ALUMNI FEEDBACK ON CURRICULUM

*We are glad that you spent valuable years as a student at **Siliguri Institute Of Technology (SIT).** While we tried to make your time here most useful, we would like to know your opinion, now that you have moved on. Kindly spare some of your valuable time to fill up this form and give us your valuable feedback and suggestions for further improvement of the Institute. Your inputs will be of great use to improve the quality of our academic programmes and enhance the credibility of our Institute.*

Year of graduation		***Department***	
Name			
Present status (Please provide the details)			
Mobile no.		***email***	

Attributes	**Excellent (5)**	**Very Good (4)**	**Good (3)**	**Average (2)**	**Poor (1)**
1. The Course was well organized such as lecture hours, content flow etc.					
2. The Course is well-structured to achieve the learning outcomes.					
3. The syllabus was emphasized on fundamentals, coverage of modern/advanced topics, decent stability between the theory and application					
4. The books prescribed/listed as the reference materials are relevant.					
5. How do you rate the learning experience in terms of their relevance to the real life application					
6. How do you rate the courses that you have learnt in relation to your current job.					
7. The Classroom environment was pleasant and supportive.					

	YES	**NO**
8. Is there a need for any change in curriculum and syllabi?		
If YES, Please provide your suggestion		

9. Any other suggestion. _____

FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of studies/institution.

Academic Year		***Department***	
Name			
Designation			
Course with Course Code			

Attributes	**Excellent (5)**	**Very Good (4)**	**Good (3)**	**Average (2)**	**Poor (1)**
1. Rate the Syllabus in relation with the need based design.					
2. The course objectives are reflected in the syllabus clearly.					
3. The Course is well organized such as teaching hours, content flow etc.					
4. The syllabus was emphasized on fundamentals, coverage of modern/advanced topics, decent stability between the theory and application					
5. The Course is well-structured to achieve the learning outcomes.					
6. The relevant books/reference materials are recommended.					
7. The course of study is carried a sufficient number of optional papers.					
8. The course/syllabus has good balance between theory and Lab.					
9. The syllabus is modified by incorporating new topics.					
10. The new techniques/teaching methodologies are adopted independently.					

STUDENT FEEDBACK ON CURRICULUM

This feedback is to collect information relating to your satisfaction towards curriculum for improving the teaching – learning environment. Your inputs will be of great use to improve the quality of our academic programmes and enhance the credibility of our Institute.

Academic Year		***Department***	
Name			
Roll No.			
Mobile no.		***email***	

Attributes	**Excellent (4)**	**Very Good (3)**	**Good (2)**	**Average (1)**	**Poor (0)**
1. Rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course.					
2. Rate the Course structure to achieve the learning outcomes.					
3. Rate the electives offered in relation to the modern technology.					
4. The books prescribed/listed as the reference materials are relevant.					
5. How do you rate the learning experience in terms of their relevance to the real life application					
6. Rate the sufficiency of the curriculum to achieve the Graduate Attributes.					
7. The Classroom environment is pleasant and supportive.					
	YES		**NO**		
8. Is there a need for any change in curriculum and syllabi?					
If YES, Please provide your suggestion					

