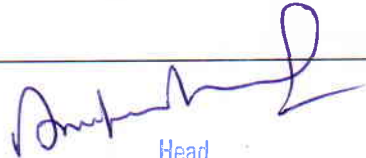
6- Faculty Dr. Preeti Jain						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.		Agree			
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	Practice counselling session to be incorporated				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

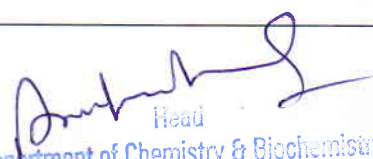
7- Faculty Mr. Paratpar Sarkar						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.		Agree			
10	Any other suggestions for curriculum improvement?	Outbound training can be included				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

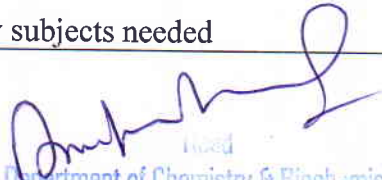
8- Faculty Dr. Richa Tomar						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.		Agree			
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.		Agree			
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	No change required				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

9- Faculty Dr. Geeta Durga						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.		Agree			
10	Any other suggestions for curriculum improvement?	Research projects related courses to be included				

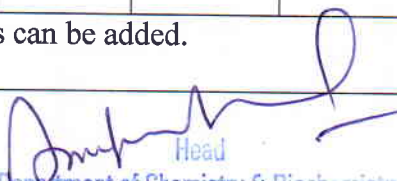

 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

10- Faculty Dr. Vinay Kumar Verma						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.		Agree			
5	The course outcomes align with programme outcomes.	Strongly Agree				
6	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
7	The school provide options to the students to select Elective courses / Value Added courses / Vocational courses / Choice Based Credit System.	Strongly Agree				
8	Rate your autonomy in curriculum design and course revision.	Strongly Agree				
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	More multidisciplinary subjects needed				

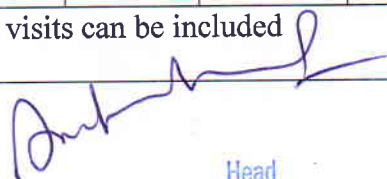

 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

Name of the School : Sharda School of Basic Sciences & Research
Name of the Programme : Bachelor of Science in Chemistry
Programme Code: SBR0102
Employer/Industry Experts Feedback on Curriculum (Sample Forms)
Academic Year : '2022-2023'
Total Unique Number of Respondents: 5

1- Employer : Ms. Monika Hudda (PAMR Industries Pvt Ltd)						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students attain industry-specific knowledge and personal competencies.			Neutral		
2	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.		Agree			
4	The curriculum enhances entrepreneurial skill / employability / lifelong learning / human values and professional ethics	Strongly Agree				
5	The curriculum facilitates analytical thinking & problem solving.		Agree			
6	The curriculum prepares to the students to find solutions to real-life problems.	Strongly Agree				
7	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
8	Any other suggestions for curriculum improvement?	More Industry visits can be added.				

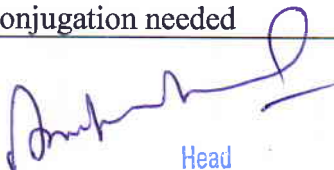

 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

2- Employer: Mr. Chirag Verma (Ceradecor India Pvt Ltd)						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students attain industry-specific knowledge and personal competencies.	Strongly Agree				
2	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.		Agree			
3	The curriculum ensures holistic development through social, emotional, and ethical learning.			Neutral		
4	The curriculum enhances entrepreneurial skill / employability / lifelong learning / human values and professional ethics	Strongly Agree				
5	The curriculum facilitates analytical thinking & problem solving.		Agree			
6	The curriculum prepares to the students to find solutions to real-life problems.		Agree			
7	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
8	Any other suggestions for curriculum improvement?	More Industry visits can be included				

