Symbiosis Institute of Technology, Nagpur

Constitute of Symbiosis International (Deemed University), Pune

Feedback Analysis and Action Taken Report

Academic Year : '2021-2022'

Institute : Symbiosis Institute Of Technology Nagpur

Turn : '1'

Faculty : All

Subject : Engineering Mathematics -I,Physics,Physics lab,Communication Skills,Communication skills lab,Programming in C,Programming in C Lab,Environmental Science,Creative Thinking,Engineering Mathematics-I (tut)

Total Number of Respondents : 58 Show List

Remaining Respondents Count : 56 Show List

Name of Report: Analysis & Action taken on Student Feedback

Class / Semester:B.Tech CS I (2021-2025)SEM I

Five Star Question Type

Sr.No.	Question	Parameters					Action Taken
1	The course was overlapping with the courses taught earlier / during the semester. If Agree, Name such courses	Strongly Agree 1	Agree 4	Neutral 37	Disagree 36	Strongly Disagree 19	Matrices and derivative Noted We always have something new to learn in physics Nil Physics English grammar Nil many English grammar and speaking Mathematics in coding Nil Evs Nil kjbkjnmkvjv English Nil
		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
2	I was informed about our expected competencies, course outcomes (CO), and programme	27	47	31	18	3	
		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
3	The curriculum is relevant to and provides for flexibility to meet my learning needs	31	49	33	10	4	
		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
4	Adequate co-curricular learning opportunities are provided to me to support the curricular learning	28	46	35	12	5	
		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
	The course is						

5	relevant to the industry requirements.	45	48	35	12	6	
		Strongly Agree	**Agree**	**Neutral**	**Disagree**	**Strongly Disagree**	
6	The number of hours allocated to the course are adequate.	30	49	31	6	2	
		Strongly Agree	**Agree**	**Neutral**	**Disagree**	**Strongly Disagree**	
7	The faculty used the different pedagogies such as Case studies, Roleplay, Industry visit, presentations	32	48	39	13	11	
		Strongly Agree	**Agree**	**Neutral**	**Disagree**	**Strongly Disagree**	
8	My performance in internal evaluation was discussed with me.	27	41	39	17	8	
		Excellent	**Very good**	**Good**	**Average**	**Needs improvement**	
9	Rate the faculty teaching the course.	38	43	38	27	11	

Yes/No Question Type

Sr.No.	Question	Parameters

Yes/No With Remark Question Type

Sr.No.	Question	Parameters		Comments For Action Taken	Remarks Of Head of Institution
1	Would you recommend any new course/topic to be added in the program structure?	**Yes**	**No**	Yes I Would like to Suggest that We Should Include Modern Concepts like E-mail Writing in the Course Practicing old methods of Letter Writing is not Commonly used now a days!	Noted
		5	58	game designing and development	Already covered in tinker lab
				Java c# and c++	Already in program strucure
				web development with frontend libraries like reactjs API backend servers cloud app development all these thing best practises in industry those are very useful for getting a job	To be covered in flexi cerdit course
				sports and cociricullar	Already planned
2	The placement of the course is in the appropriate semester. If No,	**Yes**	**No**		
		58	1		
3	Any suggestions for the faculty to improve	**Yes**	**No**		
		9	58	Lower the birden of assignments submissions focus more on students mental health	Noted

Name of the Institute : Symbiosis Institute Of Technology Nagpur
Name of the Program : Computer Science
Students Feedback for design and review of Syllabus
Academic Year : '2021-2022'
Average Number of Respondents : 66
Number of Respondents : 58

Five Star Question Type

Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The course was overlapping with the courses taught earlier / during the semester. If Agree, Name such courses	1	1	27	23	13
2	I was informed about our expected competencies, course outcomes (CO), and programme outcomes(PO)*	15	30	15	6	
3	The curriculum is relevant to and provides for flexibility to meet my learning needs	16	31	17	1	
4	Adequate co-curricular learning opportunities are provided to me to support the curricular learning	16	29	18	2	1
5	The course is relevant to the industry requirements.	20	28	15	2	1
6	The number of hours allocated to the course are adequate.	17	35	13	1	
7	The faculty used the different pedagogies such as Case studies, Roleplay, Industry visit, presentations etc.	17	25	18	4	1
8	My performance in internal evaluation was discussed with me.	15	23	20	6	2
9	Rate the faculty teaching the course.	19	19	18	8	2

