



RV College of Engineering®

Mysore Road, RV Vidyaniketan Post,
Bengaluru - 560059, Karnataka, India



INTERNAL QUALITY ASSURANCE CELL



CRITERIA – 1.4	
1.4.1	Alumni Feedback Analysis

(INSIDE THE FILE)



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INTERNAL QUALITY ASSURANCE CELL

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Alumni Feedback Summary

Alumni feedback is collected annually from stakeholders as a regular practice.

Sl. No	Academic Year	Number of respondents
1.	2022-23	469
2.	2021-22	476
3.	2020-21	479
4.	2019-20	472
5.	2018-19	460

The curriculum is prepared based on feedback from stakeholders and suggestions from senior faculty members of premier institutes. This feedback is discussed and refined in the respective Board of Studies. Inputs from stakeholders are thoroughly deliberated in the Academic Council and incorporated into the curriculum. The recommendations of the Academic Council are then approved by the Governing Body.



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Alumni Feedback Analysis 2022-23

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Name of the Department: Aerospace Engineering

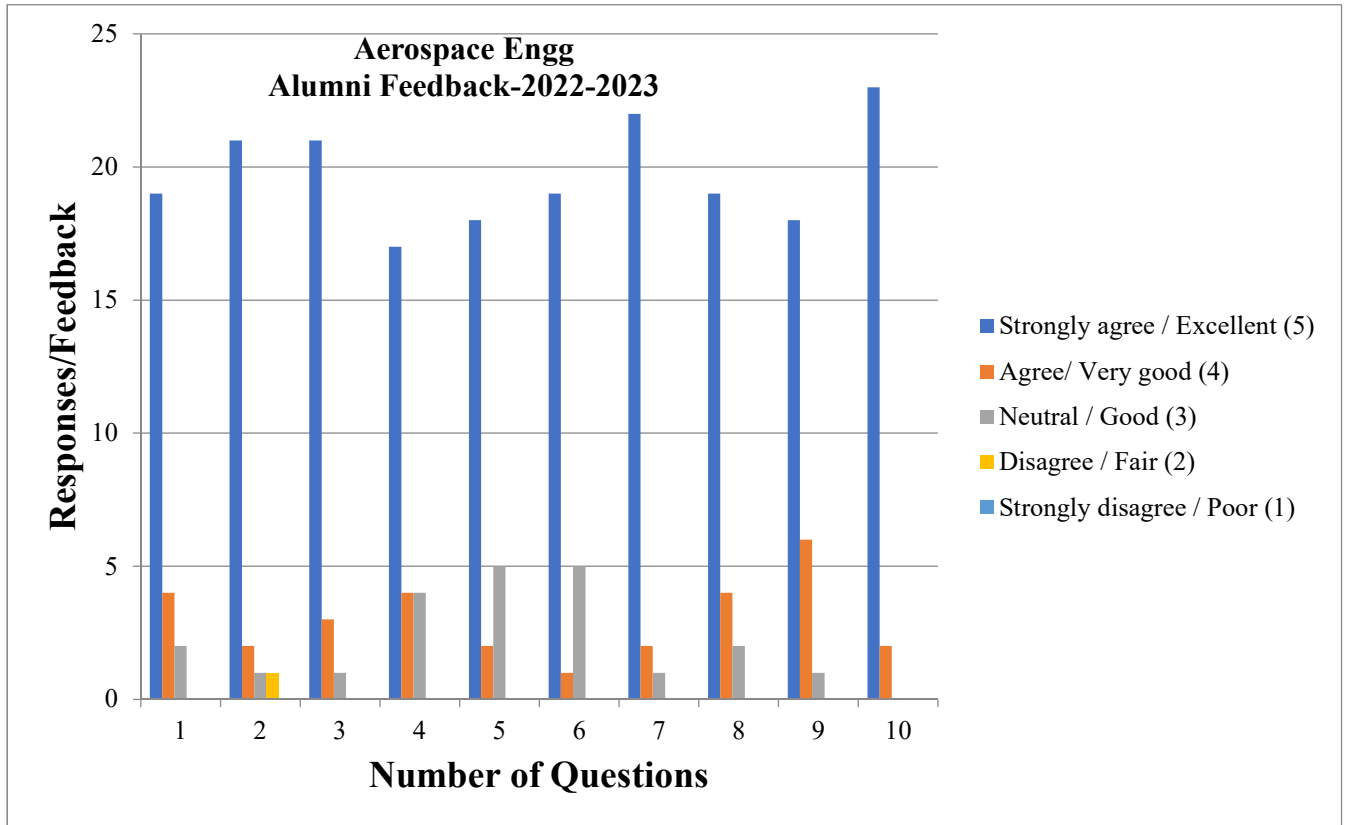
Academic Year: 2022-2023

Batch 2019-2023 BE Programme

Alumni Feedback

No of Alumni of the batch	69
No of responses	25

Sl.No	Questionnaire	Strongly agree / Excellent (5)	Agree/ Very good (4)	Neutral / Good (3)	Disagree / Fair (2)	Strongly disagree / Poor (1)
1	Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	19	4	2	0	0
2	Rate how well the program curriculum prepared you in Understanding of Aerospace Engg concepts, theories and Programming languages.	21	2	1	1	0
3	Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	21	3	1	0	0
4	Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	17	4	4	0	0
5	Rate how well the program curriculum prepared you in Ability to work in a team	18	2	5	0	0
6	Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	19	1	5	0	0
7	Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	22	2	1	0	0
8	Rate how well the program curriculum prepared you in Project management and finance skills	19	4	2	0	0
9	Rate how well the program curriculum prepared you in Communication skills	18	6	1	0	0
10	Ability to engage in independent and changing technology skill Upgradation	23	2	0	0	0



Name of the Department: Department of Biotechnology

Academic Year: 2022-23 BE Programme

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	21

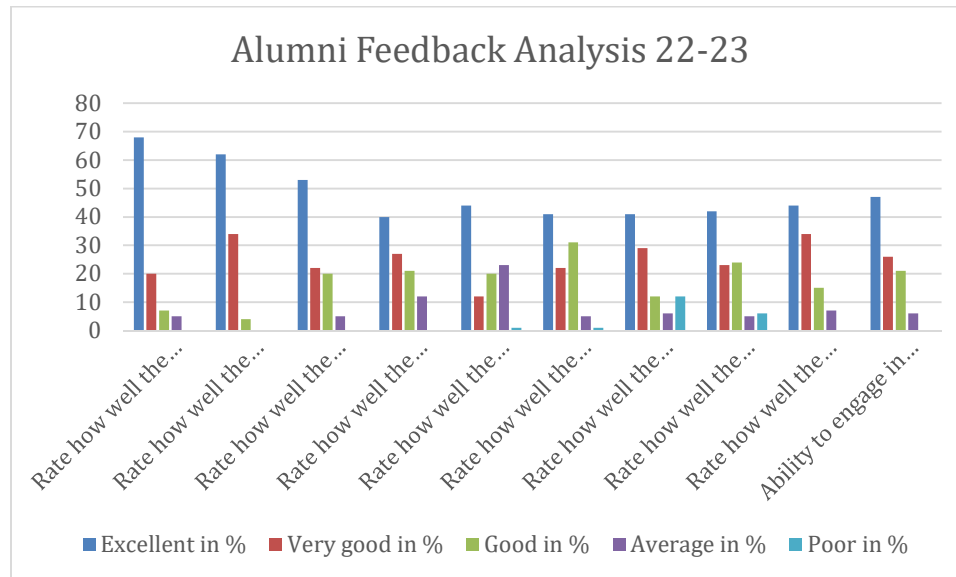
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	68	20	07	5	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	62	34	4	0	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	53	22	20	5	0
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	40	27	21	12	0
Rate how well the program curriculum prepared you in Ability to work in a team	44	12	20	23	1
Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	41	22	31	5	1
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	41	29	12	6	12
Rate how well the program curriculum prepared you in Project management and finance skills	42	23	24	5	6
Rate how well the program curriculum prepared you in Communication skills	44	34	15	7	0
Ability to engage in independent and changing technology skill upgradation.	47	26	21	6	0



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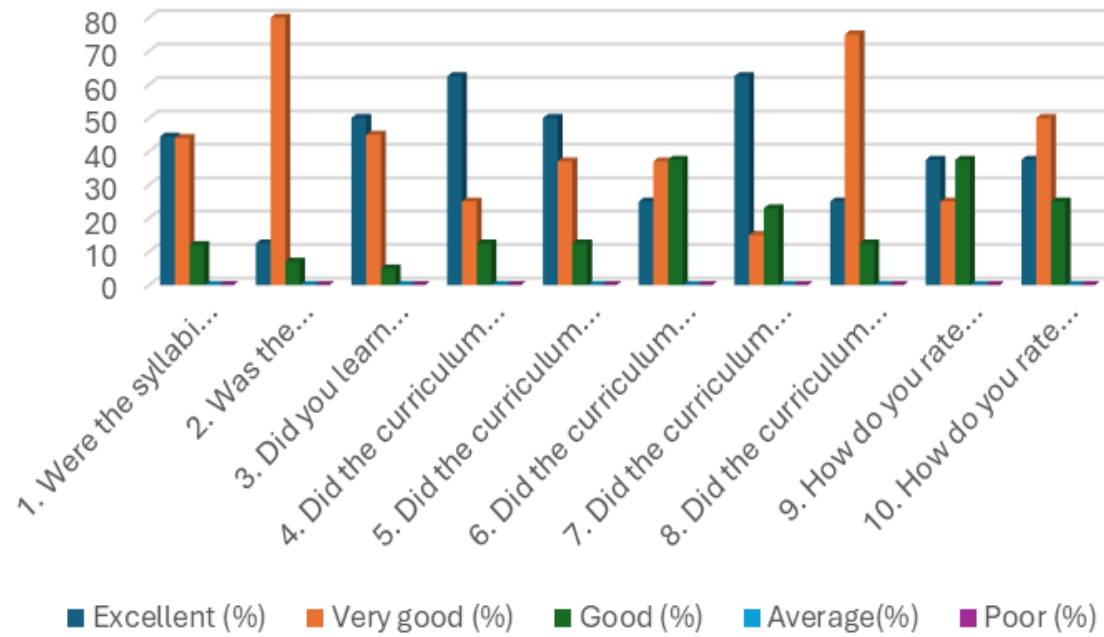


Department of Chemical Engineering
 Academic year 2022-2023 BE Programme,
 Alumni Feedback Analysis on Curriculum
 Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	18

Questions	Excellent (%)	Very good (%)	Good (%)	Average(%)	Poor (%)
1. Were the syllabi relevant to your program?	44.45	44	12	0	0
2. Was the curriculum updated to meet the current needs?	12.5	80	7	0	0
3. Did you learn effective communication skills in your program?	50	45	5	0	0
4. Did the curriculum intellectually stimulate you?	62.5	25	12.5	0	0
5. Did the curriculum fulfill your expectations?	50	37	12.5	0	0
6. Did the curriculum support life long learning?	25	37	37.5	0	0
7. Did the curriculum create interest to pursue higher education/research?	62.5	15	23	0	0
8. Did the curriculum provide knowledge and skills to solve complex problems?	62.5	25	12.5	0	0
9. How do you rate the courses that you have learnt in relation to your current job?	37.5	62.5	0	0	0
10. How do you rate the learning experience in terms of their relevance to the real life applications?	37.5	62.5	0	0	0

