

### 1.4.2

## Feedback Process of Instituition



### Introduction:

Agnel Charities' Fr. C. Rodrigues Institute of Technology (FCRIT) is affiliated with the University of Mumbai and it follows the curriculum prescribed by it. The University revises the curriculum after every four years. In the revision process particularly in the R-2019 'C' scheme wherever possible additional resource links of platforms such as NPTEL, Swayam are appropriately provided. This new course curriculum also gave ample opportunity to the students to work in cross-discipline domains to gain hands-on experience through the project-based learning facilitated through the various Mini projects, Course projects etc. The increased number of department and institute level electives facilitated students with truly choice-based learning and skilling in particular domains.

Many senior faculty members of FCRIT are involved in the design and development of curriculum either as Chairman Board of Studies (BoS) or as Member BoS or as an invitee. The University ensures that the curriculum developed is appropriate, is need-based, and suits the professional requirements of industries by inducting subject experts and various stakeholders in the BoS.

The curriculum is supplemented through value addition, enrichment, and skill development courses which are conducted by internal or external faculty and helps in enhancing the employability of students. The Institute promotes effective industry-institute interaction through various workshops, expert talks, internships, online courses and academic projects. To assess and improve the academic requirement of students, feedback is collected from various stakeholders like students, teachers, etc. and accordingly corrective measures are taken.

### **Feedback Analysis:**

An effort was made to receive feedback from the students of the college. For this purpose, an MS form was created and sent to final year students, their parents and faculty members. As many as 215 responses from BE students, 36 responses from parents and 41 responses from the faculty members have been received on the Syllabus. In order to arrive at comprehensive results, statistical tools like pie charts, etc. have been used.

According to the details collected and suggestions given by the students and faculty members, the following observations have been recorded regarding the feedback system:

- 1. The majority of the students were happy about the distribution of the topics in the syllabus of various subjects.
- 2. Students, as well as the faculty members, feel that topics that are industry oriented and application based could be included in the syllabus.

After collecting this data and analyzing the trend of the students and faculty members, these observations are given to the higher authorities of the institute through the heads of various departments and the feedback on the curriculum gap is submitted to the University of Mumbai for further action.



## Index

## Sample Feedback Proof 2022

Sr. No.	Particulars	Page No.
1.	Feedback Form for Students	1-6
2.	Feedback Form for Faculty	7 – 12
3.	Feedback Form for Alumni	13 – 21
4.	Feedback Responses from Students	22
5.	Feedback Responses from Faculty	23
6.	Feedback Responses from Alumni	24 - 36
7.	Summary of Student's Feedback Analysis	37 – 41
8.	Summary of Faculty Feedback Analysis	42 - 47
9	Summary of Alumni Feedback Analysis	48 - 56



## Sample Feedback Form for Students





## NAAC 1.4.1 Structured Feedback on Curriculum (STUDENTS)

Final year FCRIT students are requested to give their Feedback on the Curriculum included in the Revised R-2019 Syllabus. Do give your suggestions to improve the Quality of the programme. Thanks

\* Required

\* This form will record your name, please fill your name.

1. Student's Name \*

### 2.Roll Number \*

### 3. Department \*

- ELECTRICAL
- O extc
- O COMPUTER
- Оп

4. Current Academic Year (Students who were in TE during Academic Year 2021-22) \*

0 2022-23

### 5. Semester \*

O vii

### 6. Program Name \*

O BACHELOR OF ENGINEERING

7. Rate how challenging was the syllabus offered by the courses \*

- ExcellentVery Good
- 🔘 Good
- O Average
- 🔘 Poor
- 8. Rate the appropriateness of the sequence of the courses provided in the curriculum \*
  - O Excellent
  - 🔘 Very Good
  - 🔘 Good

O Average

- O Poor
- 9. Rate the depth of the Syllabus of the courses in relation to the competencies expected by industry / current global scenarios. \*
  - Excellent
    Very Good
    Good
    Average
  - 🔘 Poor

- 10. Rate the sequence of the units / modules in the courses. \*
  - O Excellent
  - O Very Good
  - 🔘 Good
  - O Average
  - O Poor
- 11. How adequate were the textbooks and reference books mentioned for the courses? \*
  - O Excellent
  - O Very Good
  - O Good
  - O Average
  - O Poor
- 12. Rate the syllabus content of the courses in terms of burden on the students. \*
  - O Excellent
  - 🔘 Very Good
  - 🔘 Good
  - O Average
  - O Poor

