

# Symbiosis Institute of Technology, Nagpur

Constitute of Symbiosis International (Deemed University), Pune



## Feedback Analysis and Action Taken Report

Academic Year: '2022-2023'

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,Chemistry,Chemistry Lab,Basic Electrical and Electronics Engineering,Basic Electrical and Electronics Engineering Lab,Programming and Problem Solving,Programming and Problem Solving Lab,Critical Thinking,Engineering Graphics Lab,Software Tools,Maths (VAC-Sem1;2022-26),Gate (Sem1;2022-26),Engineering

Total Number of Respondents: 137 Show List Remaining Respondents Count: 57 Show List

Name of Report: Analysis & Action taken on Student Feedback

Class / Semester: B. Tech CS I (2022-2026) SEM I

#### Five Star Question Type

Sr.No.	Question		Para	meters			Action Taken
		Strongly Agree	Agree	Neutral	Disagree		No No comments
1	The course was overlapping with the courses taught earlier / during the semester. If Agree, Name such courses	12	16	111	77	35	Yes C language Not taught well C language arrays and some basics C language arrays etc. BEEE BEEE lab Communication skills Creative Thinking
	I was informed about our expected competencies, course outcomes	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
2	(CO), and programme	84	105	97	42	9	
	The curriculum is relevant to and	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
_ 3	provides for flexibility to meet my learning needs	90	112	89	28	9	
	Adequate co- curricular learning opportunities are	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
4	provided to me to support the curricular learning	88	115	92	31	11	
	The course is	Strongly Agree	Agree	Neutral	Disagree	Strongly	
5	relevant to the industry requirements.	100	112	95	26	16	
	The number of	Strongly Agree	Agree	Neutra	Disagre	Strongly Disagre	
6	hours allocated to the course are adequate.	97	114	76	36	11	
0	The faculty used the different pedagogies such a	Strongly Agree	Agree	Neutra	l Disagre	e Strongl Disagre	

7	Case studies, Roleplay, Industry visit, presentations	95	114	103	55	18	
	My performance in	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
8	internal evaluation was discussed with me.	86	113	95	38	13	
		Excellent	Very good	Good	Average	Needs improvem ent	
9	Rate the faculty teaching the course.	108	107	92	51	29	

Yes/No Question Type

Sr.No. Question Parameters

Sr.No.	Question	Parame	ters	Comments For Action Taken	Remarks Of Head of Institution		
	Would you	Yes	No	How to make LinkedIn profile	Already informed to cover this topic		
	recommend any new course/topic to be added in the	recommend any ew course/topic to		Preparation for Placement	Already informed faculties for helping students in placemnet preparations		
	program structure?			C++	Already covered in course		
2	The placement of the course is in the	Yes	No				
	appropriate semester. If No,	137	6				
		Yes	No				
3	Any suggestions for the faculty to improve	35	137				

#### 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: "2022-2023"

Average Number of Respondents 141 Number of Respondents : 137 Turn 1

Five Star Question Type

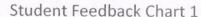
Sr.No.	Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The course was overlapping with the courses taught earlier / during the semester. If Agree, Name such courses	2	5	79	43	12
2	I was informed about our expected competencies, course outcomes (CO), and programme outcomes(PO)*	32	52	48	7	2
3	The curriculum is relevant to and provides for flexibility to meet my learning needs	38	58	39	4	2
4	Adequate co-curricular learning opportunities are provided to me to support the curricular learning	35	55	42	5	3
5	The course is relevant to the industry requirements.	42	56	35	4	2
6	The number of hours allocated to the course are adequate.	42	63	28	6	2
7	The faculty used the different pedagogies such as Case studies, Roleplay, Industry visit, presentations etc.	34	53	39	10	4
8	My performance in internal evaluation was discussed with me.	34	58	38	8	4
9	Rate the faculty teaching the course.	58	38	29	13	4

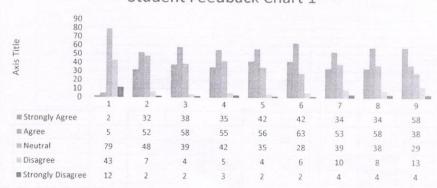
Yes/No Question Type

Sr.No.	Question	Parameters			
I	The topics were overlapping with the courses taught earlier / during the semester. If Yes, name such topics with course details	4	4		

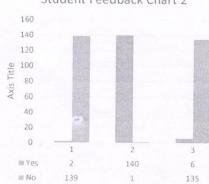
Yes/No With Remark Question Type

Sr.No	Question	Yes	No
1	Would you recommend any new course/topic to be added in the program structure?	2	139
2	The placement of the course is in the appropriate semester. If No, Please specify the correct semester	140	1
3	Any suggestions for the faculty to improve	6	135





Student Feedback Chart 2



Signature of Director

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: '2022-2023'