Alumni Feedback Analysis - 2022-23



Department of Civil Engineering

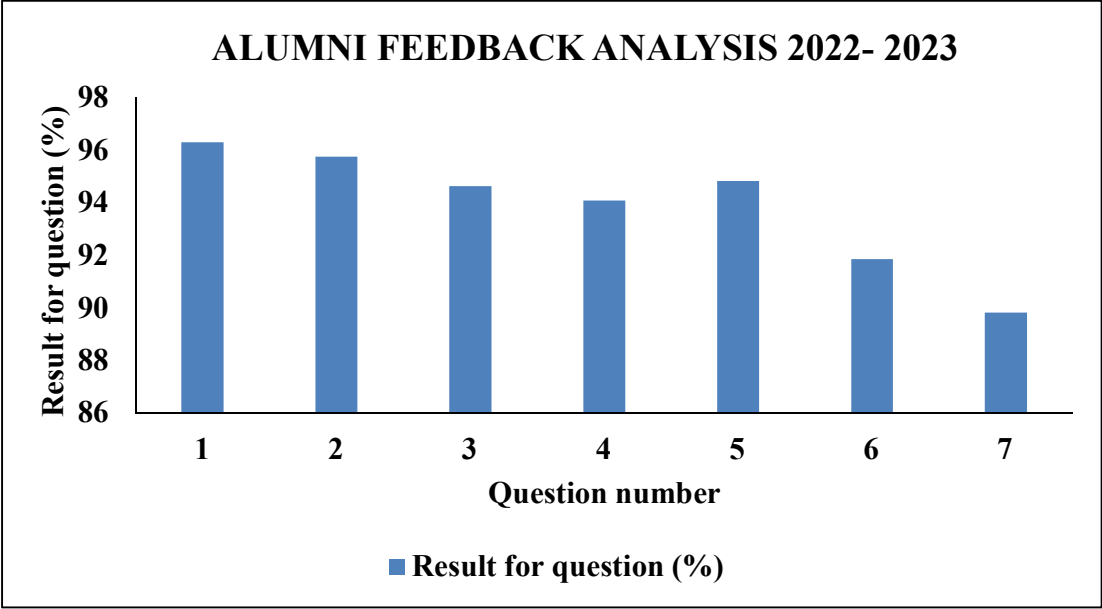
BE Programme

ALUMNI FEEDBACK ANALYSIS

2022 – 2023

Total Responses:108

Q. No.	Particulars	Rating				
		Excellent (5M)	Very Good (4M)	Good (3M)	Satisfactory (2M)	Not satisfactory (1M)
1	How well have you acquired sound fundamental knowledge in mathematics, science and principles of Civil Engineering? (PO 1)	96	7	4	0	0
2	How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences? (PO 2)	94	8	5	0	0
3	Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations?(PO3)	90	10	7	0	0
4	Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data? (PO4)	91	8	5	3	0
5	Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools? (PO5)	94	5	6	2	0
6	Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context? (PO6-PO7)	87	9	5	4	2
7	Did the program help you in practicing professional ethics, individual and team work, communication, project management skills and in preparation for lifelong learning? (PO 8-12)	85	6	7	6	3





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Name of the Department: Department of Computer Science and Engineering

Academic Year – 2022-23

Alumni Feedback Analysis on Curriculum

BE Programme

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	83

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	40	35	23	3	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	53	34	11	3	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	52	28	17	4	0
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	50	27	21	2	3
Rate how well the program curriculum prepared you in Ability to work in a team	47	29	18	3	2



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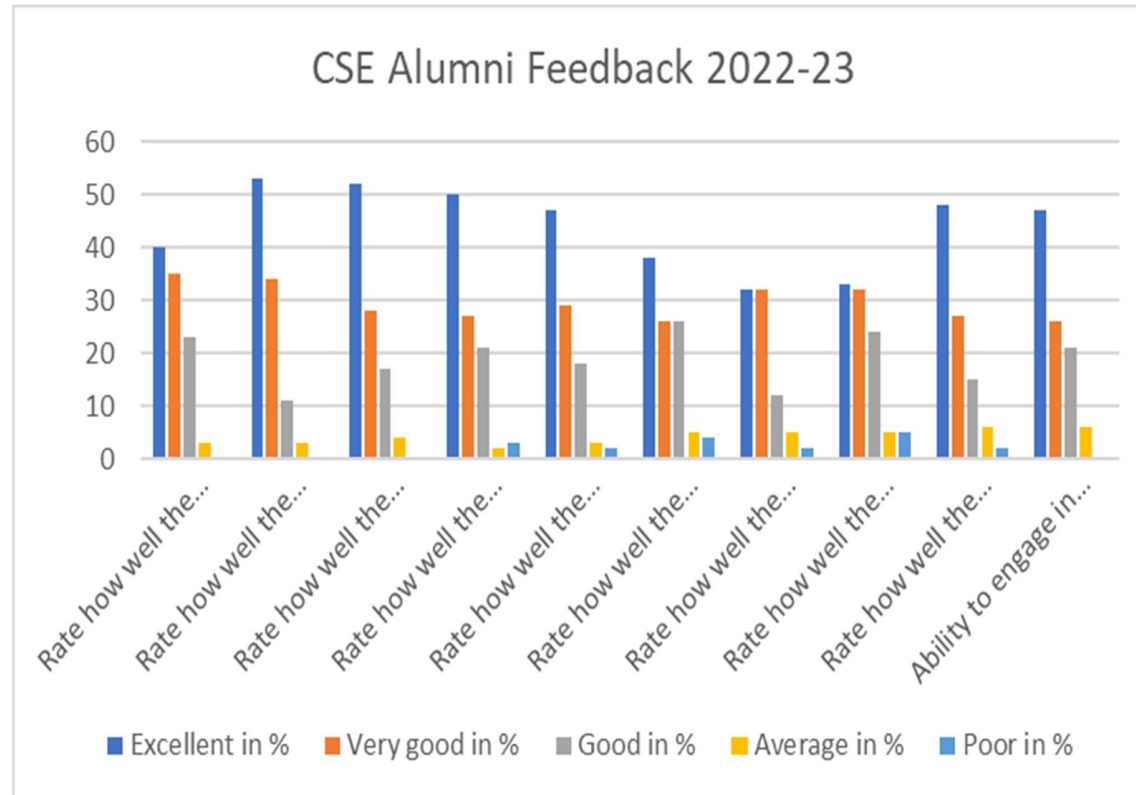
Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	38	26	26	5	4
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	32	32	12	5	2
Rate how well the program curriculum prepared you in Project management and finance skills	33	32	24	5	5
Rate how well the program curriculum prepared you in Communication skills	48	27	15	6	2
Ability to engage in independent and changing technology skill upgradation.	47	26	21	6	0



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Name of the Department: Electronics and Communication Engineering

BE Programme, Academic Year: 2022-23

Alumni Feedback Analysis

Total No of Alumni in the Department	1300+
No of responses	86

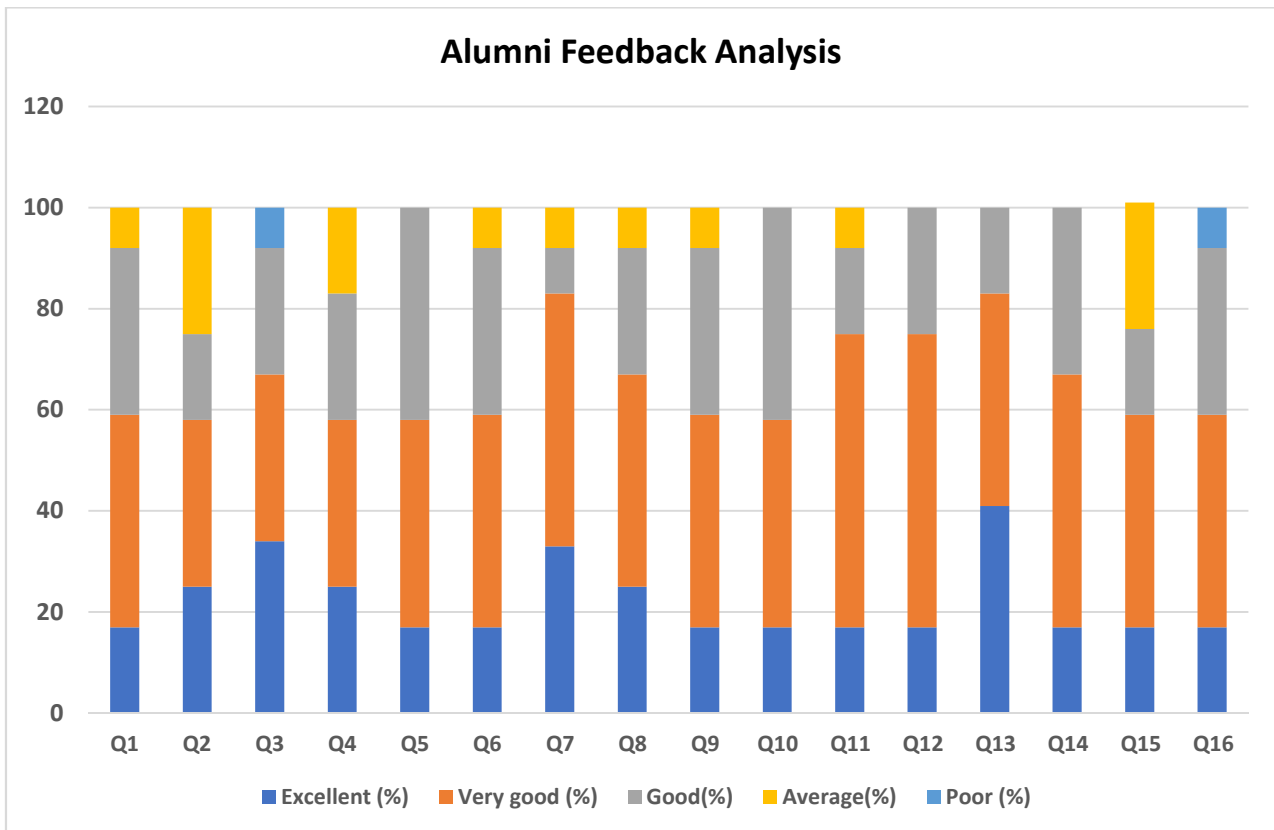
Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Excellent %	Very good %	Good %	Average %	Poor %
Were the syllabi relevant to your program? (Q1)	17	42	33	8	0
Was the curriculum updated to meet the current needs? (Q2)	25	33	17	25	0
Did you learn effective communication skills in your program? (Q3)	25	33	25	0	8
Did the curriculum intellectually simulate you? (Q4)	25	33	25	17	0
Did the curriculum fulfil your expectations? (Q5)	17	42	42	0	0
Did the curriculum support life long learning? (Q6)	17	42	33	8	0
Did the curriculum create interest to pursue higher education/research? (Q7)	33	50	8	8	0
Did the curriculum provide knowledge and skills to solve complex problems? (Q8)	25	42	25	8	0
How do you rate the courses that you have learnt in relation to your current job? (Q9)	17	42	33	8	0
How do you rate the learning experience in terms of their relevance to the real life applications? (Q10)	17	42	42	0	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught? (Q11)	17	58	17	8	0
How effective the assessments adequately measure your understanding of the subjects? (Q12)	17	58	25	0	0
How do you rate with placement/career counselling support provided by the institution? (Q13)	42	42	17	0	0
How did the institution create a conducive learning environment through its institutional ecosystem? (Q14)	17	50	33	0	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution? (Q15)	17	42	17	25	0
Are you interested in extending support for CSR activities for economically merited/challenged students? (Q16)	17	42	33	0	8

Any other suggestions to improve the program

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

- Open electives to all students for broader learning opportunities
- Improve lab activities with practical skills and diverse exposure to different areas
- Adding scripting languages (TCL, Perl, Linux) will equip students with automation skills highly sought-after in the industry
- Offering electives and allowing students more choice will enable them to explore areas of interest and personalize their learning




Department of Electrical and Electronics Engineering

BE Programme, Alumni Feedback 2022-23

1. Were the syllabi relevant to your program?	91.8
2. Was the curriculum updated to meet the current needs?	77.55
3. Did you learn effective communication skills in your program?	84.8
4. Did the curriculum intellectually simulate you?	79.3
5. Did the curriculum fulfill your expectations?	77.4
6. Did the curriculum support life long learning?	78.3
7. Did the curriculum create interest to pursue higher education/research?	76.1
8. Did the curriculum provide knowledge and skills to solve complex problems?	75
9. How do you rate the courses that you have learnt in relation to your current job?	72.5
10. How do you rate the learning experience in terms of their relevance to the real life applications?	70.2
11. How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	73.49
12. How effective the assessments adequately measure your understanding of the subjects?	74.37
13. How do you rate with placement/career counseling support provided by the institution?	79.15
14. How did the institution create a conducive learning environment through its institutional ecosystem?	78.03
15. How would you rate the alumni meetings in terms of networking and staying connected with the institution?	78.06
16. Are you interested in extending support for CSR activities for economically merited/challenged students?	71.06