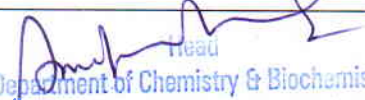


Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

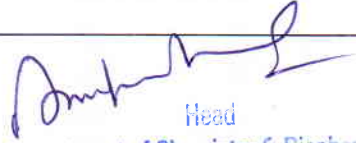
3- Employer : Mr. Vivek Pandey (Mankind Pharma)						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students attain industry-specific knowledge and personal competencies.	Strongly Agree				
2	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The curriculum enhances entrepreneurial skill / employability / lifelong learning / human values and professional ethics			Neutral		
5	The curriculum facilitates analytical thinking & problem solving.	Strongly Agree				
6	The curriculum prepares to the students to find solutions to real-life problems.		Agree			
7	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
8	Any other suggestions for curriculum improvement?	Industry academia conjugation needed				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

4- Employer : Dr. Dhananjay Pendharkar (Integral Biosciences Pvt Ltd)						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students attain industry-specific knowledge and personal competencies.		Agree			
2	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly Agree				
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The curriculum enhances entrepreneurial skill / employability / lifelong learning / human values and professional ethics		Agree			
5	The curriculum facilitates analytical thinking & problem solving.	Strongly Agree				
6	The curriculum prepares to the students to find solutions to real-life problems.	Strongly Agree				
7	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.		Agree			
8	Any other suggestions for curriculum improvement?	One or two week hands on training should be in the curriculum.				

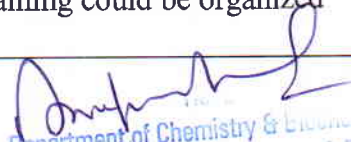

 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

5- Employer : Dr. Prashant Deb (Jubilant Lifesciences)						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students attain industry-specific knowledge and personal competencies.	Strongly Agree				
2	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.		Agree			
3	The curriculum ensures holistic development through social, emotional, and ethical learning.		Agree			
4	The curriculum enhances entrepreneurial skill / employability / lifelong learning / human values and professional ethics		Agree			
5	The curriculum facilitates analytical thinking & problem solving.	Strongly Agree				
6	The curriculum prepares to the students to find solutions to real-life problems.	Strongly Agree				
7	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
8	Any other suggestions for curriculum improvement?	Industry visits related to the program needed				

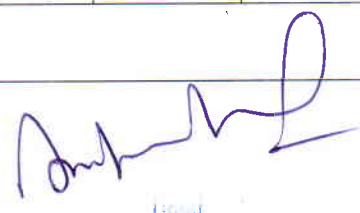

 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

Name of the School : Sharda School of Basic Sciences & Research
Name of the Programme : Bachelor of Science in Chemistry
Programme Code: SBR0102
Alumni Feedback on Curriculum (Sample Forms)
Academic Year : '2022-2023'
Total Unique Number of Respondents: 5

1- Alumni : Jyotishna						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education curriculum helped to improve domain knowledge and soft skills.	Strongly Agree				
2	The curriculum facilitated analytical thinking and problem-solving.		Agree			
3	The curriculum ensured holistic development through social, emotional, and ethical learning.			Neutral		
4	The hands-on training and laboratory practical work taught in synchronisation with industry helped promote lifelong learning.	Strongly Agree				
5	The curriculum has prospects for higher education, employability, and experiential learning.		Agree			
6	The curriculum promoted teamwork and encouraged the development of essential leadership skills.	Strongly Agree				
7	The programme offered industrial visits, project work, internships, field visits, and community-connect training.		Agree			
8	The curriculum ensured relevant technical tools and software were integrated.		Agree			
9	Any other suggestions for curriculum improvement?	Outbound training could be organized				



 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

2- Alumni : Soumya Mishra						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education curriculum helped to improve domain knowledge and soft skills.	Strongly Agree				
2	The curriculum facilitated analytical thinking and problem-solving.		Agree			
3	The curriculum ensured holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The hands-on training and laboratory practical work taught in synchronisation with industry helped promote lifelong learning.	Strongly Agree				
5	The curriculum has prospects for higher education, employability, and experiential learning.		Agree			
6	The curriculum promoted teamwork and encouraged the development of essential leadership skills.		Agree			
7	The programme offered industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
8	The curriculum ensured relevant technical tools and software were integrated.		Agree			
9	Any other suggestions for curriculum improvement?	No suggestions				




Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

3- Alumni : Anjika						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education curriculum helped to improve domain knowledge and soft skills.	Strongly Agree				
2	The curriculum facilitated analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensured holistic development through social, emotional, and ethical learning.		Agree			
4	The hands-on training and laboratory practical work taught in synchronisation with industry helped promote lifelong learning.			Neutral		
5	The curriculum has prospects for higher education, employability, and experiential learning.		Agree			
6	The curriculum promoted teamwork and encouraged the development of essential leadership skills.	Strongly Agree				
7	The programme offered industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
8	The curriculum ensured relevant technical tools and software were integrated.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	Satisfactory				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

4- Alumni : Harsh Ranjan						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education curriculum helped to improve domain knowledge and soft skills.		Agree			
2	The curriculum facilitated analytical thinking and problem-solving.		Agree			
3	The curriculum ensured holistic development through social, emotional, and ethical learning.		Agree			
4	The hands-on training and laboratory practical work taught in synchronisation with industry helped promote lifelong learning.		Agree			
5	The curriculum has prospects for higher education, employability, and experiential learning.			Neutral		
6	The curriculum promoted teamwork and encouraged the development of essential leadership skills.	Strongly Agree				
7	The programme offered industrial visits, project work, internships, field visits, and community-connect training.		Agree			
8	The curriculum ensured relevant technical tools and software were integrated.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	Educational Trip should be organised				



Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India


5- Alumni : Ravi Yadav						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education curriculum helped to improve domain knowledge and soft skills.		Agree			
2	The curriculum facilitated analytical thinking and problem-solving.	Strongly Agree				
3	The curriculum ensured holistic development through social, emotional, and ethical learning.			Neutral		
4	The hands-on training and laboratory practical work taught in synchronisation with industry helped promote lifelong learning.	Strongly Agree				
5	The curriculum has prospects for higher education, employability, and experiential learning.		Agree			
6	The curriculum promoted teamwork and encouraged the development of essential leadership skills.		Agree			
7	The programme offered industrial visits, project work, internships, field visits, and community-connect training.	Strongly Agree				
8	The curriculum ensured relevant technical tools and software were integrated.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	Very Satisfied				



Department of Chemistry & Environmental Science
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

Name of the School : Sharda School of Basic Sciences & Research
Name of the Programme : Bachelor of Science in Chemistry
Programme Code: SBR0102
Academic Peer Feedback on Curriculum (Sample Forms)
Academic Year : '2022-2023'
Total Unique Number of Respondents: 2

1- Academic Peer: Prof. Manoj Garg(Professor & Assistant Director, Amity Institute of Molecular Medicine & Stem Cell Research (AIMMSCR), Noida						
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.		Agree			
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.		Agree			
5	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
6	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
7	Any other suggestions for curriculum improvement?	Academic industry collaboration must be included.				


 Department of Chemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

**2- Academic Peer: Prof. Rafiuddin, Professor, Department of Chemistry,
Aligarh Muslim University, Aligarh**

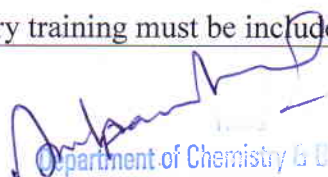
S. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education driven curriculum provides in-depth subject knowledge and competencies that are required by the industry & practical needs.	Strongly Agree				
2	The curriculum facilitates analytical thinking and problem-solving.		Agree			
3	The curriculum ensures holistic development through social, emotional, and ethical learning.	Strongly Agree				
4	The programme offers industrial visits, project work, internships, field visits, and community-connect training.		Agree			
5	The curriculum ensures relevant technical tools and software are integrated.	Strongly Agree				
6	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
7	Any other suggestions for curriculum improvement?	More project based courses can be included				