Institute: Symbiosis Institute Of Technology Nagpur Institute: Symbiosis Institute Of Technology Nagpur

Turn: '2' 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,Chemistry,Chemistry Lab,Basic Electrical and Electronics Engineering,Basic Electrical and Electronics Engineering Lab,Programming and Problem Solving,Programming and Problem Solving Lab,Critical Thinking,Engineering Graphics Lab,Software Tools,Maths (VAC-Sem1;2022-26),Gate (Sem1;2022-26),Engineering Mathematics -I(Tutorial)

Total Number of Respondents: 178 Show List Remaining Respondents Count: 9 Show List

Name of Report: Analysis & Action taken on Student Feedback

Class / Semester: B. Tech CS I (2022-2026) SEM I

Sr.No.	Question		Par	ameters			Action Taken
Ū		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						*
		17	15	136	89	70	
	I was informed about our expected competencies, course outcomes	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
2	(CO), and programme	103	111	128	38	39	
<b>9</b>	The curriculum is relevant to and provides for flexibility to meet	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
3	my learning needs Adequate co- curricular learning opportunities are provided to me to support the	Strongly Agree	Agree	Neutral	35 Disagree	34 Strongly Disagree	
4	The course is relevant to the	Strongly Agree	Agree	Neutral	Disagree	30 Strongly Disagree	
5	industry requirements.	107	115	126	39	36	
	The number of	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	

		1		1	1		l'
	nours allocated to						
1	the course are	407					
0	adequate.	107	114	124	34	43	
	The faculty used						
	the different					Strongly	
	pedagogies such as	Strongly Agree	Agree	Neutral	Disagree	Disagree	
	Case studies,						
	Roleplay, Industry						
7	visit, presentations	105	105	139	56	48	
						Strongly	
	My performance in	Strongly Agree	Agree	Neutral	Disagree	Disagree	
	internal evaluation						
	was discussed with						
8	me.	106	111	122	41	43	
						Needs	
			Very			improvem	
		Excellent	good	Good	Average	ent	
	Rate the faculty						
9	teaching the course.	124	110	115	100	64	
/	reacting the course.	127	110	113	100	04	

Yes/No Question Type

Sr.No. Question Parameters

Yes/No With Remark Question Type

Śo.	Question	Question Parameters		Comments For Action Taken	Remarks Of Head of Institution
	Would you	Yes	No	Linux and web development	Already covered in tinker lab
1	recommend any new course/topic to be added in the program structure?	15	177	File Handling and File Input and Output in C	Already covered in Data Structure
				Real Life communication and convincing techniques. Human psychology	Noted
2	The placement of the course is in the	Yes	No	Python for everyone to understand basics and C for Semester 2 for everyone; not divided on the	Noted
	appropriate semester. If No,	178	11		
	Any suggestions for	Yes	No		
3	Any suggestions for the faculty to improve				
		19	178		

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 : "2022-2023"	
Average Number of Respondents 180	
Number of Respondents: 178 Turn 2	
	Name of the Program : Computer Science Students Feedback for design and review of Syllabus Academic Year : "2022-2023" Average Number of Respondents 180

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	6	9	101	33	33
2	I was informed about our expected competencies, course outcomes (CO), and programme outcomes(PO)*	43	51	69	7	10
3	The curriculum is relevant to and provides for flexibility to meet my learning needs	45	54	66	6	10
4	Adequate co-curricular learning opportunities are provided to me to support the curricular learning	44	54	66	6	10
5	The course is relevant to the industry requirements.	46	52	66	6	11

1	The number of hours allocated to the course are adequate.	47	53	63	7	11
7	The faculty used the different pedagogies such as Case studies, Roleplay, Industry visit, presentations etc.	43	47	69	9	12
3	My performance in internal evaluation was discussed with me.	45	53	64	7	12
)	Rate the faculty teaching the course.	55	34	44	33	15

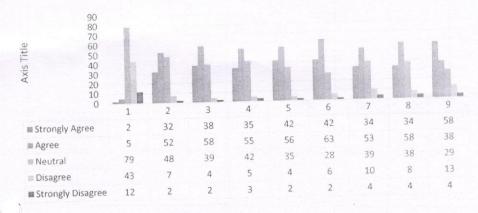
Yes/No Question Type

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	15	15

Yes/No With Remark Question Type

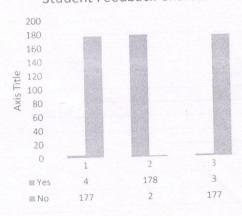
Sr.No	Question	Yes	No
1	Would you recommend any new course/topic to be added in the program structure?	4	177
-2	The placement of the course is in the appropriate semester. If No, Please specify the correct semester	178	2
3	Any suggestions for the faculty to improve	3	177

## Student Feedback Chart 1





Student Feedback Chart 2



Signature of Director Director

Symbiosis Institute Of Technology Nagpur