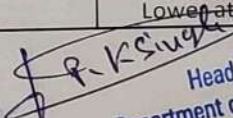


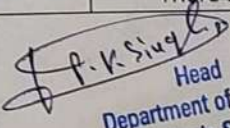
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 1						
Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly 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..		Agree			
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
7	The curriculum ensures students holistic development through social, emotional, and ethical learning			Neutral		
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestion for curriculum improvement	Lower attendance criteria should be there				


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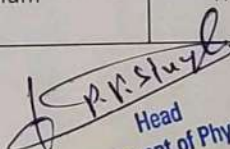
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 2						
Sr.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.			Neutral		
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..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.			Neutral		
7	The curriculum ensures students holistic development through social, emotional, and ethical learning			Neutral		
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestion for curriculum improvement	There should be more educational trip				


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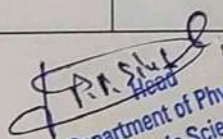
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 3						
Sr.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.		Agree			
3	The curriculum prepares the students to find solutions to real life problems.	√				
4	The curriculum helps the students attain industry-specific knowledge and personal competencies..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.		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 suggestion for curriculum improvement	There should be more opportunities for placement in basic sciences.				


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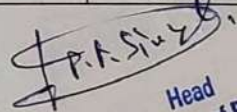
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 4						
Sr.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.	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.		Agree			
8	The text and reference books prescribed are relevant, updated, and appropriate.	Strongly Agree				
9	Any other suggestions for curriculum improvement?	No Suggestion				


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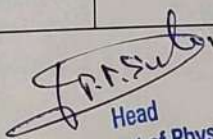
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 5						
Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly 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..		Agree			
5	The curriculum enhances students entrepreneurial skill/employability/life long 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	Strongly Agree				
8	The curriculum fully meets our expectations.	Strongly Agree				
9	Any other suggestion for curriculum improvement	More Educational trip should be included				


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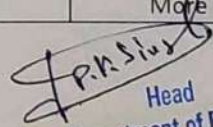
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 6						
Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly 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.	Strongly Agree				
4	The curriculum helps the students attain industry-specific knowledge and personal competencies..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.		Agree			
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
7	The curriculum ensures students holistic development through social, emotional, and ethical learning		Agree			
8	The curriculum fully meets our expectations.	Strongly Agree				
9	Any other suggestion for curriculum improvement	No Suggestion				


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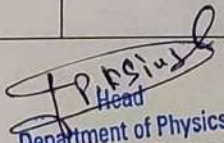
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science In Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 7						
Sr.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.		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..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.		Agree			
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
7	The curriculum ensures students holistic development through social, emotional, and ethical learning	Strongly Agree				
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestion for curriculum improvement	More Educational trip should be incli				


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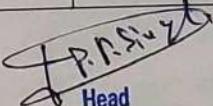
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 8						
Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly 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.	Strongly Agree				
4	The curriculum helps the students attain industry-specific knowledge and personal competencies..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.		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	Strongly Agree				
8	The curriculum fully meets our expectations.	Strongly Agree				
9	Any other suggestion for curriculum improvement	Educational trip				


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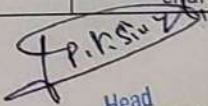
Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 9						
Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly Agree				
2	The curriculum facilitates students analytical thinking and problem-solving.		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/life long learning/human values and professional ethics.			Neutral		
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	Strongly Agree				
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestion for curriculum improvement	More industrial visit				


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Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Student Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 10

Student 10						
Sr.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.		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..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.		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	Strongly Agree				
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestion for curriculum improvement	Characterization units are very less				


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Name of the School : SUBSR - Sharda School of Basic Sciences & Research

Name of the Programme: Master of Science in Physics

Programme Code: SBR0201

Faculty Feedback on Curriculum (Sample Forms)

Academic Year: 2022-2023

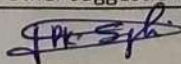
Total Unique Number of Respondent: 10

1- Teacher : Prof. P. K. Singh

Sr.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.	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.	Strongly 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.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	Practice counselling session to be incorporated				

2- Teacher : Dr. Sangeeta Rawal

Sr.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.		Agree			
9	The curriculum enhances entrepreneurial skills, employability, lifelong learning, human values, and professional ethics.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	Outbound training can be included				

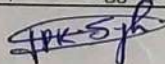

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3- Teacher : - Dr. Sunil Chauhan

Sr.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.		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.	Strongly 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.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	No Suggestion				

4- Teacher : -Dr. Monika Srivastava

Sr.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.		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.	Strongly Agree				
5	The course outcomes align with programme outcomes.		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 the current need				

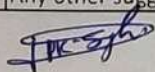

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5- Teacher : -Dr. Sandhaya Gupta

Sr.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.		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.	Strongly Agree				
5	The course outcomes align with programme outcomes.		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				