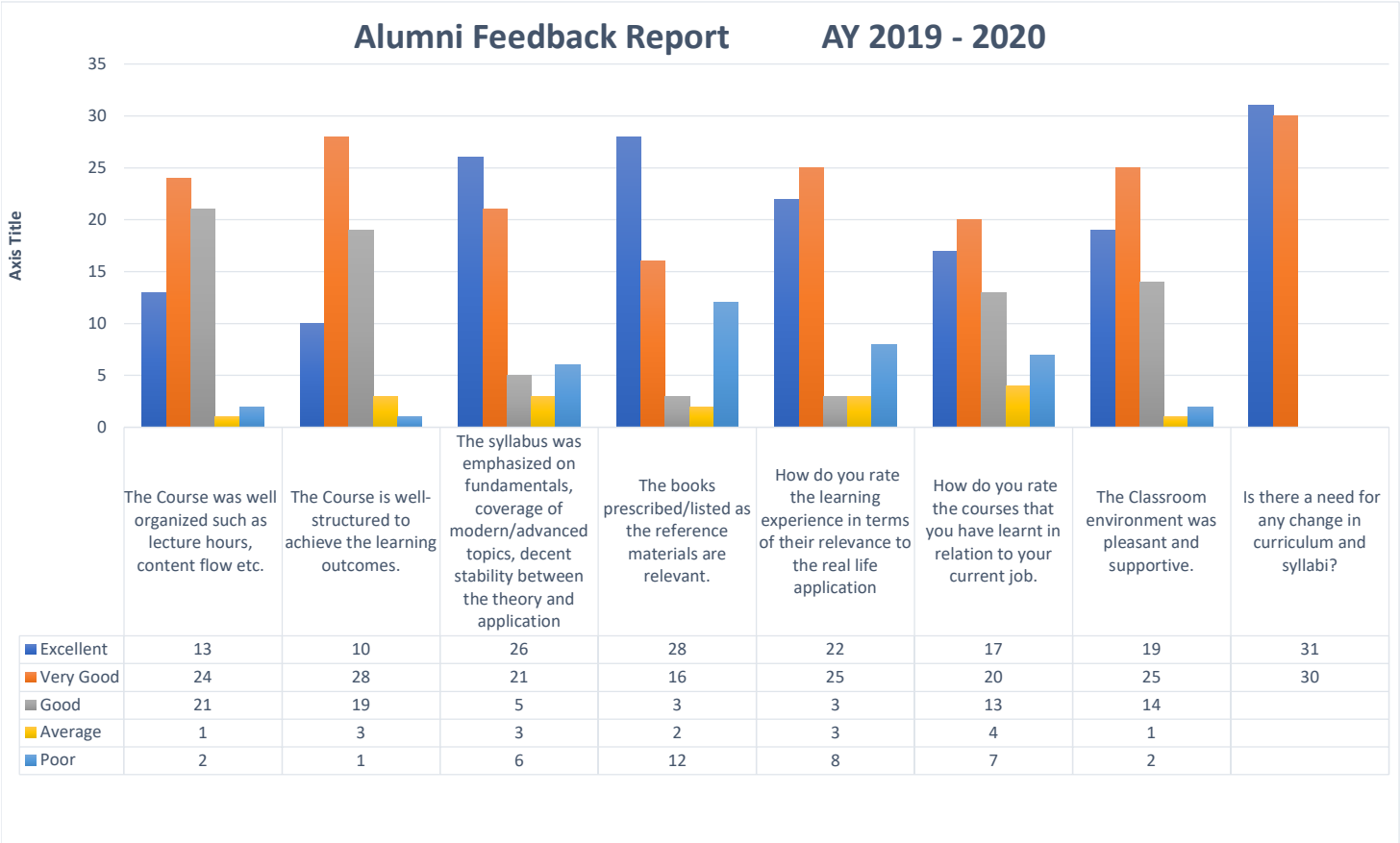
9. Any other suggestion. _____

Alumni Feedback Report Analysis on curriculum, 2019 -2020

Attributes	Excellent	Very Good	Good	Average	Poor
The Course was well organized such as lecture hours, content flow etc.	13	24	21	1	2
The Course is well-structured to achieve the learning outcomes.	10	28	19	3	1
The syllabus was emphasized on fundamentals, coverage of modern/advanced topics, decent stability between the theory and application	26	21	5	3	6
The books prescribed/listed as the reference materials are relevant.	28	16	3	2	12
How do you rate the learning experience in terms of their relevance to the real life application	22	25	3	3	8
How do you rate the courses that you have learnt in relation to your current job.	17	20	13	4	7
The Classroom environment was pleasant and supportive.	19	25	14	1	2
	YES	NO			
Is there a need for any change in curriculum and syllabi?	31	30			
If YES, Please provide your suggestion					

