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**Curriculum Feedback Collection,  
Analysis and Action Taken Report**

**For  
Odd Semesters (Sem I and Sem III)  
Academic Year  
2024-2025**

**Program  
MSc Biochemistry**



# SYMBIOSIS SCHOOL OF BIOLOGICAL SCIENCES

Symbiosis International (Deemed University)

(Established under section 3 of the UGC Act, 1956)

Re-accredited by NAAC with 'A++' Grade | Awarded Category - I by UGC

Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D. (Awarded Padma Bhushan and Padma Shri by President of India)

## Action Taken Report for Academic Year 2024-25

Sr. No.	Particulars/Action Point	Action Taken
1	Inclusion of topics in existing course 1) Determination of protein structure-identification of C and N terminal of proteins 2) Examination of monomers structure by performing acid hydrolysis of different polysaccharides 3) Understanding the effect of varied lipid composition and detergents on lipid monolayer.	Less than 10% change will be implemented without modification in the syllabus
2	Inclusion of New course Tissue Engineering	The course has been incorporated in the Programme structure of M.Sc. Biotechnology 2025-27 batch



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### Detailed Feedback Analysis and Review for Academic Year 2024-2025

Sr. No.	Stakeholder	Number of Respondents
1	Students	108
2	Teachers	05
3	Employers/Industry Experts	0
4	Alumni	0

Dr. Satyajeeet Khare  
Faculty in Charge/ Coordinator

Dr. Anuradha Vaidya  
Director, SSBS



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<b>Name of the Institute: Symbiosis School of Biological Sciences (SSBS)</b>					
<b>Name of the Program: Master of Science (Biochemistry)</b>					
<b>Students Feedback for design and review of the syllabus</b>					
<b>Academic Year :2024-2025</b>					
<b>Feedback is collected twice a year towards the end of odd and even semesters. At the end of odd semesters the feedback is compiled and presented to the subsequent Institutional Quality Improvement Cell (QIC) meeting followed by the Program Review Committee (PRC) meeting</b>					
<b>No. of Respondents:14</b>					
Questionnaire with parameter-wise number of responses: (Please fill analysis of scale/ choice-based questions only. Please do not mention text-based/descriptive question responses here)					
Academic Year: 2024-25	Institute: Symbiosis School of Biological Sciences	Turn: All			
Faculty: All	Subject: All	Total Number of Respondents:108			
Name of Report: Analysis & Action taken on Student Feedback		Class / Semester: M.Sc. BC- (2023-2025)-SEM III (2024-2026)-SEM I			
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
I was informed about our expected competencies, course outcomes (CO) and programme outcomes (PO)*	29	65	14	0	0
The curriculum is relevant to and provides for flexibility to meet my learning needs	30	65	13	0	0
Adequate co-curricular learning opportunities are provided to me to support the curricular learning.	30	52	24	2	0
The course is relevant to the industry requirements.	34	51	20	3	0
The number of hours allocated to the course are adequate.	28	64	11	4	1
The faculty used different pedagogies such as Case studies, Roleplay, Industry visit, Presentation, etc.	30	46	24	8	0
My performance in the internal evaluation was discussed with me.	34	60	10	4	0



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Question	Parameters	
	Yes	No
Placement of the course is in the appropriate semester. If No, Please specify the correct semester	93	15
Any suggestions for the faculty to improve	13	95
The topics were overlapping with the courses taught earlier/during the semester. If Yes, name such topics with course details	10	98
Would you recommend any new course/ topic to be added in the program structure?	18	90

### Student Feedback %

Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Clarity	26.85	60.18	12.96	0	0
Relevance	27.77	60.18	12.03	0	0
Learning	27.77	48.14	22.22	1.85	0
Applicability/relevance to real life situations	31.48	47.22	18.51	2.77	0
Coverage	25.92	59.25	10.18	3.70	0.92
Use of Pedagogies	27.77	42.59	22.22	7.40	0
Performance Evaluation	31.48	55.55	9.25	3.70	0