- 13. Rate the design of the courses in terms of extra learning or self-learning.\*
  - O Excellent
  - 🔘 Very Good
  - 🔘 Good
  - O Average
  - O Poor
- 14. Rate the flexibility in choosing the electives in relation to technology advancements. \*
  - O Excellent
  - 🔘 Very Good
  - 🔘 Good
  - O Average
  - O Poor
- 15. Rate the percentage of the courses offering LAB components . \*
  - O Excellent
  - 🔘 Very Good
  - O Good
  - O Average
  - O Poor

- 16. Rate the composition of the courses in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline elective, Open Elective, Project etc. \*
  - O Excellent
  - O Very Good
  - O Good
  - 🔿 Average
  - O Poor
- 17. Any other suggestion (s)



Sample Feedback Form for Faculty

## NAAC 1.4.1 Structured Feedback on Curriculum (FACULTY)

Request teachers who have taught the Revised R-2019 Syllabus to TE Students in the academic year 2021-22 to give their Feedback on the Curriculum. Do give your suggestions to improve the Quality of the programme. Thanks

### \* Required

1. Name of the Faculty \*

### 2. Designation \*

### 3. Department \*



- O ELECTRICAL
- O EXTC
- O COMPUTER
- Оп
- 4.Current Academic Year (Teachers who have taught TE Students during SH-2021 & FH-2022 during AY 2021-22) \*

2022-23

- 5. Please mention the Theory Subjects subject taught and Semester. For eg: DTSP (EXTC SEM V)\*
- 6. Please mention the Practicals / Labs which you have conducted and semester? For eg: Skill Lab (Linux Programming) (EXTC SEM VI) \*
- 7. Program Name \*



O BACHELOR OF ENGINEERING

8. Rate the structure of the curriculum framed for the entire program. \*

- O Excellent
- Very Good
- Good



Poor

9. Rate the appropriateness of the sequence of the courses provided in the curriculum. \*

O Excellent Very Good Good Average Poor

10. Rate the depth of the Syllabus of the courses in relation to the competencies expected by industry / current global scenarios. \*

0	Excellent
0	Very Good
0	Good
0	Average
0	Poor
1.Rat	e the sequence of the units / mo
0	Excellent
0	Very Good

11 odules in the courses. \*

Ο	Excellent
0	Very Good
0	Good
0	Average
0	Poor

12. Rate the distribution of credits in the course. \*

0	Excellent
0	Very Good
0	Good
0	Average

Poor

13. How adequate were the textbooks and reference books mentioned for the courses? \*

0	Excellent
$\bigcirc$	Very Good
$\bigcirc$	Good
0	Average
0	Poor
14. Rate	e the potential of the students in understanding the course objectives *
	Excellent
$\bigcirc$	Very Good

- O Good
  - O Average
- O Poor

15. Rate the syllabus content for the courses in terms of difficulty level for students. \*

Ο	Excellent
0	Very Good
0	Good
Ο	Average

O Poor

16. Rate the experiment list in stimulating the interest of students in the subject. \*

0	Excellent
0	Very Good
$\bigcirc$	Good
$\bigcirc$	Average
0	Poor
17. Rat 0 0 0	te the contribution of the courses in terms of Professional core area. * Excellent Very Good Good Average

18. Any other suggestion (s)



## Sample Feedback from Alumni

## Alumni Feedback on Curriculum (2016 rev syllabus)

The purpose of this feedback is to obtain alumni input on the quality of education they received and to collect information relating to your satisfaction towards the 2016 revised curriculum

÷

Your name

Short-answer text

Your email id \*

Short-answer text

r branch

\*

Computer
Mechanical
○ EXTC
Electrical
Оп
Year of passing
O 2020
O 2021
Current Organization, Location & Designation *
Short-answer text

Your contact number

Short-answer text

1. How would you rate the 2016 revised curriculum prescribed for your undergraduate course(B.E) ?

Excellent

🔵 Good

Average

O Poor

2. How would you rate the course curriculum for fulfilling your expectations?
Excellent
Good
Average
Poor

3.How would you rate the motivation created by the content of the syllabus to post	o pursue
graduation / research in a particular area?	