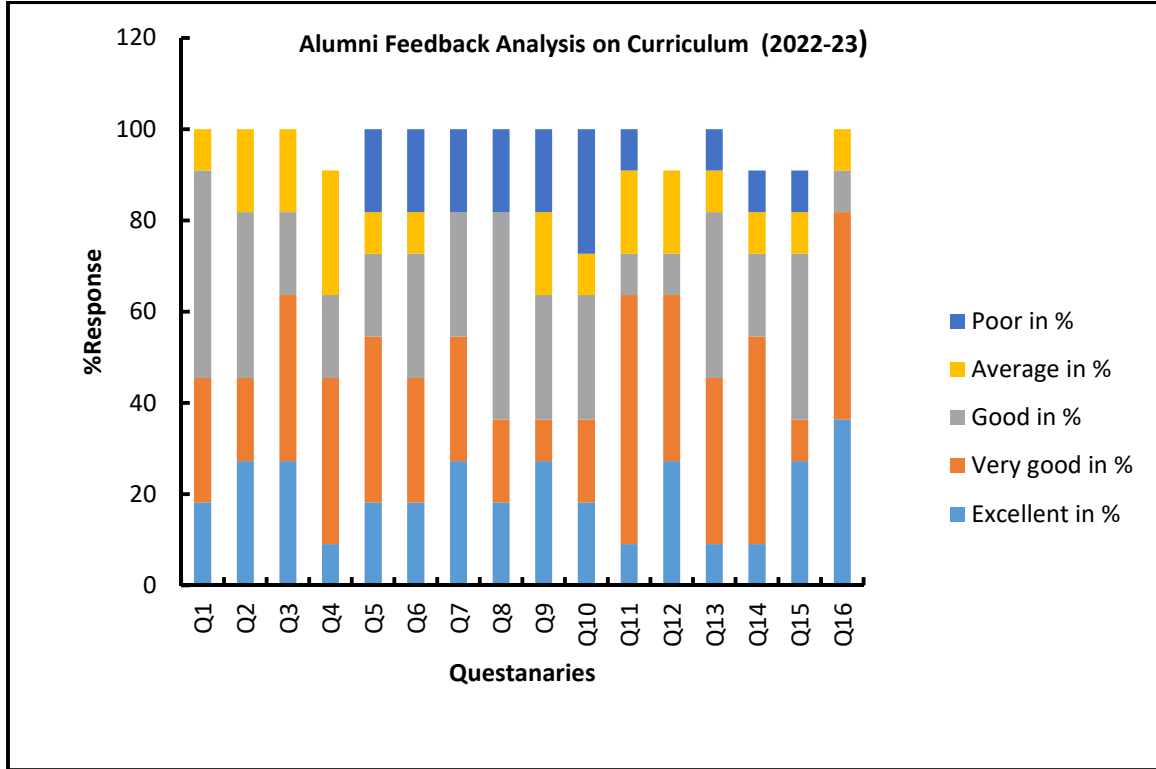


Alumni Feedback Analysis on Curriculum (2022-23)

BE Programme

Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Were the syllabi relevant to your program? (Q1)	18	27	45	9	0
Was the curriculum updated to meet the current needs? (Q2)	27	18	36	18	0
Did you learn effective communication skills in your program? (Q3)	27	36	18	18	0
Did the curriculum intellectually simulate you? (Q4)	9	36	18	27	0
Did the curriculum fulfil your expectations? (Q5)	18	36	18	9	18
Did the curriculum support life long learning? (Q6)	18	27	27	9	18
Did the curriculum create interest to pursue higher education/research? (Q7)	27	27	27	0	18
Did the curriculum provide knowledge and skills to solve complex problems? (Q8)	18	18	45	0	18
How do you rate the courses that you have learnt in relation to your current job? (Q9)	27	9	27	18	18
How do you rate the learning experience in terms of their relevance to the real life applications? (Q10)	18	18	27	9	27
How would you rate the effectiveness of the assessment and evaluation methods of the course taught? (Q11)	9	55	9	18	9
How effective the assessments adequately measure your understanding of the subjects? (Q12)	27	36	9	18	0
How do you rate with placement/career counselling support provided by the institution? (Q13)	9	36	36	9	9
How did the institution create a conducive learning environment through its institutional ecosystem? (Q14)	9	45	18	9	9
How would you rate the alumni meetings in terms of networking and staying connected with the institution? (Q15)	27	9	36	9	9
Are you interested in extending support for CSR activities for economically merited/challenged students? (Q16)	36	45	9	9	0





Electronics & Telecommunication Engineering
B E Programme, Academic Year -2022
Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	67
No of responses	15

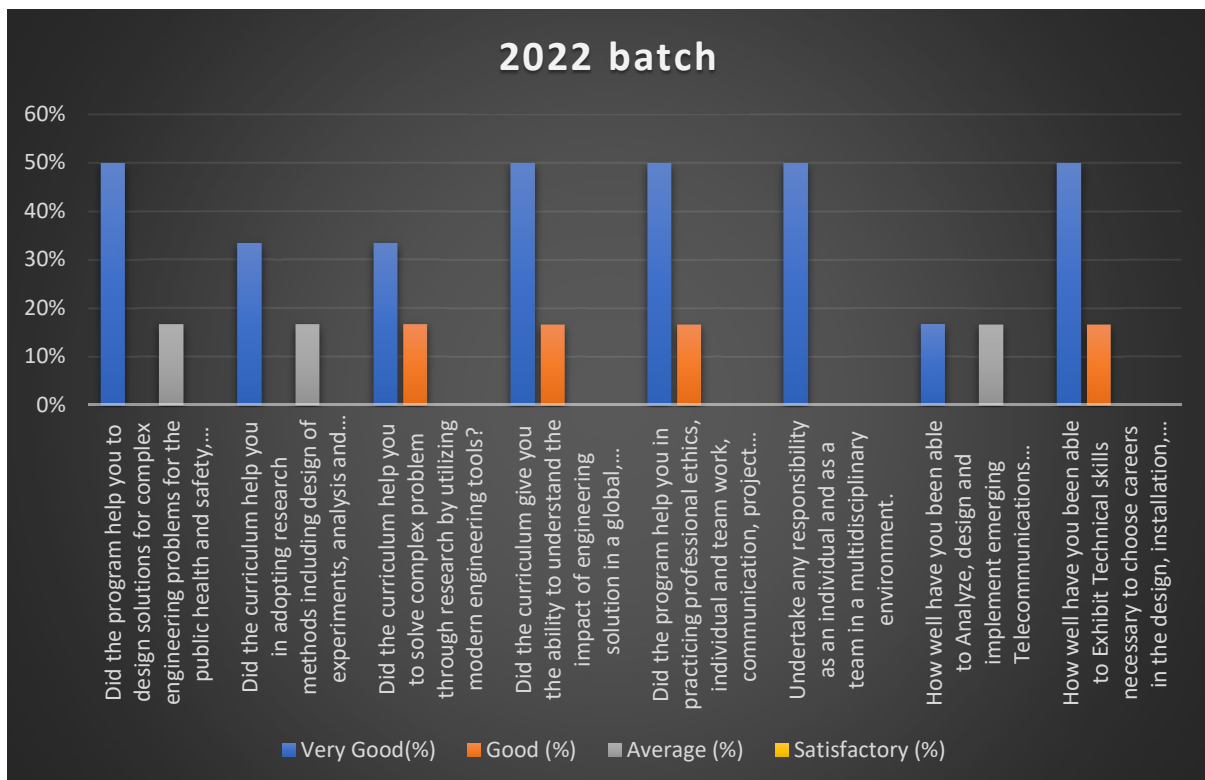
Alumni Student feedback on Curriculum
Summary Report
Feedback Summary from Students (Alumni)

How do you rate the following related to B.E program curriculum	Excellence (%)	Very Good(%)	Good (%)	Average (%)	Satisfactory (%)
How well have you acquired sound fundamental knowledge in Mathematics, Science and principles of Engineering?	50%	33.33%	16.66%		
How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences?	50%	50%			
Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations?	33.33%	50%		16.66%	
Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data?	50%	33.33%		16.66%	
Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools?	50%	33.33%	16.66%		
Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context?	33.33%	50%	16.66%		
Did the program help you in practicing professional ethics, individual and team work, communication, project management skills and in preparation for lifelong learning?	33.33%	50%	16.66%		
Undertake any responsibility as an individual and as a team in a multidisciplinary environment.	50%	50%			
How well have you been able to Analyze, design and implement emerging	66.66%	16.66%		16.66%	



Department of Electronics & Telecommunication Engineering

Telecommunications systems using devices, sub-systems, propagation models, networking of Wireless and Wire line communication					
How well have you been able to Exhibit Technical skills necessary to choose careers in the design, installation, testing, management and operation of Telecommunication systems.	16.66%	50%	16.66%		
How would you like to contribute to the Department as Alumni? Please mention.	1. If possible, in the future to provide licenses to upcoming soft wares that are needed for learning and research purposes.				





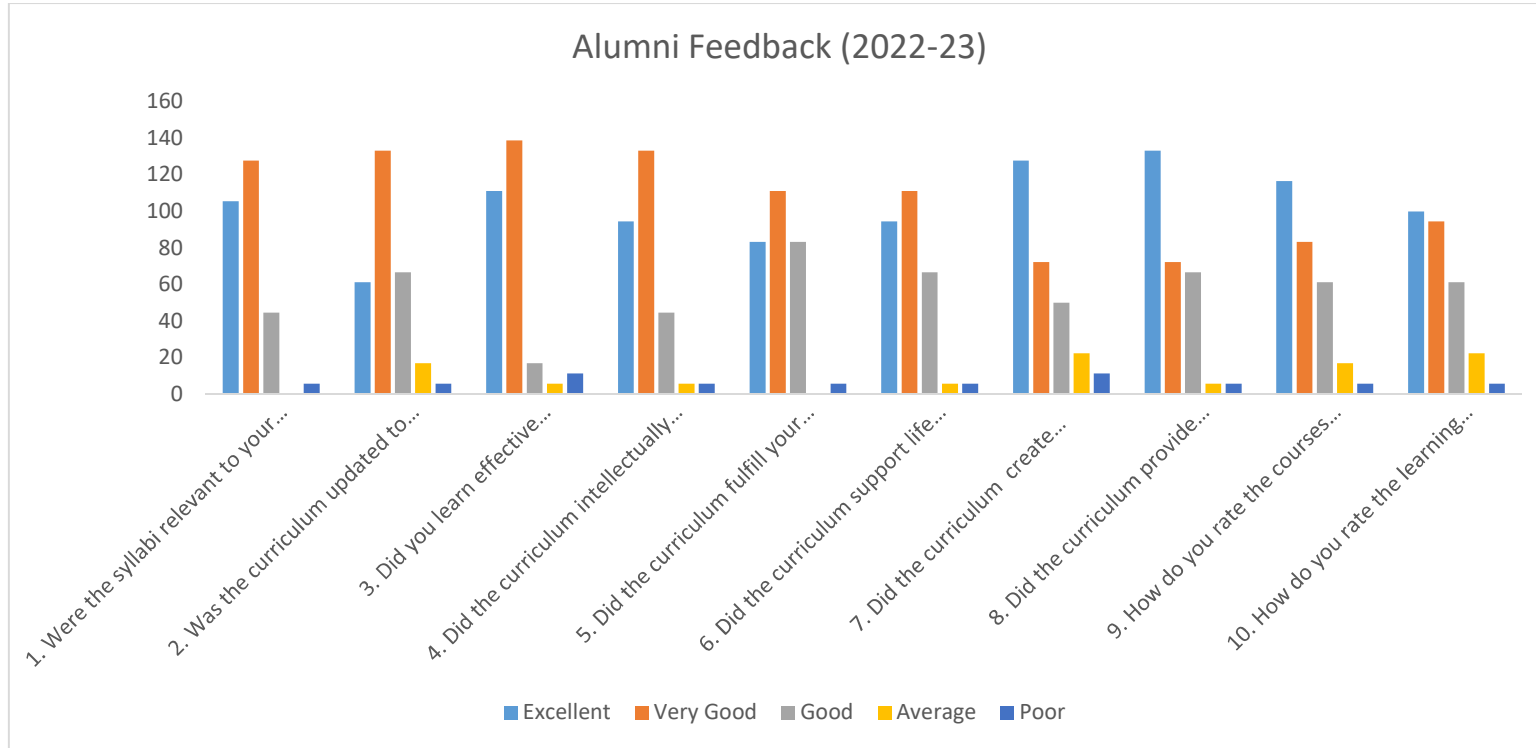
Department of Industrial Engineering & Management