# SYMBIOSIS SCHOOL OF BIOLOGICAL SCIENCES

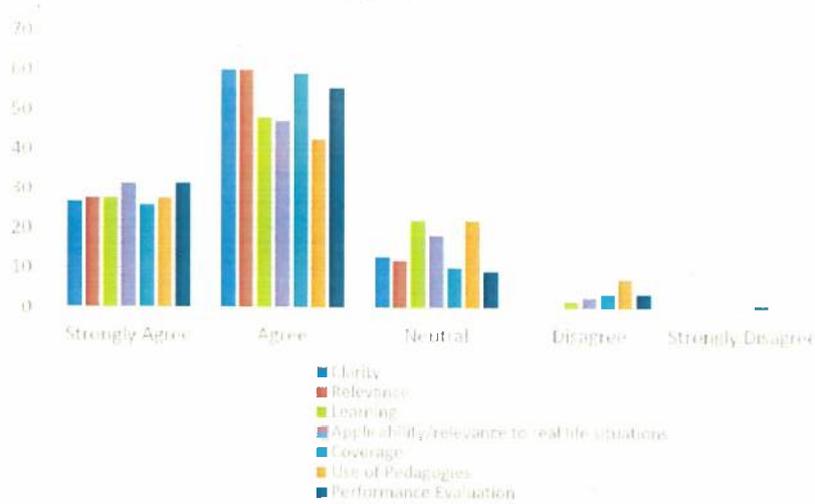
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### Student Feedback M.Sc. BC ODD Semesters AY 2024-25



Dr. Satyajeeet Khare  
Faculty In-charge/ Coordinator, SSBS

Dr. Anuradha Vaidya  
Director, SSBS





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<b>Name of the Institute: Symbiosis School of Biological Sciences (SSBS)</b>						
<b>Name of the Program: Master of Science (Biochemistry)</b>						
<b>Teachers Feedback for design and review of syllabus</b>						
<b>Academic Year-2024-25</b>						
Feedback is collected twice a year towards the end of odd and even semesters. At the end of odd semesters the feedback is compiled and presented to the subsequent Institutional Quality Improvement Cell (QIC) meeting followed by the Program Review Committee (PRC) meeting.						
<b>No. of Respondents:</b>						
<b>Academic Year: 2024-25</b>		<b>Institute: Symbiosis School of Biological Sciences</b>		<b>Programme: Master of Science (Biochemistry)-040347</b>		
<b>Total Number of Respondents:5</b>						
<b>Feedback Type: Curriculum Feedback-Faculty</b>		<b>Name of Report: Analysis &amp; Action taken on other types of Feedback</b>				
Sr. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	I am given enough freedom to contribute my ideas on curriculum design and development	5	0	0	0	0
2	The faculty members/teachers are supported with adequate learning resources.	3	2	0	0	0
3	The faculty members/teachers are encouraged to establish linkages with Industry.	4	0	1	0	0
4	The syllabus is relevant and adequate in terms of scope, depth and choice to help develop the required competencies amongst students.	3	2	0	0	0

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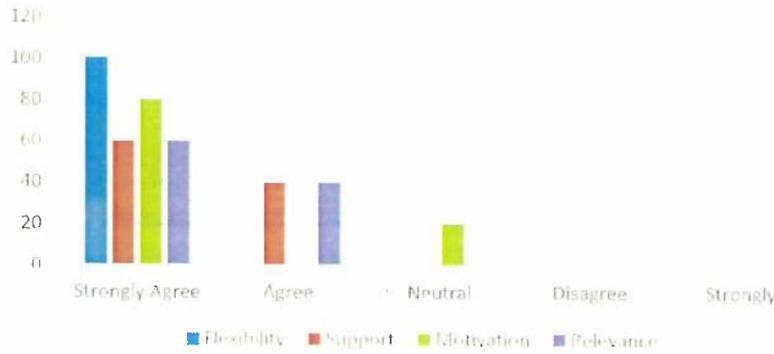
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Sr. No.	Question	Parameters	
		Yes	No
1	Would you recommend any new course/topic to be added in the Program structure?	1	4

### Teachers Feedback %

Sr. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Flexibility	100	0	0	0	0
2	Support	60	40	0	0	0
3	Motivation	80	0	20	0	0
4	Relevance	60	40	0	0	0