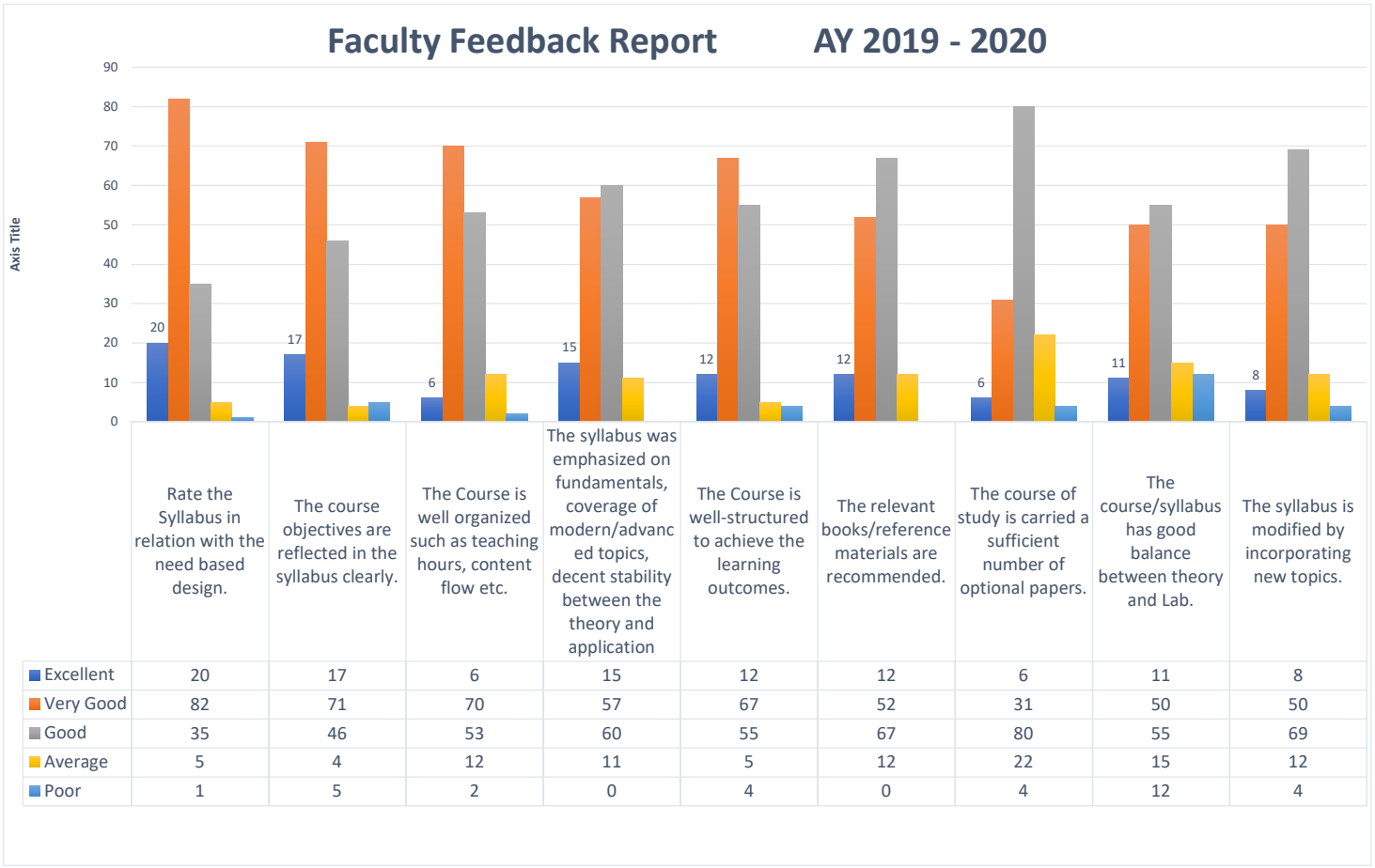
Major Suggestions

Providing student proper challenges, be if coding or making queries. Asking them to come up with a question and solution themselves. The depth they can go into something will show their ability to think and get answers for their own selves.
Programming languages must have important role in institution because now a days to join any IT sector we must need any programming language, industrial visit should be done so that students can relate their theory knowledge to practical.
More case studies should be emphasized by the Professors in each subject.
Courses such as competitive programming, python would be beneficial
Good College, Awesome Faculty. good students, great atmosphere
Labs should be more updated.