B E Programme **2022-2023**

Alumni Feedback Analysis on Curriculum

No of responses	51
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	1. Were the syllabi relevant to your program?	2. Was the curriculum updated to meet the current needs?	3. Did you learn effective communication skills in your program?	4. Did the curriculum intellectually stimulate you?	5. Did the curriculum fulfill your expectations?	6. Did the curriculum support life long learning?	7. Did the curriculum create interest to pursue higher education/research?	8. Did the curriculum provide knowledge and skills to solve complex problems?	9. How do you rate the courses that you have learnt in relation to your current job?	10. How do you rate the learning experience in terms of their relevance to the real life applications?
Excellent	19	11	20	17	15	17	23	24	21	18
Very Good	23	24	25	24	20	20	13	13	15	17
Good	8	12	3	8	15	12	9	12	11	11
Average	0	3	1	1	0	1	4	1	3	4
Poor	1	1	2	1	1	1	2	1	1	1



Information Science and Engineering Department

BE Programme, ALUMNI FEEDBACK - 2022 - 2023

No. of Alumni Attended 45 88%
 Responses Received 40

Questions	Excellent (5) (In %)	Very Good(4) (In %)	Good(3) (In %)	Average(2) (In %)	Poor(1) (In %)
Were the syllabi relevant to your program?	18%	43%	25%	2%	0
Was the curriculum updated to meet the current needs?	15%	45%	27%	1%	0
Did you learn effective communication skills in your program?	33%	32%	23%	0	0
Did the curriculum intellectually simulate you?	16%	29%	41%	2%	0
Did the curriculum fulfill your expectations?	18%	33%	34%	3%	0
Did the curriculum support life long learning?	20%	34%	27%	7%	0
Did the curriculum create interest to pursue higher education/research?	25%	37%	26%	0	0
Did the curriculum provide knowledge and skills to solve complex problems?	19%	23%	35%	11%	0
How do you rate the courses that you have learnt in relation to your current job?	24%	29%	29%	6%	0
How do you rate the learning experience in terms of their relevance to the real life applications?	20%	30%	33%	4%	1%
How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	16%	27%	43%	1%	1%
How effective the assessments adequately measure your understanding of the subjects?	26%	39%	22%	1%	0

Information Science and Engineering Department

How do you rate with placement/career counseling support provided by the institution?	15%	42%	30%	1%	0
How did the institution create a conducive learning environment through its institutional ecosystem?	25%	35%	28%	0	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution?	15%	31%	35%	6%	1%
Are you interested in extending support for CSR activities for economically merited/challenged students?	15%	34%	39%	0%	0

Name of the Department: Department of Mechanical Engineering (Academic Year - 2022-23)
 Alumni Feedback Analysis on Curriculum BE Programme

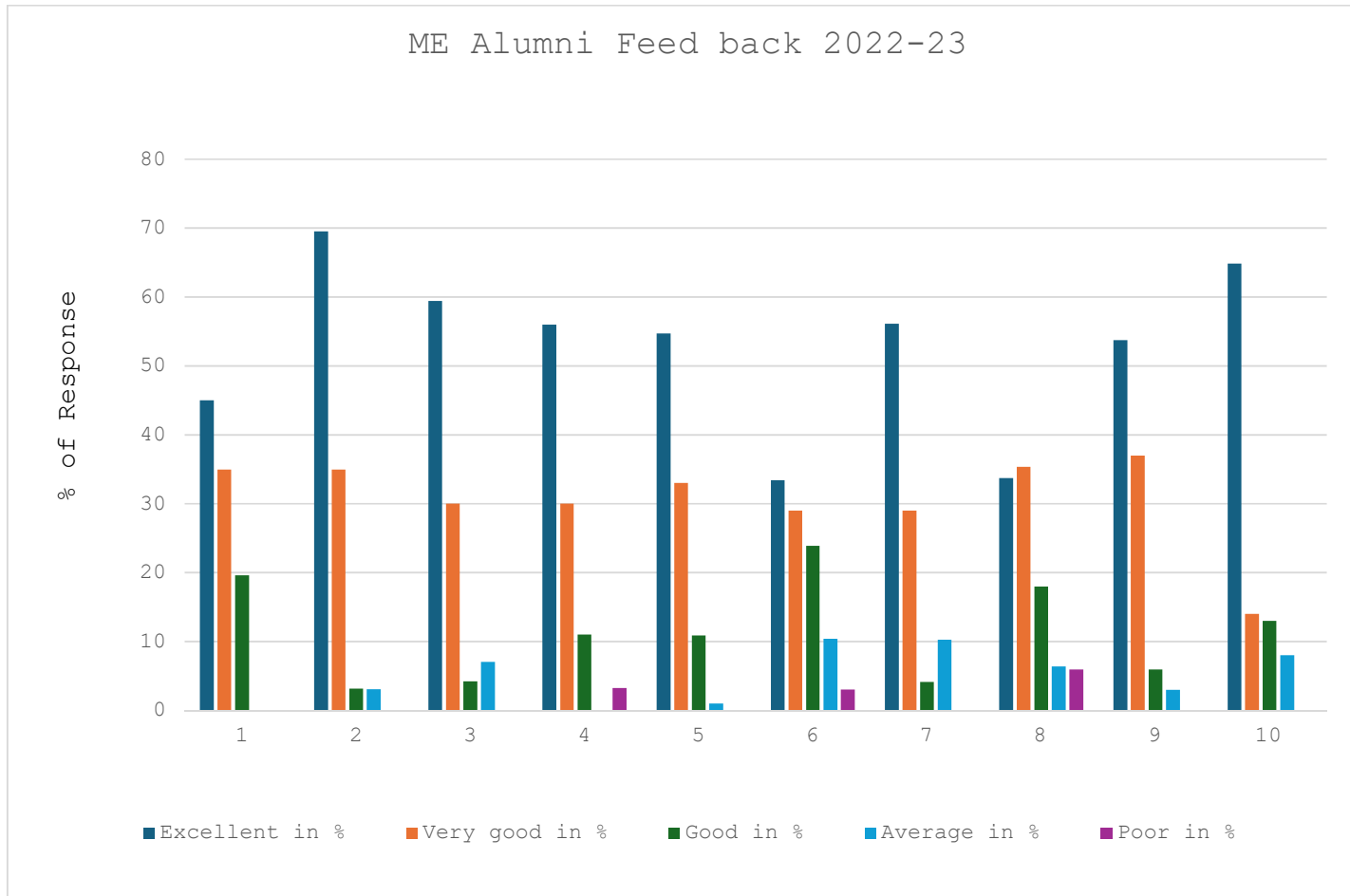
No of alumni in the department	Unknown				
No of responses	22				
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
1. Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	44	38	19	0	0
2. Rate how well the program curriculum prepared you in Understanding of Mechanical concepts, theories and Programming languages.	66	27	3	3	0
3. Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	57	32	4	7	0
4. Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	55	32	11	0	3
5. Rate how well the program curriculum prepared you in Ability to work in a team	50	38	10	1	0
6. Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	32	32	22	10	3
7. Rate how well the program curriculum prepared you in Professional ethics and responsibilities emonstrated by the student.	52	35	4	10	0
8. Rate how well the program curriculum prepared you in Project management and finance skills	32	34	22	6	7
9. Rate how well the program curriculum prepared you in Communication skills	49	35	10	3	3
10. Ability to engage in independent and changing technology skill upgradation.	61	14	17	8	0



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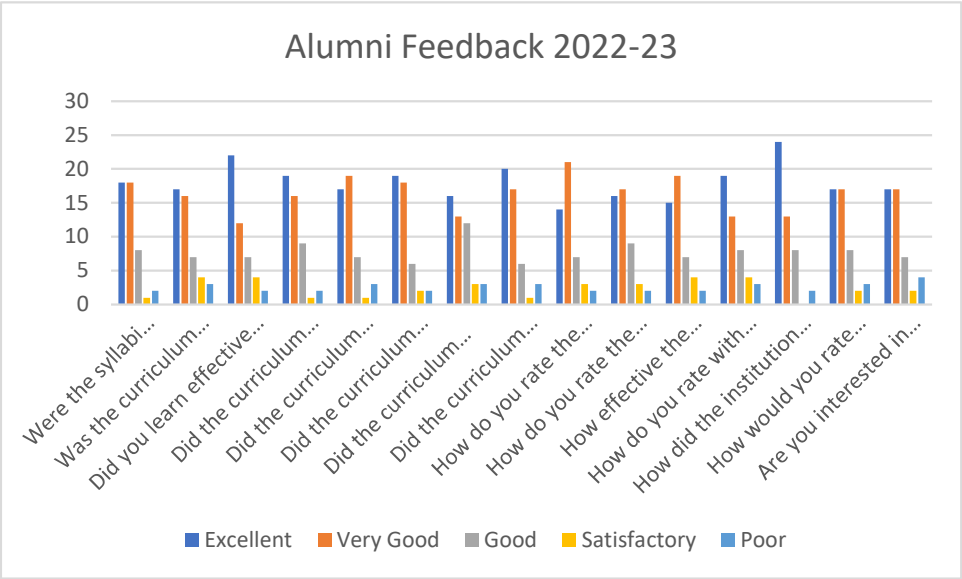
Approved by AICTE,
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RV College of Engineering
Department of MCA

Alumni Feedback Analysis 2022-23

	Question	Excellent	Very Good	Good	Satisfactory	Poor
1	Were the syllabi relevant to your program?	18	18	8	1	2
2	Was the curriculum updated to meet the current needs?	17	16	7	4	3
3	Did you learn effective communication skills in your program?	22	12	7	4	2
4	Did the curriculum intellectually simulate you?	19	16	9	1	2
5	Did the curriculum fulfill your expectations?	17	19	7	1	3
6	Did the curriculum support life long learning?	19	18	6	2	2
7	Did the curriculum create interest to pursue higher education/research?	16	13	12	3	3
8	Did the curriculum provide knowledge and skills to solve complex problems?	20	17	6	1	3
9	How do you rate the courses that you have learnt in relation to your current job?	14	21	7	3	2
10	How do you rate the learning experience in terms of their relevance to the real life applications?	16	17	9	3	2
11	How effective the assessments adequately measure your understanding of the subjects?	15	19	7	4	2
12	How do you rate with placement/career counseling support provided by the institution?	19	13	8	4	3
13	How did the institution create a conducive learning environment through its institutional ecosystem?	24	13	8	0	2
14	How would you rate the alumni meetings in terms of networking and staying connected with the institution?	17	17	8	2	3
15	Are you interested in extending support for CSR activities for economically merited/challenged students?	17	17	7	2	4



Audun De

Director
Department of
Master of Computer Applications
R.V. College of Engineering
Mysore Road, Bengaluru-59