### Teachers' Feedback M.Sc. BC ODD Semesters AY 2024-25



Dr. Salyajeet Khare  
Faculty In-charge/ Coordinator, SSBS



Dr. Anuradha Vaidya  
Director, SSBS



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<b>Name of the Institute: Symbiosis School of Biological Sciences (SSBS)</b>						
<b>Name of the Program: Master of Science (Biotechnology)</b>						
<b>Alumni Feedback for design and review of syllabus</b>						
<b>Academic Year-2024-25</b>						
Feedback is collected twice a year towards the end of odd and even semesters. At the end of odd semesters the feedback is compiled and presented to the subsequent Institutional Quality Improvement Cell (QIC) meeting followed by the Program Review Committee (PRC) meeting.						
<b>No. of Respondents:</b>						
<b>Academic Year:</b> 2024-25		<b>Institute:</b> Symbiosis School of Biological Sciences		<b>Programme:</b> Master of Science (Biochemistry)-040347		
<b>Total Number of Respondents:</b> 0						
<b>Feedback Type:</b> Curriculum Feedback-Alumni		<b>Name of Report:</b> Analysis & Action taken on other types of Feedback				
Sr. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The institute curriculum has prepared me adequately for the job roles, I have handled and been handling	0	0	0	0	0
2	The curriculum of the program is well designed and promotes learning experience of Students.	0	0	0	0	0
3	The courses offered in the Institute have relevance to societal needs and employment potential.	0	0	0	0	0
4	The institute encourages contribution from Alumni in curriculum and student development.	0	0	0	0	0
Sr. No.	Question	Parameters				
		Yes	No			
1	Would you recommend any new course/topic to be added in the Program structure?	0	0			
<b>Alumni Feedback %</b>						



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Alumni Feedback %	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Applicability/relevance to real life	0	0	0	0	0
Depth	0	0	0	0	0
Employability/Growth	0	0	0	0	0
Involvement	0	0	0	0	0

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Name of the Institute: Symbiosis School of Biological Sciences (SSBS)						
Name of the Program: Master of Science (Biotechnology)						
Industrial Experts Feedback for design and review of syllabus						
Academic Year-2024-25						
Feedback is collected twice a year towards the end of odd and even semesters. At the end of odd semesters the feedback is compiled and presented to the subsequent Institutional Quality Improvement Cell (QIC) meeting followed by the Program Review Committee (PRC) meeting.						
No. of Respondents: 0						
Academic Year: 2024-25		Institute: Symbiosis School of Biological Sciences			Programme: Master of Science (Biochemistry)-040347	
Number of Respondents:0						
Sr. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum has a good blend of theory and practical aspects	0	0	0	0	0
2	The students of the programme are adequately trained in terms of knowledge, skills and values	0	0	0	0	0
3	The students of the programme demonstrates the ability to learn new things quickly, to adapt, to the dynamic environment	0	0	0	0	0
4	The course offered in the Institute have relevance to societal needs and employment potential.	0	0	0	0	0



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Sr. No.	Question	Parameters	
		Yes	No
1	Would you recommend any new course/topic to be added in the Program structure?	0	0

### Employer Feedback %

Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Holistic	0	0	0	0	0
Knowledge, skills and values	0	0	0	0	0
Adaptability	0	0	0	0	0
Employability	0	0	0	0	0

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**Curriculum Feedback Collection,  
Analysis and Action Taken Report**

**Even Semesters (Sem II and Sem IV)  
For Academic Year  
2024-2025**

**Program  
MSc Biochemistry**



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### Action Taken Report for Academic Year 2024-25

Sr. No.	Particulars/Action Point	Action Taken
1	Inclusion of topics in existing courses <ul style="list-style-type: none"><li>Immunological techniques- Immunodiffusion, Immuno electrophoresis, RIA</li></ul>	Topics such as Immunological techniques- Immunodiffusion, Immuno electrophoresis, RIA are already incorporated in subsequent semesters.
3	Inclusion of new courses No suggestion for inclusion of new course	NIL



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### Detailed Feedback Analysis and Review for Academic Year 2024-2025

Sr. No.	Stakeholder	Number of Respondents
1	Students	71
2	Teachers	0
3	Employers/Industry Experts	0
4	Alumni	0