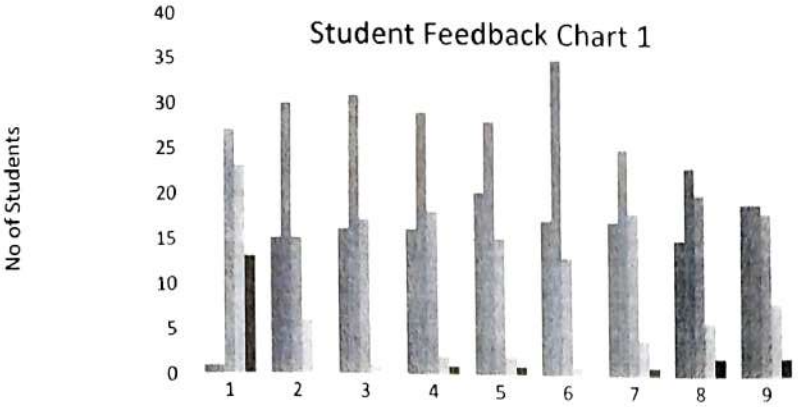
Yes/No Question Type

Sr.No.	Question	Parameters	
1	The topics were overlapping with the courses taught earlier / during the semester. If Yes, name such topics with course details	2	2

Yes/No With Remark Question Type

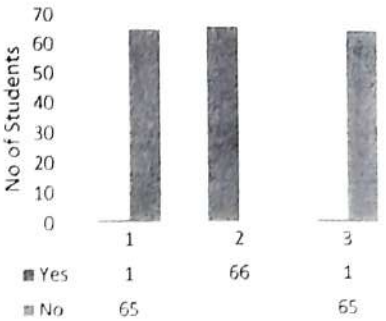
Sr.No	Question	Yes	No
1	Would you recommend any new course/topic to be added in the program structure?	1	65
2	The placement of the course is in the appropriate semester. If No, Please specify the correct semester	66	0
3	Any suggestions for the faculty to improve	1	65

Student Feedback Chart 1



	1	2	3	4	5	6	7	8	9
Strongly Agree	1	15	16	16	20	17	17	15	19
Agree	1	30	31	29	28	35	25	23	19
Neutral	27	15	17	18	15	13	18	20	18
Disagree	23	6	1	2	2	1	4	6	8
Strongly Disagree	13			1	1		1	2	2

Student Feedback Chart 2



	1	2	3
Yes	1	66	1
No	65		65

SYMBIOSIS INSTITUTE OF TECHNOLOGY * NAGPUR *

Director
Symbiosis Institute Of Technology
Nagpur

Symbiosis Institute of Technology, Nagpur

Constitute of Symbiosis International (Deemed University), Pune

Feedback Analysis and Action Taken Report

Academic Year : '2021-2022'

Institute : Symbiosis Institute Of Technology Nagpur

Turn : '1'

Faculty : All

Subject : Engineering Mathematics -II,Chemistry,Chemistry Lab,Basic Electrical and Electronics Engineering,Basic Electrical and Electronics Engineering Lab,Programming and Problem Solving,Programming and Problem Solving Lab,Engineering Graphics Lab,Critical Thinking,Software Tools,Tinker Lab,Engineering mathematics -II(tut),Value Added Course(Communication & Aptitude)

Total Number of Respondents : 54 Show List

Remaining Respondents Count : 60 Show List

Name of Report: Analysis & Action taken on Student Feedback

Class / Semester: B.Tech CS I (2021-2025)SEM II

Five Star Question Type

Sr.No.	Question	Parameters					Action Taken
		Strongly	Agree	Neutral	Disagre	Strongly	
1	The course was overlapping with the courses taught earlier / during the semester. If Agree, Name such courses	3	4	38	33	23	integration from previous semester Noted Yes I agree NA topics were linked to each other from theory class Integration and derivation vector Noted Integration and derivation vector. Yep Chemistry theory semiconductors from previous semester It will be rectified at the time of syllabus revision some topics like electricity It will be rectified at the time of syllabus revision Applied physics NA BEEE Yeah NA C NA six thinking hats ok Creative thinking ok Critical thinking. Microsoft tools? Noted
2	I was informed about our expected	Strongly	Agree	Neutral	Disagre	Strongly	
		28	40	33	12	4	
3	The curriculum is relevant to and	Strongly	Agree	Neutral	Disagre	Strongly	
		28	43	35	13	5	
4	Adequate co-curricular learning	Strongly	Agree	Neutral	Disagre	Strongly	
		31	41	35	13	7	
5	The course is relevant to the	Strongly	Agree	Neutral	Disagre	Strongly	
		31	44	37	11	7	
6	The number of hours allocated to	Strongly	Agree	Neutral	Disagre	Strongly	
		29	42	31	15	8	
7	The faculty used the different pedagogies	Strongly	Agree	Neutral	Disagre	Strongly	
		32	39	38	16	10	