	Excellent
	Good
	Average
	Poor
4. What i	s the level of your satisfaction regarding the content of the syllabus to your

Professional life/ Current	-	
O Excellent		
Good		
O Average		
O Poor		

5. How would you rate the content of the syllabus in enhancing you<sup>\*</sup> skills and competencie

Excellen

🔵 Very

 $igcap_{Good}$ 

O Poor



Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai.

## Sample Feedback Responses from Students

NAAC 1.4.1 Structured Feedback on Curriculum (STUDENTS)



Sample Feedback Responses from Faculty

NAAC 1.4.1 Structured Feedback on Curriculum (FACULTY)



Sample Feedback Responses from Alumni



# Alumni Feedback on Curriculum (2016 rev syllabus)

The purpose of this feedback is to obtain alumni input on the quality of education they received and to collect information relating to your s

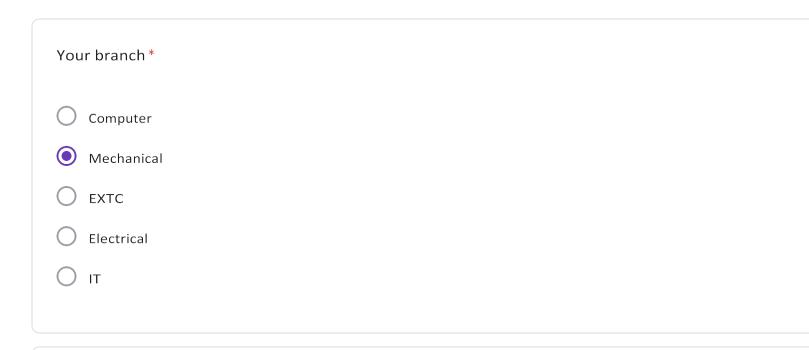
towards the 2016 revised curriculum

Your name \*

ADITYA RAJENDRA WAVEKAR

Your email id \*

adityawavekar99@gmail.com



Year of passing		
0 2020		
2021		

Current Organization, Location & Designation \*

surmount energy solutions pvt. Itd , Belapur ,Sustainable Engineer

Your contact number

9869364885



1.How would you rate the 2016 revised curriculum prescribed for your undergraduate course(B.E) ?*
• Excellent
Good
O Average
O Poor
2.How would you rate the course curriculum for fulfilling your expectations?
O Excellent
Good
O Average
Poor

.Hලw would you rate the motivation created by the content of the syllabus to pursue post graduation / research in a particular area?
Excellent
Good
O Average
Poor
4. What is the level of your satisfaction regarding the content of the syllabus to your Professional life/ Current job?
Excellent
Good
O Average
O Poor



5. How would you rate the content of the syllabus in enhancing your skills and practical competencies.		
• Excellent		
O Very good		
Good		
Poor		

This content is neither created nor endorsed by Google.

Google Forms

## Alumni Feedback on Curriculum (2016 rev syllabus)

The purpose of this feedback is to obtain alumni input on the quality of education they received and to collect information relating to your satisfaction to towards the 2016 revised curriculum

Your name \*

Ankit Singh

Your email id \*

ankitajaysingh2803@gmail.com

Your branch *
O Computer
Mechanical
○ EXTC
O Electrical
О ІТ
Year of passing*
2020
2021
Current Organization, Location & Designation *

Burns & McDonnell India



1.How would you rate the 2016 revised curriculum prescribed for your undergraduate course(B.E) ?
O Excellent
Good
O Average
O Poor
2.How would you rate the course curriculum for fulfilling your expectations?
O Excellent
Good
O Average
O Poor
3.How would you rate the motivation created by the content of the syllabus to pursue post graduation /
research in a particular area?
O Excellent
Good
Average
O Poor

4. What is the level of your satisfaction regarding the content of the syllabus to your Professional life/ Current job?
O Excellent
Good
O Average
O Poor
5. How would you rate the content of the syllabus in enhancing your skills and practical competencies.
O Excellent
● Very good
Good
O Poor

This content is neither created nor endorsed by Google.