Dr. Satyajeeet Khare  
Faculty in Charge/ Coordinator

Dr. Anuradha Vaidya  
Director, SSBS



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<b>Name of the Institute: Symbiosis School of Biological Sciences (SSBS)</b>					
<b>Name of the Program: Master of Science (Biochemistry)</b>					
<b>Students' Feedback for the design and review of the syllabus</b>					
<b>Academic Year: 2024-2025</b>					
<b>Feedback is collected twice a year, towards the end of odd and even semesters. At the end of Even semesters, the feedback is compiled and presented to the subsequent Institutional Quality Improvement Cell (QIC) meeting, followed by the Program Review Committee (PRC) meeting</b>					
<b>No. of Respondents: 09</b>					
Questionnaire with parameter-wise number of responses: (Please fill analysis of scale/ choice-based questions only. Please do not mention text-based/descriptive question responses here.)					
Academic Year: 2024-25	Institute: Symbiosis School of Biological Sciences	Turn: All			
Faculty: All	Subject: All	Total Number of Respondents: 71			
Name of Report: Analysis & Action taken on Student Feedback		Class / Semester: M.Sc. BC- (2024-2026)-SEM II (2023-2025)-SEM IV			
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
I was informed about our expected competencies, course outcomes (CO) and programme outcomes (PO)*	21	27	23	0	0
The curriculum is relevant to and provides for flexibility to meet my learning needs	23	27	20	1	0
Adequate co-curricular learning opportunities are provided to me to support the curricular learning.	15	25	30	1	0
The course is relevant to the industry requirements.	18	26	25	2	0
The number of hours allocated to the course are adequate.	14	26	27	4	0
The faculty used different pedagogies such as Case studies, Roleplay, Industry visit, Presentation, etc.	15	17	33	6	0
My performance in the internal evaluation was discussed with me.	24	22	24	1	0



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Question	Parameters	
	Yes	No
Placement of the course is in the appropriate semester. If No, Please specify the correct semester	61	10
Any suggestions for the faculty to improve	1	70
The topics were overlapping with the courses taught earlier/during the semester. If Yes, name such topics with course details	2	69
Would you recommend any new course/ topic to be added in the program structure?	4	67

### Student Feedback %

Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	Total
Clarity	29.57746	38.02817	32.39437	0	0	100.0
Relevance	32.39437	38.02817	28.16901	1.408451	0	100.0
Learning	21.12676	35.21127	42.25352	1.408451	0	100.0
Applicability/relevance to real life situations	25.35211	36.61972	35.21127	2.816901	0	100.0
Coverage	19.71831	36.61972	38.02817	5.633803	0	100.0
Use of pedagogies	21.12676	23.94366	46.47887	8.450704	0	100.0
Performance Evaluation	33.80282	30.98592	33.80282	1.408451	0	100.0



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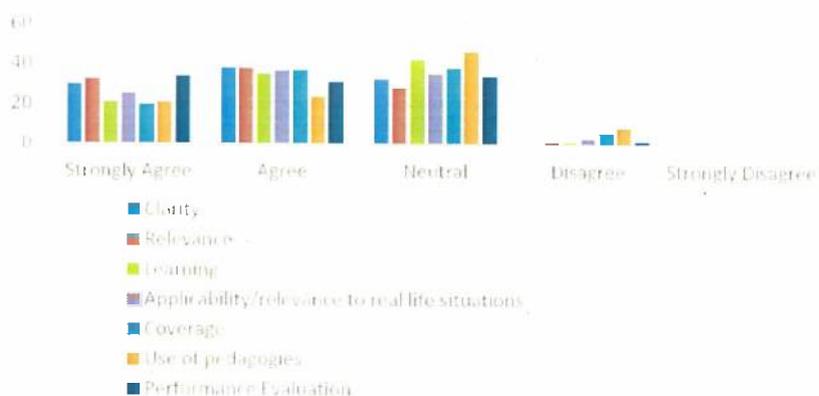
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## Student Feedback M.Sc. BC Even Semesters-AY 2024-25



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<b>Name of the Program: Master of Science (Biochemistry)</b>						
<b>Teachers Feedback for design and review of syllabus</b>						
<b>Academic Year-2024-25</b>						
Feedback is collected twice a year, towards the end of odd and even semesters. At the end of odd semesters, the feedback is compiled and presented to the subsequent Institutional Quality Improvement Cell (QIC) meeting, followed by the Program Review Committee (PRC) meeting.						
<b>No. of Respondents:</b>						
Academic Year: 2024-25		Institute: Symbiosis School of Biological Sciences		Programme: Master of Science (Biochemistry)-040347		
<b>Total Number of Respondents:</b>						
Feedback Type: Curriculum Feedback-Faculty		Name of Report: Analysis & Action taken on other types of Feedback				
Sr. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	I am given enough freedom to contribute my ideas on curriculum design and development	0	0	0	0	0
2	The faculty members/teachers are supported with adequate learning resources.	0	0	0	0	0
3	The faculty members/teachers are encouraged to establish linkages with Industry.	0	0	0	0	0
4	The syllabus is relevant and adequate in terms of scope, depth and choice to help develop the required competencies amongst students.	0	0	0	0	0
Sr. No.	Question	Parameters				
		Yes	No			
1	Would you recommend any new course/topic to be added in the Program structure?	0	0			
<b>Teachers Feedback %</b>						
Sr. No.	Question	Strongly	Agree	Neutral	Disagree	Strongly