INTERNAL QUALITY ASSURANCE CELL

Alumni Feedback Analysis 2021-22

Sl. No.	Particulars	Page No.
1.	Aerospace Engineering	30-31
2.	Biotechnology	32-33
3.	Chemical Engineering	34-35
4.	Civil Engineering	36-37
5.	Computer Science and Engineering	38-40
6.	Electronics and Communication Engineering	41-42
7.	Electrical and Electronics Engineering	43
8.	Electronics and Instrumentation Engineering	44-45
9.	Electronics and Telecommunication Engineering	46-47
10.	Industrial Engineering and Management	48-49
11.	Information Science and Engineering	50
12.	Mechanical Engineering	51-52
13.	Master of Computer Applications	53-54



Name of the Department: Aerospace Engineering

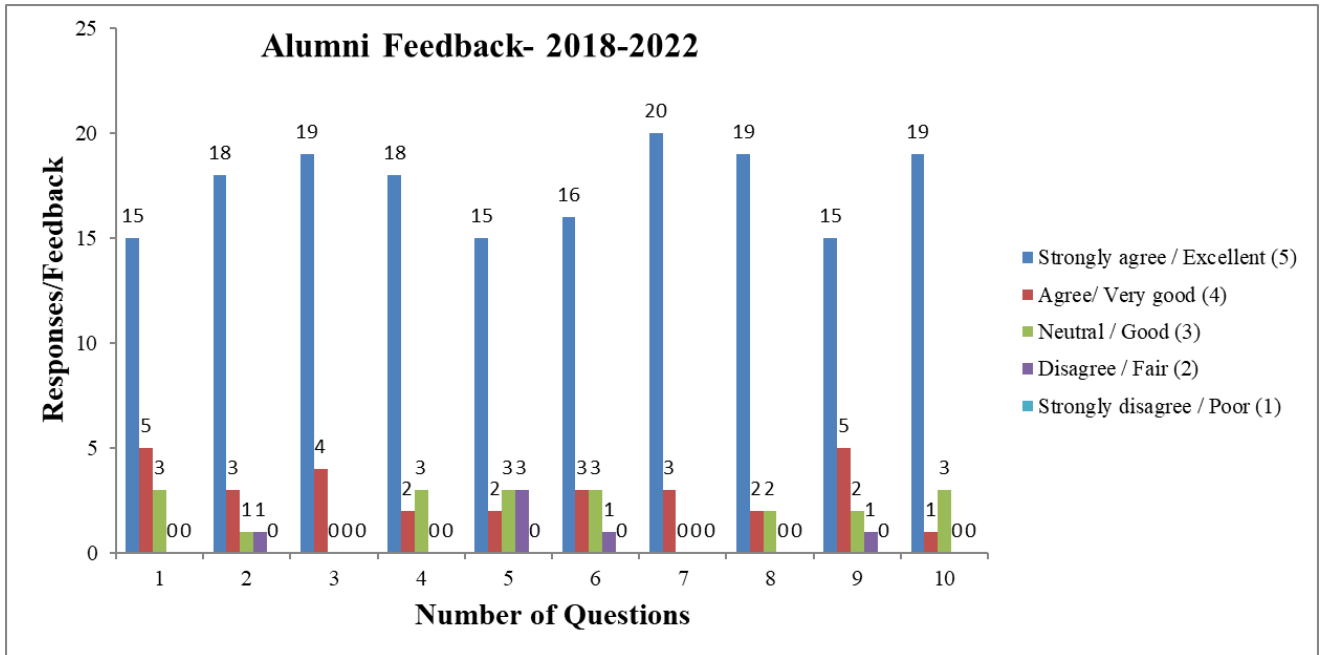
Academic Year: 2021-2022

BE Programme

Alumni Feedback & Analysis

No of Alumni of the batch	69
No of responses	23

Sl.No	Questionnaire	Strongly agree / Excellent (5)	Agree/ Very good (4)	Neutral / Good (3)	Disagree / Fair (2)	Strongly disagree / Poor (1)
1	Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	15	5	3	0	0
2	Rate how well the program curriculum prepared you in Understanding of Aerospace Engg concepts, theories and Programming languages.	18	3	1	1	0
3	Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	19	4	0	0	0
4	Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	18	2	3	0	0
5	Rate how well the program curriculum prepared you in Ability to work in a team	15	2	3	3	0
6	Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	16	3	3	1	0
7	Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	20	3	0	0	0
8	Rate how well the program curriculum prepared you in Project management and finance skills	19	2	2	0	0
9	Rate how well the program curriculum prepared you in Communication skills	15	5	2	1	0
10	Ability to engage in independent and changing technology skill Upgradation	19	1	3	0	0





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Name of the Department: Department of Biotechnology

BE Programme, Academic Year: 2021-22

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	19

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	40	35	23	3	0
Rate how well the program curriculum prepared you in Understanding of Biotech concepts, theories and Programming languages.	53	34	11	3	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	52	28	17	4	0
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	50	27	21	2	3
Rate how well the program curriculum prepared you in Ability to work in a team	47	29	18	3	2
Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	38	26	26	5	4
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	32	32	12	5	2

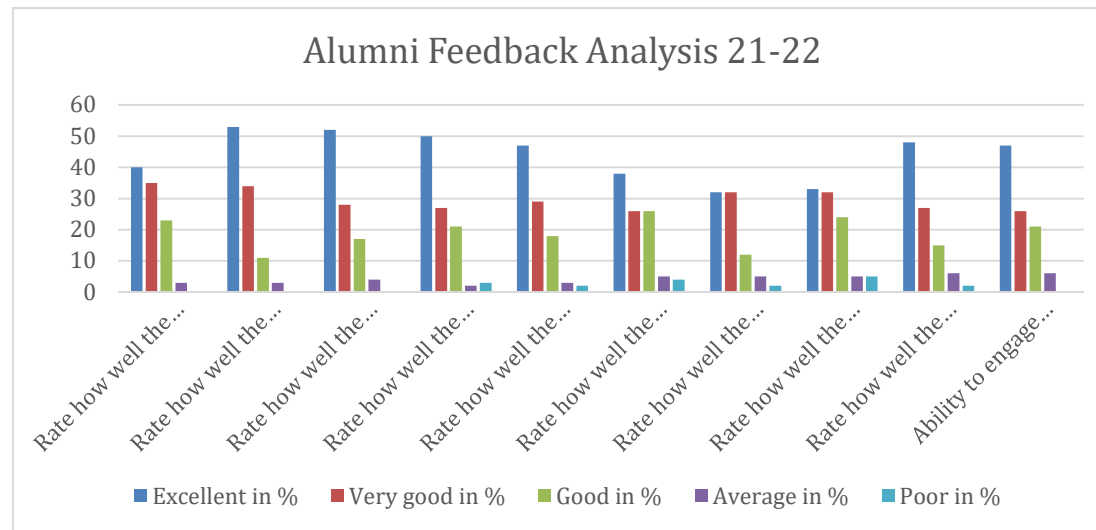


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Rate how well the program curriculum prepared you in Project management and finance skills	33	32	24	5	5
Rate how well the program curriculum prepared you in Communication skills	48	27	15	6	2
Ability to engage in independent and changing technology skill upgradation.	47	26	21	6	0



Department of Chemical Engineering
 BE Programme, 2021-2022
 Alumni Feedback Analysis on Curriculum
 Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	30

Questions	Excellent (%)	Very good (%)	Good (%)	Average(%)	Poor (%)
1. Were the syllabi relevant to your program?	44.45	55.56	0	0	0
2. Was the curriculum updated to meet the current needs?	37.5	50	25	0	0
3. Did you learn effective communication skills in your program?	25	50	25	0	0
4. Did the curriculum intellectually stimulate you?	37.5	25	50	0	0
5. Did the curriculum fulfill your expectations?	37.5	25	37.5	0	0
6. Did the curriculum support life long learning?	25	75	12.5	0	0
7. Did the curriculum create interest to pursue higher education/research?	37.5	50	12.5	0	0
8. Did the curriculum provide knowledge and skills to solve complex problems?	25	75	12.5	0	0
9. How do you rate the courses that you have learnt in relation to your current job?	37.5	25	37.5	0	0
10. How do you rate the learning experience in terms of their relevance to the real life applications?	37.5	50	25	0	0

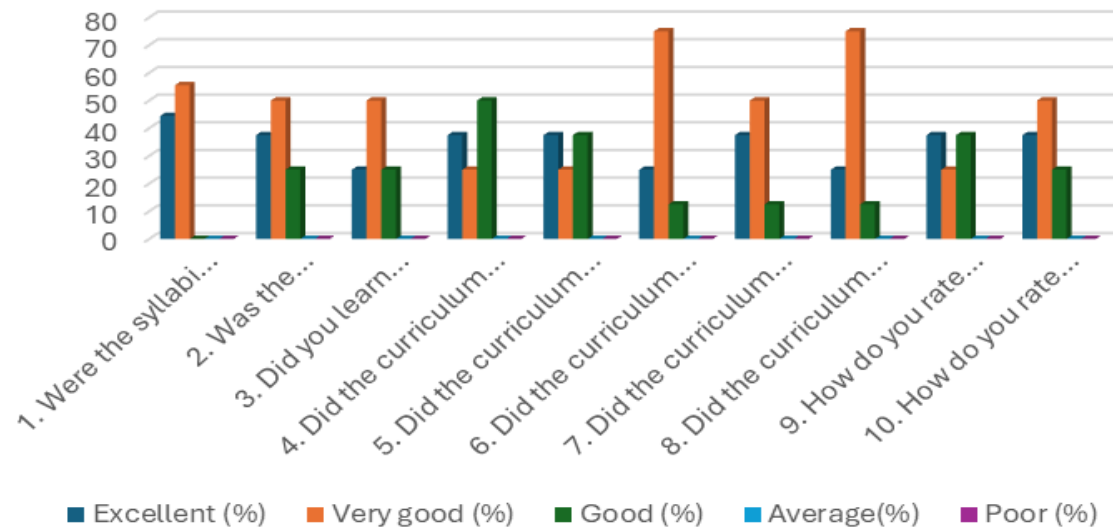


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Alumni Feedback Analysis - 2021-22



Department of Civil Engineering

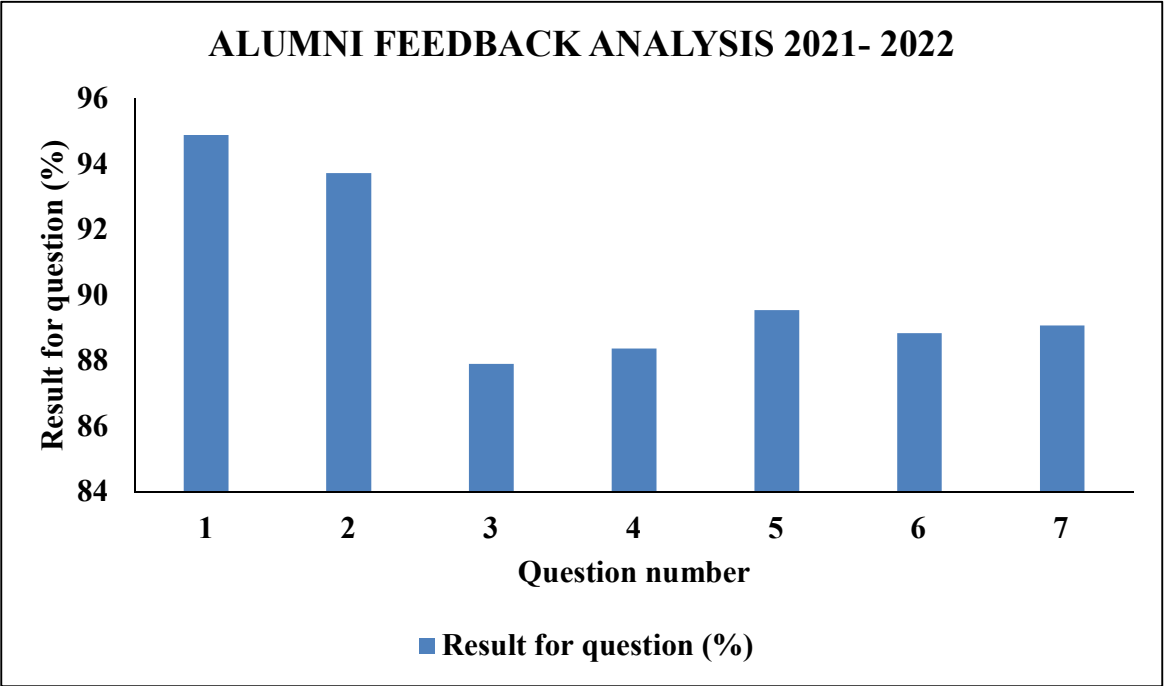
BE Programme

ALUMNI FEEDBACK ANALYSIS

2021-22

Total Responses:86

Q. No.	Particulars	Rating				
		Excellent (5M)	Very Good (4M)	Good (3M)	Satisfactory (2M)	Not satisfactory (1M)
1	How well have you acquired sound fundamental knowledge in mathematics, science and principles of Civil Engineering? (PO 1)	65	20	1	-	-
2	How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences? (PO 2)	60	25	1	-	-
3	Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations? (PO3)	50	20	16	-	-
4	Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data? (PO4)	55	12	19	-	-
5	Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools? (PO5)	58	11	17	-	-
6	Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context? (PO6-PO7)	53	18	15	-	-
7	Did the program help you in practicing professional ethics, individual and teamwork, communication, project management skills and in preparation for lifelong learning? (PO 8-12)	54	20	10	1	1