Head
Department of Chemistry & Biochemistry
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India

Name of the School : Sharda School of Basic Sciences & Research
Name of the Programme : Bachelor of Science Chemistry
Programme Code: SBR0102
Parents Feedback on Curriculum (Sample Forms)
Academic Year : '2022-2023'
Total Unique Number of Respondents: 5


1- Parent Name: Kamlesh Devi Student's Name: Priya Yadav						
S.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.			Neutral		
2	The curriculum facilitates students' analytical thinking and problem solving.	Strongly Agree				
3	The curriculum prepares the students to find solutions to real-life problems.	Strongly Agree				
4	The curriculum helps the students attain industry-specific knowledge and personal competencies.			Neutral		
5	The curriculum enhances students' entrepreneurial skill / employability / lifelong learning / human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.		Agree			
7	The curriculum ensures students' holistic development through social, emotional, and ethical learning.		Agree			
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestions for curriculum improvement?	Industry training must be included				


 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

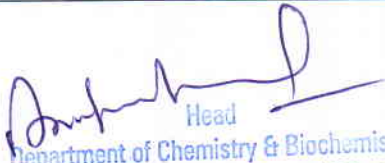
2- Parent Name: Sanjay Kumar Student's Name: Gunjan Panchal						
S.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.			Neutral		
2	The curriculum facilitates students analytical thinking and problem solving.	Strongly Agree				
3	The curriculum prepares the students to find solutions to real-life problems.	Strongly Agree				
4	The curriculum helps the students attain industry-specific knowledge and personal competencies.				Disagree	
5	The curriculum enhances students' entrepreneurial skill / employability / lifelong learning / human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.		Agree			
7	The curriculum ensures students' holistic development through social, emotional, and ethical learning.		Agree			
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestions for curriculum improvement?	More courses on employability				


 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

3- Parent Name: Rajeev Singh Student's Name: Prachi Singh						
S.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.		Agree			
2	The curriculum facilitates students' analytical thinking and problem solving.	Strongly Agree				
3	The curriculum prepares the students to find solutions to real-life problems.		Agree			
4	The curriculum helps the students attain industry-specific knowledge and personal competencies.			Neutral		
5	The curriculum enhances students' entrepreneurial skill / employability / lifelong learning / human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.		Agree			
7	The curriculum ensures students' holistic development through social, emotional, and ethical learning.		Agree			
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestions for curriculum improvement?	Visit to a certified counsellor must be included				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

4- Parent Name: Harsh Pati Gairola Student's Name: Yashvi Gairola						
S.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.		Agree			
2	The curriculum facilitates students' analytical thinking and problem solving.	Strongly Agree				
3	The curriculum prepares the students to find solutions to real-life problems.		Agree			
4	The curriculum helps the students attain industry-specific knowledge and personal competencies.			Neutral		
5	The curriculum enhances students' entrepreneurial skill / employability / lifelong learning / human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.		Agree			
7	The curriculum ensures students' holistic development through social, emotional, and ethical learning.		Agree			
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestions for curriculum improvement?	Special need schools visit could be included				


 Head
 Department of Chemistry & Biochemistry
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

5- Parent Name: Manoj Kumar

Student's Name: Kanika

S.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.		Agree			
2	The curriculum facilitates students' analytical thinking and problem solving.	Strongly Agree				
3	The curriculum prepares the students to find solutions to real-life problems.		Agree			
4	The curriculum helps the students attain industry-specific knowledge and personal competencies.	Strongly Agree				
5	The curriculum enhances students' entrepreneurial skill / employability / lifelong learning / human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students' ability to collaborate and engage in multidisciplinary tasks.		Agree			
7	The curriculum ensures students' holistic development through social, emotional, and ethical learning.		Agree			
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestions for curriculum improvement?	Satisfied				


Department of Chemistry & Biochemistry
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India