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		Agree				Disagree	
1	Flexibility	0	0	0	0	0	
2	Support	0	0	0	0	0	
3	Motivation	0	0	0	0	0	
4	Relevance	0	0	0	0	0	

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<b>Name of the Institute: Symbiosis School of Biological Sciences (SSBS)</b>						
<b>Name of the Program: Master of Science (Biotechnology)</b>						
<b>Alumni Feedback for design and review of syllabus</b>						
<b>Academic Year-2023-24</b>						
Feedback is collected twice a year towards the end of odd and even semesters. At the end of odd semesters the feedback is compiled and presented to the subsequent Institutional Quality Improvement Cell (QIC) meeting followed by the Program Review Committee (PRC) meeting.						
<b>No. of Respondents:</b>						
Academic Year: 2023-24		Institute: Symbiosis School of Biological Sciences			Programme: Master of Science (Biochemistry)-040347	
<b>Total Number of Respondents:0</b>						
Feedback Type: Curriculum Feedback-Alumni			Name of Report: Analysis & Action taken on other types of Feedback			
Sr. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The institute curriculum has prepared me adequately for the job roles, I have handled and been handling	0	0	0	0	0
2	The curriculum of the program is well designed and promotes learning experience of Students.	0	0	0	0	0
3	The courses offered in the Institute have relevance to societal needs and employment potential.	0	0	0	0	0
4	The institute encourages contribution from Alumni in curriculum and student development.	0	0	0	0	0
Sr. No.	Question	Parameters				
		Yes	No			
1	Would you recommend any new course/topic to be added in the Program structure?	0	0			



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Alumni Feedback %					
Alumni Feedback %	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Applicability/relevance to real life	0	0	0	0	0
Depth	0	0	0	0	0
Employability/Growth	0	0	0	0	0
Involvement	0	0	0	0	0

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<b>Name of the Program: Master of Science (Biotechnology)</b>						
<b>Industrial Experts Feedback for design and review of syllabus</b>						
<b>Academic Year-2024-25</b>						
Feedback is collected twice a year towards the end of odd and even semesters. At the end of odd semesters the feedback is compiled and presented to the subsequent Institutional Quality Improvement Cell (QIC) meeting followed by the Program Review Committee (PRC) meeting.						
No. of Respondents: 0						
Academic Year: 2024-25		Institute: Symbiosis School of Biological Sciences			Programme: Master of Science (Biochemistry)-040347	
Number of Respondents:0						
Sr. No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The curriculum has a good blend of theory and practical aspects	0	0	0	0	0
2	The students of the programme are adequately trained in terms of knowledge, skills and values	0	0	0	0	0
3	The students of the programme demonstrates the ability to learn new things quickly, to adapt, to the dynamic environment	0	0	0	0	0
4	The course offered in the Institute have relevance to societal needs and employment potential.	0	0	0	0	0



# SYMBIOSIS SCHOOL OF BIOLOGICAL SCIENCES

Symbiosis International (Deemed University)

(Established under section 3 of the UGC Act, 1956)

Re-accredited by NAAC with 'A++' Grade | Awarded Category - I by UGC

Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D. (Awarded Padma Bhushan and Padma Shri by President of India)

Sr. No.	Question	Parameters	
		Yes	No
1	Would you recommend any new course/topic to be added in the Program structure?	0	0

**Employer Feedback %**

Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Holistic	0	0	0	0	0
Knowledge, skills and values	0	0	0	0	0
Adaptability	0	0	0	0	0
Employability	0	0	0	0	0

Dr. Satyajeeet Khare  
Faculty In-charge/ Coordinator, SSBS

Dr. Anuradha Vaidya  
Director, SSBS