Faculty Feedback Report Analysis on curriculum, 2019 -2020

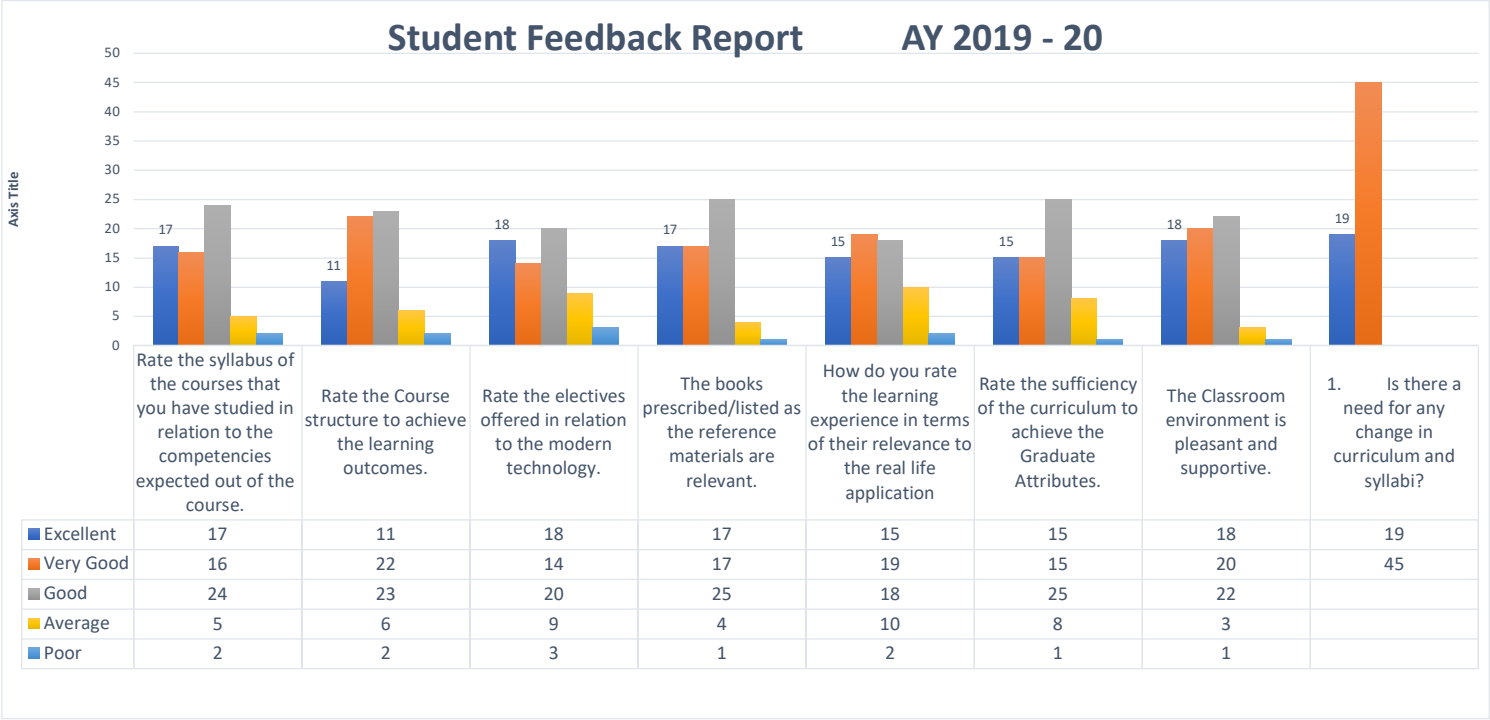
Attributes	Excellent	Very Good	Good	Average	Poor
Rate the Syllabus in relation with the need based design.	20	82	35	5	1
The course objectives are reflected in the syllabus clearly.	17	71	46	4	5
The Course is well organized such as teaching hours, content flow etc.	6	70	53	12	2
The syllabus was emphasized on fundamentals, coverage of modern/advanced topics, decent stability between the theory and application	15	57	60	11	0
The Course is well-structured to achieve the learning outcomes.	12	67	55	5	4
The relevant books/reference materials are recommended.	12	52	67	12	0
The course of study is carried a sufficient number of optional papers.	6	31	80	22	4
The course/syllabus has good balance between theory and Lab.	11	50	55	15	12
The syllabus is modified by incorporating new topics.	8	50	69	12	4
The new techniques/teaching methodologies are adopted independently.	17	51	67	4	4