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Name of the Department: Department of Computer Science and Engineering
 BE Programme, Academic Year – 2021-22
 Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	83

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	40	35	23	3	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	53	34	11	3	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	52	28	17	4	0
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	50	27	21	2	3
Rate how well the program curriculum prepared you in Ability to work in a team	47	29	18	3	2



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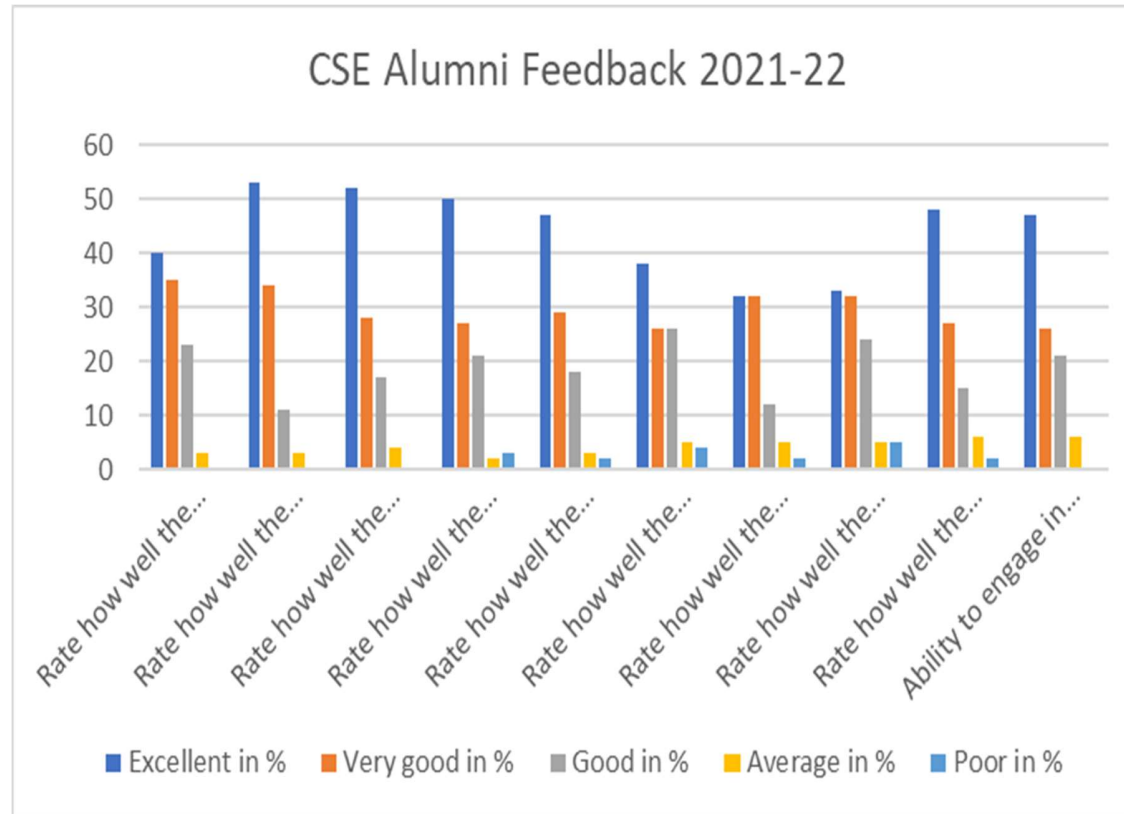
Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	38	26	26	5	4
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	32	32	12	5	2
Rate how well the program curriculum prepared you in Project management and finance skills	33	32	24	5	5
Rate how well the program curriculum prepared you in Communication skills	48	27	15	6	2
Ability to engage in independent and changing technology skill upgradation.	47	26	21	6	0



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Name of the Department: Electronics and Communication Engineering

BE Programme Academic Year : 2021-22

Alumni Feedback Analysis

Total No of Alumni in the Department	1100+
No of responses	68

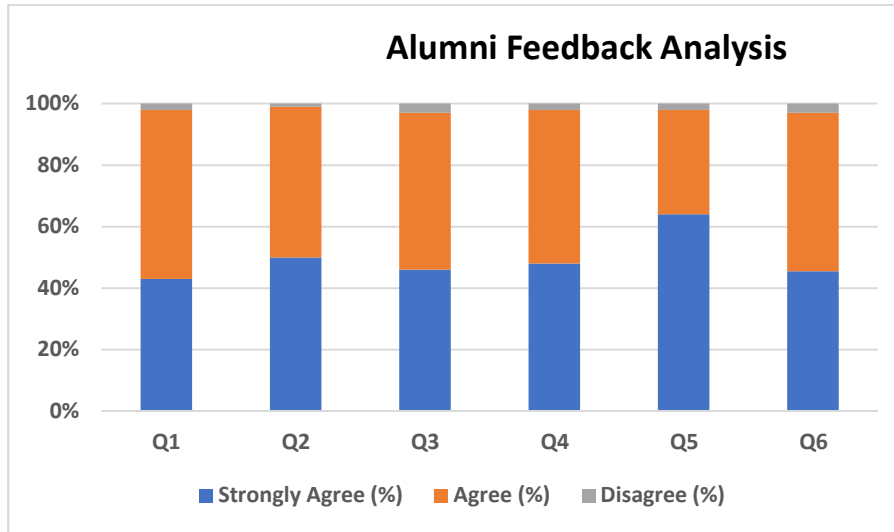
Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Strongly Agree (%)	Agree (%)	Disagree (%)
The knowledge and practices gained at ECE, RVCE helped you to involve in system level development and validation works during early stage of your career. (Q1)	47	53	0
Skills acquired through minor and major projects, assignments, class presentations and other practices are useful in your career. (Q2)	60	37	3
Do you agree- Fundamental engineering knowledge gained while at ECE, RVCE has helped you to become successful in your career/ profession (Q3)	50	48	2
The performance of the RVCE graduates recruited for your organization is up to the mark (Q4)	35	64	1
Do you feel our vision, mission and program educational objectives are inclined towards achieving global standards in education and research? (Q5)	64	35	1

Any other suggestions to improve the program

- Industry Alignment: Bridge the gap between theory and practice by offering courses in data structures, algorithms, data analytics (including Python and cloud computing), and practical applications
- Focus and Specialization: Develop separate curriculum tracks within ECE and strengthen foundational courses.
- Innovation and Adaptability: Encourage open-ended projects and integrate industry trends through guest lectures, workshops, and regular curriculum reviews.
- Graduates are equipped with in-demand skills (problem-solving, data analysis, software development) and a strong foundation for lifelong learning.
- Reduced industry-to-curriculum gap ensures graduates are prepared for successful careers.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



Department of Electrical and Electronics Engineering Alumni Feedback 2021-22

B E Programme

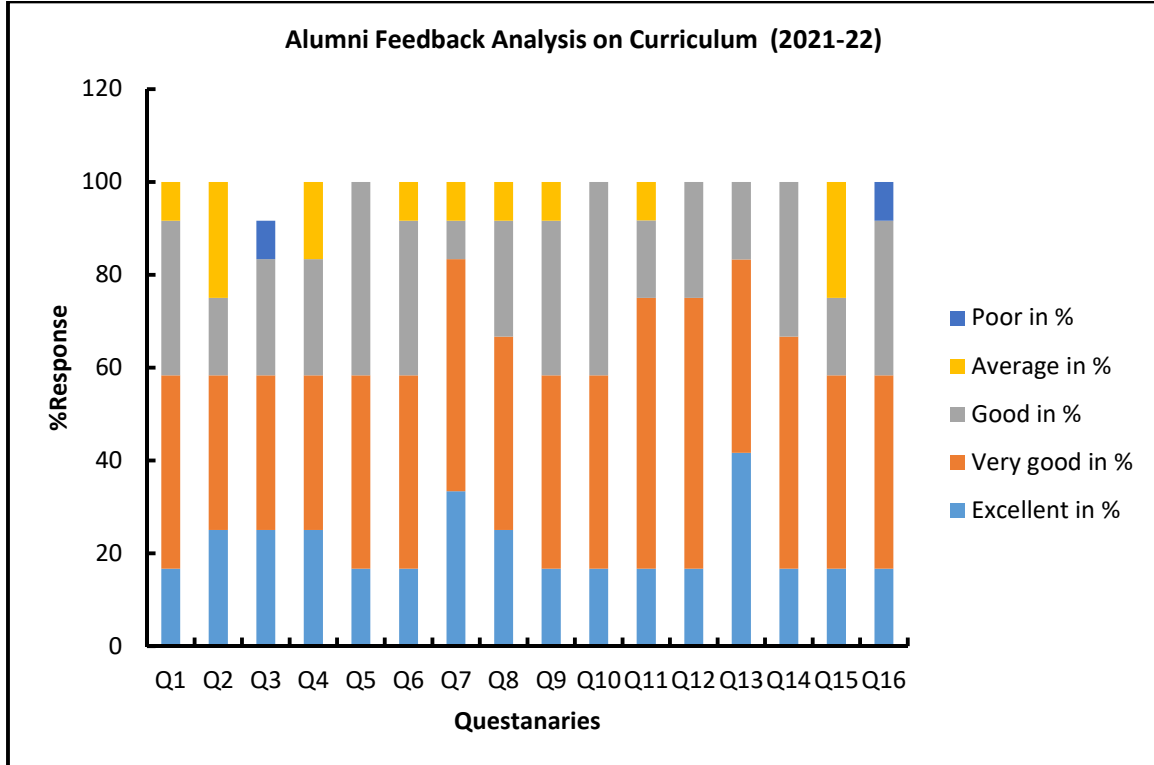
1. Were the syllabi relevant to your program?	85.68
2. Was the curriculum updated to meet the current needs?	72.55
3. Did you learn effective communication skills in your program?	81.28
4. Did the curriculum intellectually simulate you?	77.93
5. Did the curriculum fulfill your expectations?	79.24
6. Did the curriculum support life long learning?	72.37
7. Did the curriculum create interest to pursue higher education/research?	78.11
8. Did the curriculum provide knowledge and skills to solve complex problems?	78.80
9. How do you rate the courses that you have learnt in relation to your current job?	68.58
10. How do you rate the learning experience in terms of their relevance to the real life applications?	77.24
11. How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	79.49
12. How effective the assessments adequately measure your understanding of the subjects?	78.37
13. How do you rate with placement/career counseling support provided by the institution?	79.15
14. How did the institution create a conducive learning environment through its institutional ecosystem?	75.03
15. How would you rate the alumni meetings in terms of networking and staying connected with the institution?	77.06
16. Are you interested in extending support for CSR activities for economically merited/challenged students?	78.06



Alumni Feedback Analysis on Curriculum (2021-22)