6- Teacher : -Dr. Venus Dillu

Sr.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.	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.	Strongly 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.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	No Suggestion				



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7- Teacher : -Dr. Preeti Rani

Sr.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.		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 good and practical base				

8- Teacher : -Dr. S Shankara Narayanan

Sr.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.		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.	Strongly 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.	Strongly Agree				
10	Any other suggestions for curriculum improvement?	Can include training session				

[Signature]

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9- Teacher : -Dr. Munendra Singh

Sr.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.		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.	Strongly Agree				
5	The course outcomes align with programme outcomes.		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 guidelines				

10- Teacher : -Dr. Mohit Sahni

Sr.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.		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.	Strongly Agree				
5	The course outcomes align with programme outcomes.		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?	Research projects related courses to be included				

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Sharda University, Greater Noida, India

Name of the School: Sharda School of Basic Sciences & Research

Name of the Programme: Master of Science in Physics

Programme Code: SBR0201

Employer/Industry Experts Feedback on Curriculum (Sample Forms)

Academic Year : '2022-2023

Total Unique Number of Respondents: 5

Participant

1- Employer : Vinay Deep Punetha

Sr.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		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.		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 added.				

2. Employer: Abhishek

Sr.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		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.		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?	Minimum two week hands on training should be added in the				

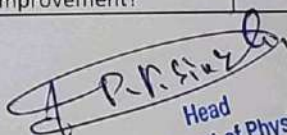
Head
Department of Physics
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India

3- Employer: Abhinav

Sr.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		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?	hands on training should be added in the curriculum				

4. Employer: Preetika

Sr.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		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		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.		Agree			
8	Any other suggestions for curriculum improvement?	More Industry visits can be included.				


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

5. Employer: Amit Kumar

Sr.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		Agree			
5	The curriculum facilitates analytical thinking & problem solving.		Agree			
6	The curriculum prepares 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 added.				

[Signature]
Head
Department of Physics
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India

School : SUBSR - Sharda School of Basic Sciences & Research
Department: Physics
Programme Name: Master of Science in Physics
Programme Code : SBR0201
Alumni Feedback on Curriculum (Sample Forms)
Academic Year : '2022-2023'
Total Unique Number of Respondents : 4

Participant

1- Alumni: Kirti Singh

System ID: 2020435974

Sr.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.			Neutral		
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.		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.	Strongly Agree				
9	Any other Suggestion for curriculum improvement?	Variety of reference books to be available				

K. Singh
 Head
 Department of Physics
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

2- Alumni : Umesh Kumar

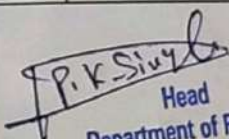
System ID: 2020441766

Sr.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.		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.		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 Suggestion for curriculum improvement?	more industry conferences and seminars should be organized				

3- Alumni : Abhishek Sharma

System ID: 2020002080

Sr.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.		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.	Strongly 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.		Agree			
8	The curriculum ensured relevant technical tools and software were integrated.		Agree			
9	Any other Suggestion for curriculum improvement?	Visits of Special Schools				


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

4- Alumni : Tejas Sharma

System ID: 2020471617

Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The outcome-based education curriculum helped to improve domain knowledge and soft skills.			Neutral		
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.	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 Suggestion for curriculum improvement?	More outdoor activities				

J.P. Singh
Head
Department of Physics
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India

Name of the School : SUBSR - Sharda School of Basic Sciences & Research
Name of the Programme: Master of Science in Physics
Programme Code: SBR0201
Parent Feedback on Curriculum (Sample Forms)
Academic Year: 2022-2023
Total Unique Number of Respondent: 8

Parent Name: Devender Singh

Student Name: Kirti Singh

Student ID: 2020435974

Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly 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.	Strongly Agree				
4	The curriculum helps the students attain industry-specific knowledge and personal competencies..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.		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			Neutral		
8	The curriculum fully meets our expectations.	Strongly Agree				
9	Any other suggestion for curriculum improvement	Industry training must be included				

P.K. Singh
Head
Department of Physics
Sharda School of Basic Sciences & Research
Sharda University, Greater Noida, India

Name of the School : SUBSR - Sharda School of Basic Sciences & Research

Name of the Programme: Master of Science in Physics

Programme Code: SBR0201

Parent Feedback on Curriculum (Sample Forms)

Academic Year: 2022-2023

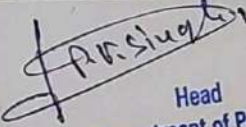
Total Unique Number of Respondent: 8

Parent : Shyama Devi

Student Name: Umesh Kumar

Student ID: 2020441766

Sr.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.		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..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.		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.	Strongly Agree				
9	Any other suggestion for curriculum improvement	More courses on employability				


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

Name of the School : SUBSR - Sharda School of Basic Sciences & Research

Name of the Programme: Master of Science in Physics

Programme Code: SBR0201

Parent Feedback on Curriculum (Sample Forms)