### Google Forms

## Alumni Feedback on Curriculum (2016 rev syllabus)

The purpose of this feedback is to obtain alumni input on the quality of education they received and to collect information relating to y towards the 2016 revised curriculum



Your name *
Gaurav Surve
Your email id *
gauravsurve0007@gmail.com
Your branch *
Computer
O Mechanical
O EXTC
Electrical
О п
Year of passing*
2020
2021

Current Organization, Location & Designation \*

Burns and McDonnell, Mumbai

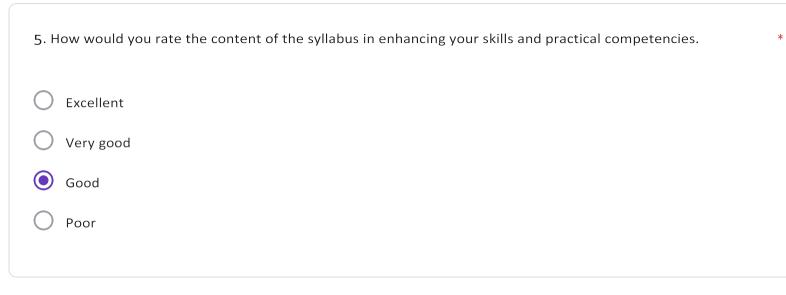
Your contact number

1.How would you rate the 2016 revised curriculum prescribed for your undergraduate course(B.E) ?
Excellent
Good
Average
Poor

2.How would you rate the course curriculum for fulfilling your expectations?
O Excellent
Good
O Average
O Poor



3.How would you rate the motivation created by the content of the syllabus to pursue post graduation
/ research in a particular area?
O Excellent
O Good
Average
O Poor
4. What is the level of your satisfaction regarding the content of the syllabus to your Professional life/ Current job?
4. What is the level of your satisfaction regarding the content of the syllabus to your Professional life/ Current job? Excellent
O Excellent
<ul> <li>Excellent</li> <li>Good</li> </ul>



This content is neither created nor endorsed by Google.

Google Forms



Summary of Student's Feedback Analysis

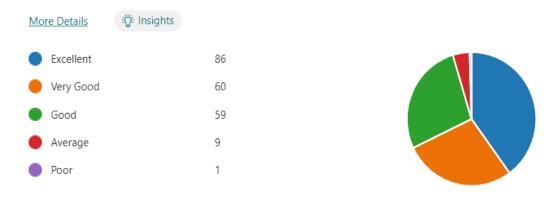


### Summary of Student's Feedback on the curriculum

3. Department		
More Details		
MECHANICAL	46	
electrical	33	
EXTC	31	
COMPUTER	33	
🛑 IT	72	

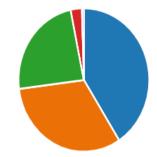
Total number of students whose feedback was recorded = 215

6. Rate the appropriateness of the sequence of the courses provided in the curriculum.



8. Rate how challenging was the syllabus offered by the courses.



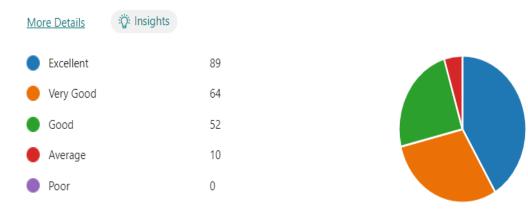




9. Rate the depth of the Syllabus of the courses in relation to the competencies expected by industry / current global scenarios.

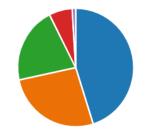


10. Rate the sequence of the units / modules in the courses.



11. How adequate were the textbooks and reference books mentioned for the courses ?



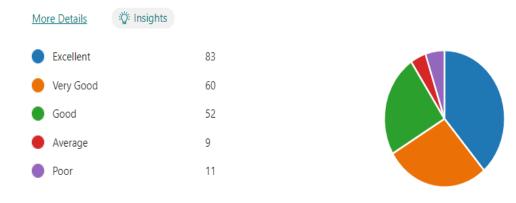




12. Rate the syllabus content of the courses in terms of burden on the students.

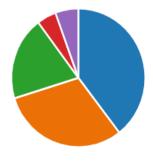


13. Rate the design of the courses in terms of extra learning or self learning.



14. Rate the flexibility in choosing the electives in relation to technology advancements.





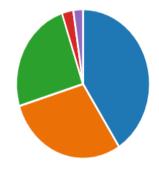


15. Rate the percentage of the courses offering LAB components.



16. Rate the composition of the courses in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline elective, Open Elective, Project etc.