Feedback Summary from Alumni B E Programme

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Were the syllabi relevant to your program? (Q1)	17	42	33	8	0
Was the curriculum updated to meet the current needs? (Q2)	25	33	17	25	0
Did you learn effective communication skills in your program? (Q3)	25	33	25	0	8
Did the curriculum intellectually simulate you? (Q4)	25	33	25	17	0
Did the curriculum fulfil your expectations? (Q5)	17	42	42	0	0
Did the curriculum support life long learning? (Q6)	17	42	33	8	0
Did the curriculum create interest to pursue higher education/research? (Q7)	33	50	8	8	0
Did the curriculum provide knowledge and skills to solve complex problems? (Q8)	25	42	25	8	0
How do you rate the courses that you have learnt in relation to your current job? (Q9)	17	42	33	8	0
How do you rate the learning experience in terms of their relevance to the real life applications? (Q10)	17	42	42	0	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught? (Q11)	17	58	17	8	0
How effective the assessments adequately measure your understanding of the subjects? (Q12)	17	58	25	0	0
How do you rate with placement/career counselling support provided by the institution? (Q13)	42	42	17	0	0
How did the institution create a conducive learning environment through its institutional ecosystem? (Q14)	17	50	33	0	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution? (Q15)	17	42	17	25	0
Are you interested in extending support for CSR activities for economically merited/challenged students? (Q16)	17	42	33	0	8





Electronics & Telecommunication Engineering

Academic Year -2021

Alumni Feedback Analysis on Curriculum

B E Programme

Feedback Summary from Alumni

No of alumni in the department	65
No of responses	6

Alumni Student feedback on Curriculum

Summary Report

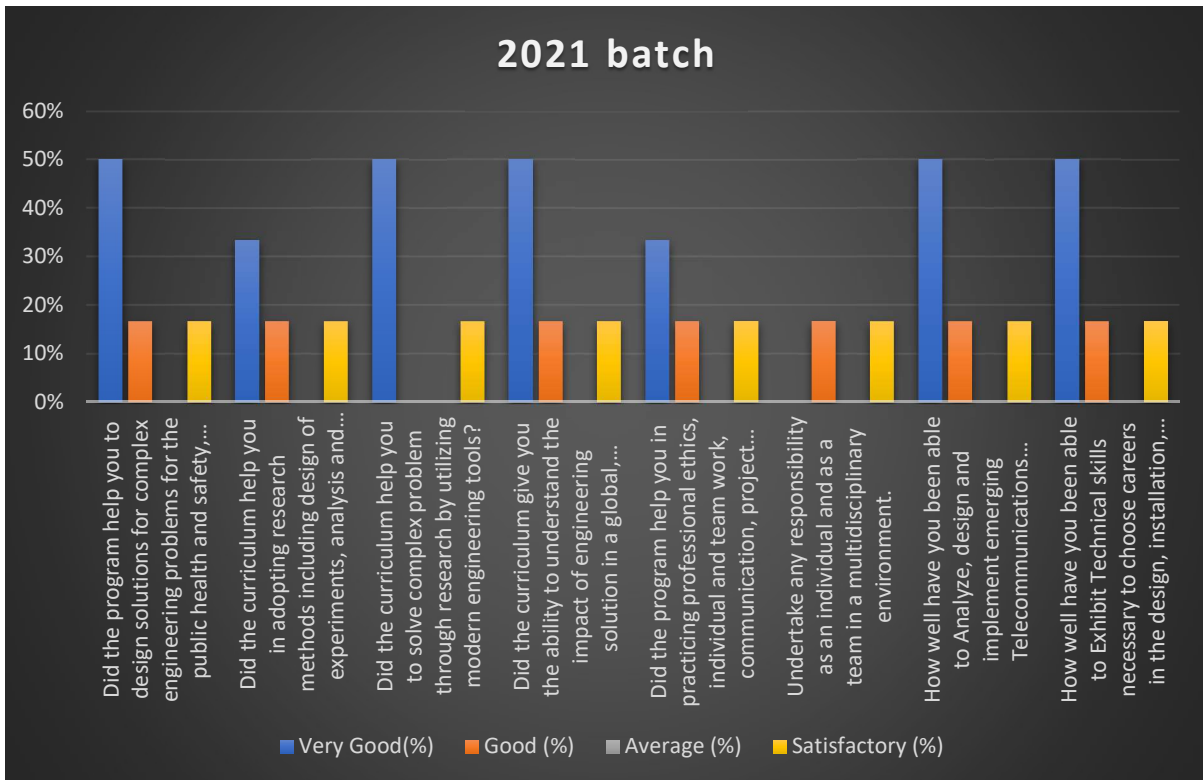
Feedback Summary from Students (Alumni)

How do you rate the following related to B.E program curriculum	Excellence (%)	Very Good(%)	Good (%)	Average (%)	Satisfactory (%)
How well have you acquired sound fundamental knowledge in Mathematics, Science and principles of Engineering?	33.33%	33.33%	16.66%	-	16.66%
How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences?	33.33%	33.33%	16.66%	-	16.66%
Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations?	16.66%	50%	16.66%	-	16.66%
Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data?	33.33%	33.33%	16.66%	-	16.66%
Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools?	33.33%	50%	-	-	16.66%
Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context?	16.66%	50%	16.66%	-	16.66%
Did the program help you in practicing professional ethics, individual and team work, communication, project management skills and in preparation for lifelong learning?	33.33%	33.33%	16.66%	-	16.66%
Undertake any responsibility as an individual and as a team in a multidisciplinary environment.	66.66%	-	16.66%	-	16.66%
How well have you been able to Analyze, design and implement emerging	16.66%	50%	16.66%	-	16.66%



Department of Electronics & Telecommunication Engineering

Telecommunications systems using devices, sub-systems, propagation models, networking of Wireless and Wire line communication					
How well have you been able to Exhibit Technical skills necessary to choose careers in the design, installation, testing, management and operation of Telecommunication systems.	16.66%	50%	16.66%	-	16.66%
How would you like to contribute to the Department as Alumni? Please mention.			NIL		





Department of Industrial Engineering & Management

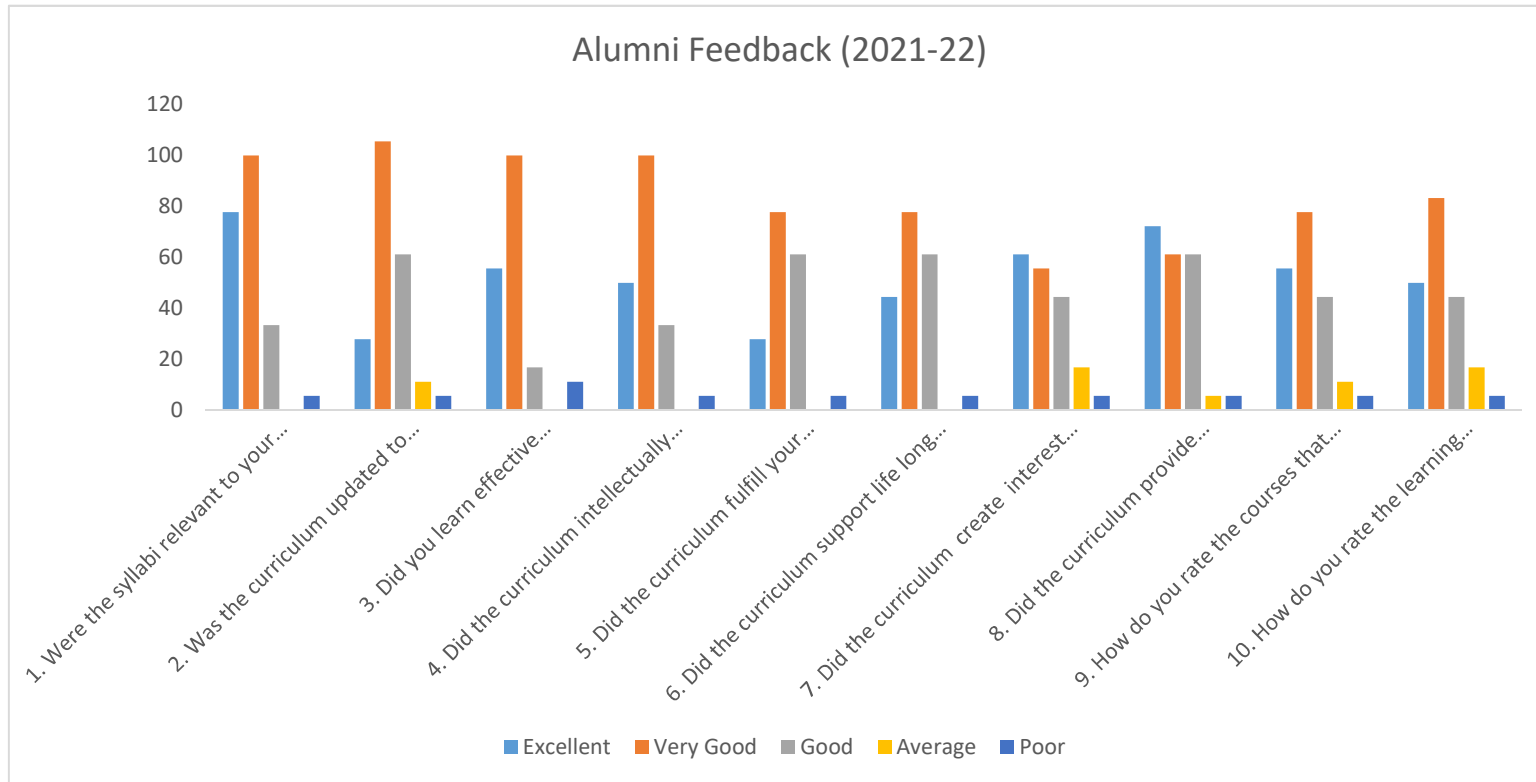
2021-2022

Alumni Feedback Analysis on Curriculum

No of responses	39
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B E Programme

	1. Were the syllabi relevant to your program?	2. Was the curriculum updated to meet the current needs?	3. Did you learn effective communication skills in your program?	4. Did the curriculum intellectually stimulate you?	5. Did the curriculum fulfill your expectations?	6. Did the curriculum support life long learning?	7. Did the curriculum create interest to pursue higher education/research?	8. Did the curriculum provide knowledge and skills to solve complex problems?	9. How do you rate the courses that you have learnt in relation to your current job?	10. How do you rate the learning experience in terms of their relevance to the real life applications?
Excellent	14	5	10	9	5	8	11	13	10	9
Very Good	18	19	18	18	14	14	10	11	14	15
Good	6	11	3	6	11	11	8	11	8	8
Average	0	2	0	0	0	0	3	1	2	3
Poor	1	1	2	1	1	1	1	1	1	1



Information Science and Engineering Department

B E Programme

ALUMNI FEEDBACK - 2021 - 2022

No. of Alumni Attended	45	80%
Responses Received	36	

Questions	Excellent (5) (In %)	Very Good(4) (In %)	Good(3) (In %)	Average(2) (In %)	Poor(1) (In %)
Were the syllabi relevant to your program?	18%	39%	21%	2%	0
Was the curriculum updated to meet the current needs?	9%	45%	25%	1%	0
Did you learn effective communication skills in your program?	29%	32%	19%	0	0
Did the curriculum intellectually simulate you?	10%	29%	39%	2%	0
Did the curriculum fulfill your expectations?	12%	33%	32%	3%	0
Did the curriculum support life long learning?	16%	33%	24%	7%	0
Did the curriculum create interest to pursue higher education/research?	20%	34%	26%	0	0
Did the curriculum provide knowledge and skills to solve complex problems?	17%	17%	35%	11%	0
How do you rate the courses that you have learnt in relation to your current job?	19%	28%	28%	5%	0
How do you rate the learning experience in terms of their relevance to the real life applications?	15%	30%	31%	4%	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	12%	27%	39%	1%	1%
How effective the assessments adequately measure your understanding of the subjects?	20%	37%	22%	1%	0
How do you rate with placement/career counseling support provided by the institution?	10%	42%	27%	1%	0
How did the institution create a conducive learning environment through its institutional ecosystem?	25%	35%	20%	0	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution?	15%	31%	27%	6%	1%
Are you interested in extending support for CSR activities for economically merited/challenged students?	10%	31%	39%	0%	0