8	My performance in internal evaluation	Strongly	Agree	Neutral	Disagre	Strongly	
		26	38	37	17	12	
9	Rate the faculty teaching the course.	Excellent	Very	Good	Average	Needs	
		38	44	36	19	16	

Yes/No With Remark Question Type

Sr.No.	Question	Parameters		Action Taken	Remarks Of Head of Institution
1	Would you recommend any new course/topic to be added in the program structure?	Yes	No	Topics Need to be explained in more detail	Noted
		6	54	Organic chemistry topics instead of this theoretical topics. Like Mechanism based topics should have been in our curriculum.	Noted
				Space science in physics!	Noted
				Some basics about marketing and other affairs important in industrial needs	Noted
2	The placement of the course is in the appropriate semester. If No, Please specify the correct semester	Yes	No		
		54	2		
3	Any suggestions for the faculty to improve	Yes	No	Revision is mandatory	Noted
		7	54		

Name of the Institute : Symbiosis Institute Of Technology Nagpur

Name of the Program : Computer Science

Students Feedback for design and review of Syllabus

Academic Year : '2021-2022'

Average Number of Respondents : 54

Number of Respondents : 54

Five Star Question Type

Sr.No	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The course was overlapping with the courses taught earlier / during the semester. If Agree, Name such courses	1	1	26	17	10
2	I was informed about our expected competencies, course outcomes (CO), and programme outcomes(PO)*	12	22	16	3	1
3	The curriculum is relevant to and provides for flexibility to meet my learning needs	13	24	14	2	1

4	Adequate co-curricular learning opportunities are provided to me to support the	12	23	15	3	1
5	The course is relevant to the industry requirements.	14	22	15	2	1
6	The number of hours allocated to the course are adequate.	12	24	13	2	2
7	The faculty used the different pedagogies such as Case studies, Roleplay, Industry visit, presentations etc.	13	20	16	4	2
8	My performance in internal evaluation was discussed with me.	12	19	14	6	2
9	Rate the faculty teaching the course.	18	16	11	7	2

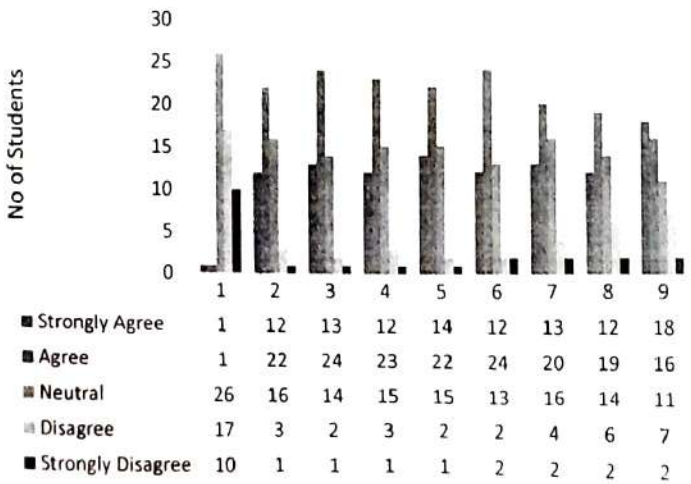
Yes/No Question Type

Sr.No.	Question	Parameters	
1	overlapping with the courses taught earlier / during the semester. If Yes, name such topics with course details	2	2

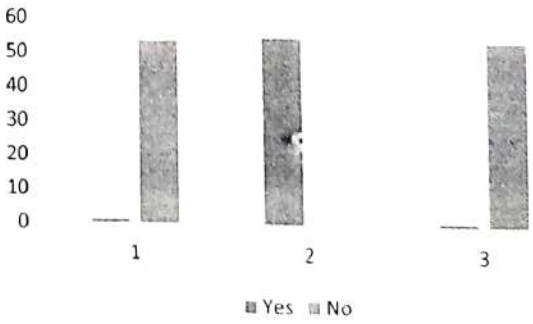
Yes/No With Remark Question Type

Sr.No	Question	Yes	No
1	Would you recommend any new course/topic to be added in the program structure?	1	53
2	The placement of the course is in the appropriate semester. If No, Please specify the correct semester	54	
3	Any suggestions for the faculty to improve	1	53

Student feedback Chart 1



Student Feedback Chart 2



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Signature of Director

Director
Symbiosis Institute Of Technology