Academic Year: 2022-2023

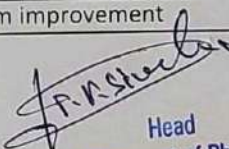
Total Unique Number of Respondent: 8

Parent : Dinesh Kumar Sharma

Student Name: Abhishek Sharma

System ID: 2020002080

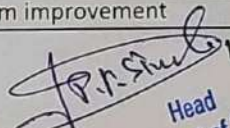
Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly Agree				
2	The curriculum facilitates students analytical thinking and problem-solving.		Agree			
3	The curriculum prepares 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/life long learning/human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
7	The curriculum ensures students holistic development through social, emotional, and ethical learning		Agree			
8	The curriculum fully meets our expectations.	Strongly Agree				
9	Any other suggestion for curriculum improvement	Industry training is must be there in curriculum				


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

Name of the School : SUBSR - Sharda School of Basic Sciences & Research
 Name of the Programme: Master of Science in Physics
 Programme Code: SBR0201
 Parent Feedback on Curriculum (Sample Forms)
 Academic Year: 2022-2023
 Total Unique Number of Respondent: 8

Parent : Lal Chand Sharma
 Student Name: Tejas Sharma
 System ID: 2020471617

Sr.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/life long 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.	Strongly Agree				
9	Any other suggestion for curriculum improvement	Research based courses can be added.				


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

Name of the School : SUBSR - Sharda School of Basic Sciences & Research
 Name of the Programme: Master of Science in Physics
 Programme Code: SBR0201
 Parent Feedback on Curriculum (Sample Forms)
 Academic Year: 2022-2023
 Total Unique Number of Respondent: 8

Parent Name: Mahesh Chand

Student Name: Anjali

System ID: 2021351627

Sr.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.		✓			
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..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
7	The curriculum ensures students holistic development through social, emotional, and ethical learning	Strongly Agree				
8	The curriculum fully meets our expectations.			Neutral		
9	Any other suggestion for curriculum improvement	More project based courses can be included				

[Signature]
 Head
 Department of Physics
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

Name of the School : SUBSR - Sharda School of Basic Sciences & Research
 Name of the Programme: Master of Science in Physics
 Programme Code: SBR0201
 Parent Feedback on Curriculum (Sample Forms)
 Academic Year: 2022-2023
 Total Unique Number of Respondent: 8

Parent Name: Sanjay Gupta

Student Name: Aarti Gupta

System ID: 2021516929

Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum helps the students imbibe essential leadership qualities and encourages teamwork.	Strongly 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.			Neutral		
4	The curriculum helps the students attain industry-specific knowledge and personal competencies..	Strongly Agree				
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.			Neutral		
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
7	The curriculum ensures students holistic development through social, emotional, and ethical learning	Strongly Agree				
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestion for curriculum improvement	More skill based courses can be included				

[Signature]
 Head
 Department of Physics
 Sharda School of Basic Sciences & Research
 Sharda University, Greater Noida, India

Name of the School : SUBSR - Sharda School of Basic Sciences & Research

Name of the Programme: Master of Science in Physics

Programme Code: SBR0201

Parent Feedback on Curriculum (Sample Forms)

Academic Year: 2022-2023

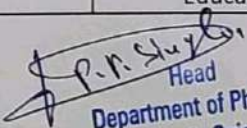
Total Unique Number of Respondent: 8

Parent Name: Krishna Kumar Singh

Student Name: Ritika Singh

Student ID: 2021373878

Sr.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..		Agree			
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
7	The curriculum ensures students holistic development through social, emotional, and ethical learning	Strongly Agree				
8	The curriculum fully meets our expectations.		Agree			
9	Any other suggestion for curriculum improvement	Educational Trip should be organised				


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

Name of the School : SUBSR - Sharda School of Basic Sciences & Research

Name of the Programme: Master of Science in Physics

Programme Code: SBR0201

Parent Feedback on Curriculum (Sample Forms)

Academic Year: 2022-2023

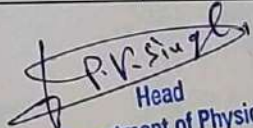
Total Unique Number of Respondent: 8

Parent Name: Alok Kumar

Student Name: Rohit Kumar Ranjan

Student ID: 2021003437

Sr.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.			Neutral		
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..		Agree			
5	The curriculum enhances students entrepreneurial skill/employability/life long learning/human values and professional ethics.	Strongly Agree				
6	The curriculum facilitates students ability to collaborate and engage in multidisciplinary tasks.	Strongly Agree				
7	The curriculum ensures students holistic development through social, emotional, and ethical learning	Strongly Agree				
8	The curriculum fully meets our expectations.	Strongly Agree				
9	Any other suggestion for curriculum	No suggestions				


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