Student Feedback Report Analysis on curriculum, 2019 -2020

Attributes	Excellent	Very Good	Good	Average	Poor
Rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course.	17	16	24	5	2
Rate the Course structure to achieve the learning outcomes.	11	22	23	6	2
Rate the electives offered in relation to the modern technology.	18	14	20	9	3
The books prescribed/listed as the reference materials are relevant.	17	17	25	4	1
How do you rate the learning experience in terms of their relevance to the real life application	15	19	18	10	2
Rate the sufficiency of the curriculum to achieve the Graduate Attributes.	15	15	25	8	1
The Classroom environment is pleasant and supportive.	18	20	22	3	1
	YES	NO			
1. Is there a need for any change in curriculum and syllabi?	19	45			
If YES, Please provide your suggestion					

Major Suggestions
decrease the theoretical part part and increase the practical part which is going on Industry
Curriculum needs to be more engaging



	Rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course.	Rate the Course structure to achieve the learning outcomes.	Rate the electives offered in relation to the modern technology.	The books prescribed/listed as the reference materials are relevant.	How do you rate the learning experience in terms of their relevance to the real life application	Rate the sufficiency of the curriculum to achieve the Graduate Attributes.	The Classroom environment is pleasant and supportive.	1. Is there a need for any change in curriculum and syllabi?
Excellent	17	11	18	17	15	15	18	19
Very Good	16	22	14	17	19	15	20	45
Good	24	23	20	25	18	25	22	
Average	5	6	9	4	10	8	3	
Poor	2	2	3	1	2	1	1	

IQAC

MINUTES OF THE MEETING

Date: 18/08/2020 Time: 3.00 PM	Veuue: Conference Room, SIT

The following points were discussed and resolved in the meeting:

Agenda	Discussion	Decisions
Approval of MOM held on 24/02/2020.	Decision made during the meeting held on 24/02/2020 was reviewed.	The MOM held on 24.02.2020 was approved by the members present.
Review of the Academic Activities and Continuous Assessment for the Last Semester (Even)	A detailed discussion were held on the marks submission, result analysis and online feedback collection for the even semester.	• Result analysis has been done for the final semester students and marks submission has been completed for all the remaining semesters. • The online feedback form (as a Google Form Link) has been circulated to all the departments. All the HODs have been asked to collect feedback from the students and submit a concise report on this feedback to the Director office by 25.08.2020.
Feedback on curriculum	Feedback report on curriculum as received from the Students, Alumni & Faculty members were discussed.	• Training Program on Python is to be conducted. • Students are to be motivated to adopt MOOCS considering the present pandemic situation. • Training program on automation & advanced programming languages may ne conducted in online mode. • To improve Industry readiness a course on Industrial Safety Will be introduced for the existing third-year Students for all the branches. The course will be conducted by the experts in remote mode for the time being.
Academic Planning for the Forthcoming Semester (Odd).	A detailed discussion were held on the academic planning for the odd semester. All the members provided their suggestions for the upliftment of the academic environment. It was also informed that the class routines for all the departments has been prepared by the academic	• The institute academic calendar will be published once the same is provided by the University. • The departmental activity calendar will be published based on the institute academic calendar. • Semester wise regular class routines have been pr pared and

	committee and was published after approval of the Director-SIT.	it has been sent to all the departments. • The regular class routine of 1st semester will be published shortly • The academic activities for the current semesters have started in online mode from 17° August 2020. • All HODs have been requested to monitor their online classes regularly. • The first-year classes will commence as per the University guideline. • Semester wise Technical Training FSP have been planned which is being conducted in remote mode. • Special care is to be taken for the Final year Project. It was discussed that quality of projects and regular monitoring of the progress of the project work is to be done. HOD along with the project coordinators should take necessary steps towards it.
Any other issues with the permission of the Chair-man.	A detailed discussion was held on how to develop soft Skill among all the students from the very beginning	In Soft skill, various activities (like aptitude, group discussions etc.) will be conducted online using a newly developed software. This will be used to evaluate students from the first-year. Certificates will be given to all the successful candidates. This will be useful for MAR also.

the meeting ended conveying thanks to the chair.

Chairman,
IQAC, SIT

18/08/2020