## Summary of Faculty Feedback Analysis

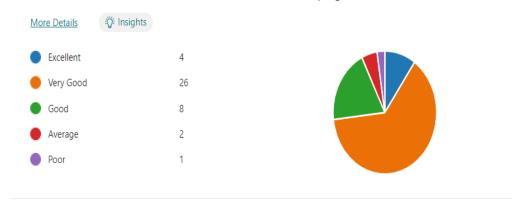


### **Summary of Faculty Feedback on the syllabus**

> Total number of faculty members whose feedback was recorded = 41

3. Department More Details 🔅 Insights		
MECHANICAL	12	
electrical	7	
EXTC	9	
COMPUTER	7	
т 🔵 т	б	

8. Rate the structure of the curriculum framed for the entire program.



9. Rate the appropriateness of the sequence of the courses provided in the curriculum.



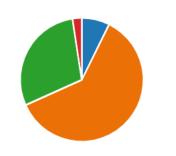


10. Rate the depth of the Syllabus of the courses in relation to the competencies expected by industry / current global scenarios.



11. Rate the sequence of the units / modules in the courses.

Mo	ire Details 👸 Insights	
	Excellent	3
•	Very Good	25
٠	Good	12
•	Average	1
	Poor	0



12. Rate the distribution of credits to the course.





13. How adequate were the textbooks and reference books mentioned for the courses ?



14. Rate the potential of the students in understanding the course objectives.





15. Rate the syllabus content for the courses in terms of difficulty level for students.







16. Rate the experiment list in stimulating the interest of students in the subject.

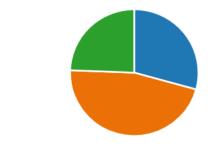


	Excellent	4
	Very Good	18
	Good	15
•	Average	2
	Poor	2



#### 17. Rate the contribution of the courses in terms of Professional core area







## Summary of Alumni Feedback Analysis

# Alumni Feedback on Curriculum (2016 rev syllabus)

139 responses

Publish analytics

Your name	
139 responses	
Titty Mathai	
ADITYA RAJENDRA WAVEKAR	
ADITTA RAJENDRA WAVERAR	
Vineet Abraham	
Rishikesh Gulabrao Gunjal	
Shalom Monteiro	
Ruturaj chavan	
Ankit Singh	
Titus Lobo	
Ashish Shanbhag	•

#### Your email id

#### 139 responses

adityawavekar99@gmail.com

vineetabraham\_in@yahoo.co.in

rishikeshgunjalg@gmail.com

shalommonteiro05@gmail.com

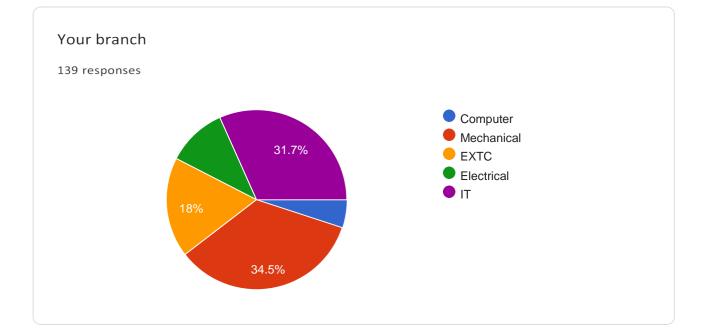
Ruturajchavan6@live.com

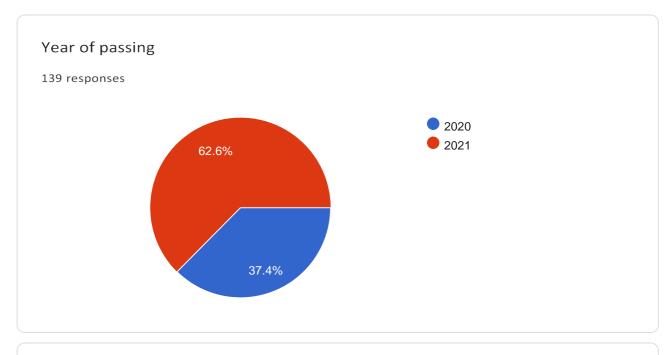
ankitajaysingh2803@gmail.com

tituslobo2000@gmail.com

shanbhagashish002@gmail.com

vipinvarughese4101998@gmail.com

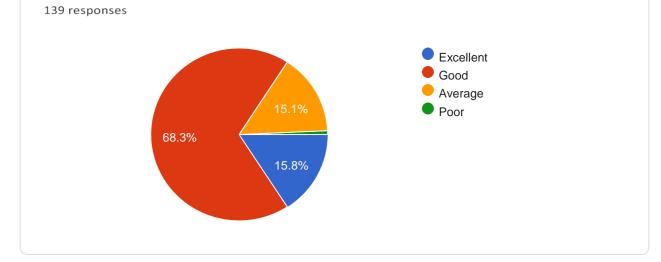


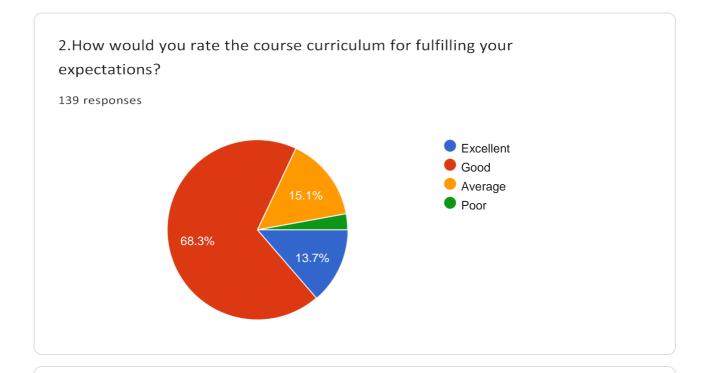


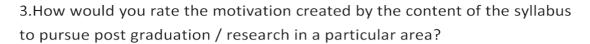
Current Organization, Location & Designation	
139 responses	
ΝΑ	
Capgemini	
-	
surmount energy solutions pvt. ltd , Belapur ,Sustainable Engineer	
LTI Pune, Software Engineer	
MAXIML, chennai, Implementation Executive	
Godrej n Boyce, Vikhroli, GET	
Godrej and Boyce	
Burns & McDonnell India	•

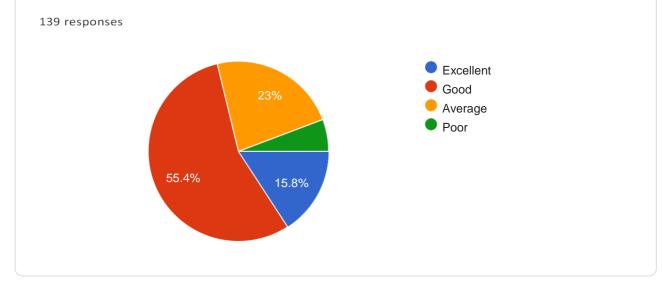
Your o	contact number	
9769	595879	•
98693	364885	
9004	515838	
+9184	424978695	
89760	000888	
9768	715837	
+9190	004990340	
70219	971090	
75062	209775	•

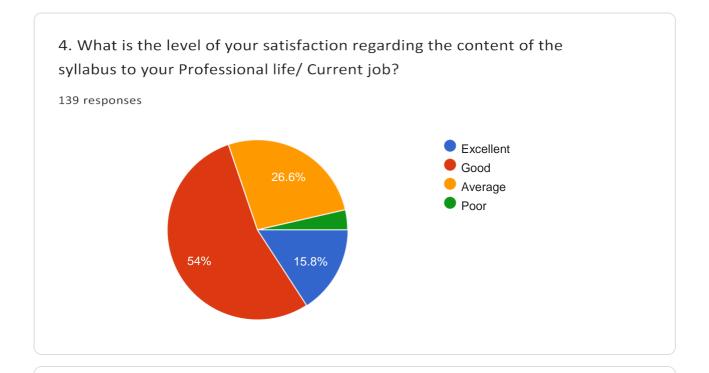
1.How would you rate the 2016 revised curriculum prescribed for your undergraduate course(B.E) ?



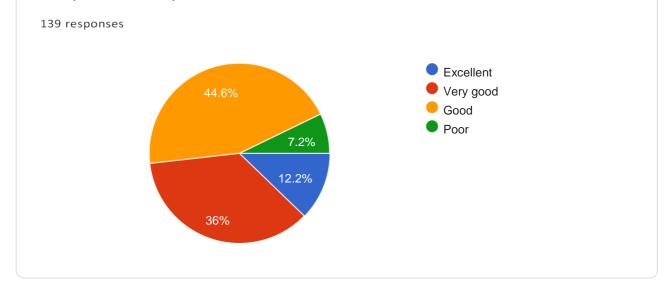








5. How would you rate the content of the syllabus in enhancing your skills and practical competencies.



This content is neither created nor endorsed by Google. <u>Report Abuse</u> - <u>Terms of Service</u> - <u>Privacy Policy</u>