Name of the Department: Department of Mechanical Engineering (Academic Year - 2021-22) B E Programme
 Alumni Feedback Analysis on Curriculum

No of alumni in the department	Unknown
No of responses	32

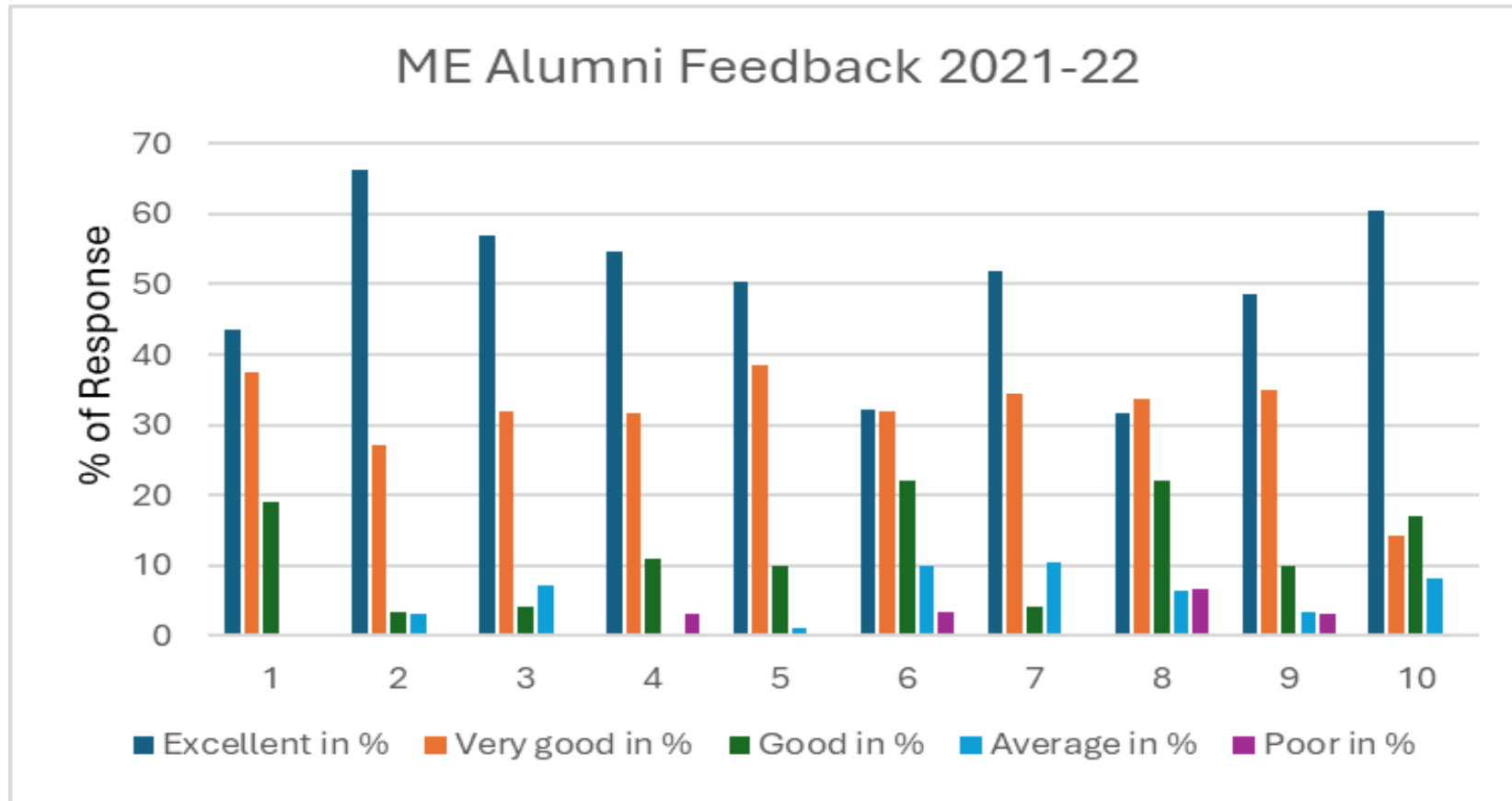
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
1. Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	44	38	19	0	0
2. Rate how well the program curriculum prepared you in Understanding of Mechanical concepts, theories and Programming languages.	66	27	3	3	0
3. Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	57	32	4	7	0
4. Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	55	32	11	0	3
5. Rate how well the program curriculum prepared you in Ability to work in a team	50	38	10	1	0
6. Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	32	32	22	10	3
7. Rate how well the program curriculum prepared you in Professional ethics and responsibilities emonstrated by the student.	52	35	4	10	0
8. Rate how well the program curriculum prepared you in Project management and finance skills	32	34	22	6	7
9. Rate how well the program curriculum prepared you in Communication skills	49	35	10	3	3
10. Ability to engage in independent and changing technology skill upgradation.	61	14	17	8	0



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R.V COLLEGE OF ENGINEERING



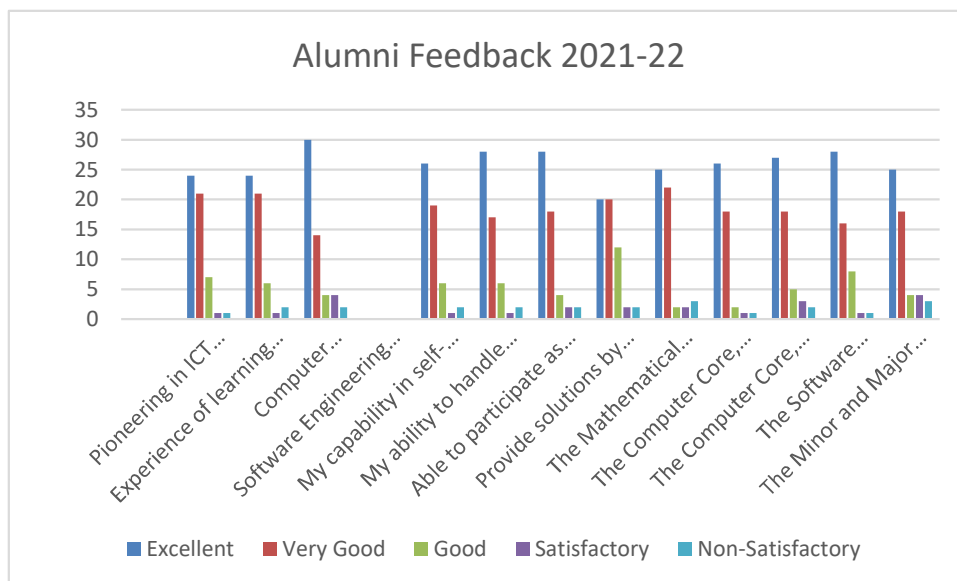
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Alumni Feedback 2021-22

Responses: 54

	Questions	Excellent	Very Good	Good	Satisfactory	Non-Satisfactory
1	Pioneering in ICT Enabled Quality Education and Research with a Focus on Sustainable and Inclusive Applications	24	21	7	1	1
2	Experience of learning global standards and participation in student activities enabled me to learn ethical values and global standards	24	21	6	1	2
3	Computer Fundamentals, Mathematics, Software Engineering helped me to analyze, identify and solve the real time problems.	30	14	4	4	2
4	My capability in self-education and clarity to understand the value of professional knowledge to engage in lifelong learning.	26	19	6	1	2
5	My ability to handle problems and provide solutions by designing and conducting experiments, interpreting and analysing data, and reporting the results is	28	17	6	1	2
6	Able to participate as members of multidisciplinary teams along with other team members	28	18	4	2	2
7	Provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	20	20	12	2	2
8	The Mathematical Foundations in the curriculum help will help the students to understand computational concepts clearly	25	22	2	2	3
9	The Computer Core, Elective and laboratory courses are designed in par with industry needs.	26	18	2	1	1

10	The Computer Core, Elective and laboratory courses are designed in par with industry needs.	27	18	5	3	2
11	The Software Engineering and Management related subjects will help to solve, develop and manage the real-time problems	28	16	8	1	1
12	The Minor and Major projects are well designed to help the students learn new technologies on their own, communicate with the peers and make effective documentation	25	18	4	4	3



(Signature)

Director
Department of
Master of Computer Applications
R.V. College of Engineering
Mysore Road, Bengaluru-59



INTERNAL QUALITY ASSURANCE CELL

Alumni Feedback Analysis 2020-21

Sl. No.	Particulars	Page No.
1.	Aerospace Engineering	56-57
2.	Biotechnology	58-59
3.	Chemical Engineering	60-61
4.	Civil Engineering	62-63
5.	Computer Science and Engineering	64-66
6.	Electronics and Communication Engineering	67
7.	Electrical and Electronics Engineering	68
8.	Electronics and Instrumentation Engineering	69-70
9.	Electronics and Telecommunication Engineering	71-72
10.	Industrial Engineering and Management	73-74
11.	Information Science and Engineering	75
12.	Mechanical Engineering	76-77
13.	Master of Computer Applications	78-79



Name of the Department: Aerospace Engineering

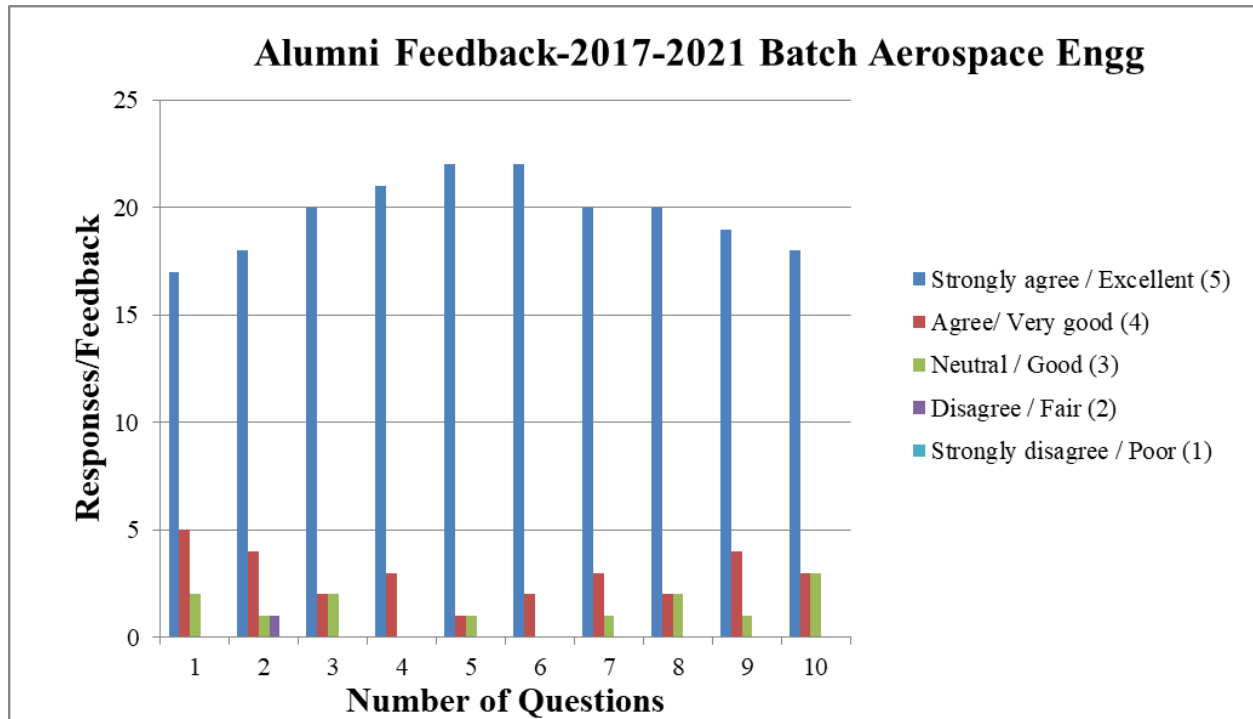
Academic Year: 2020-2021

Alumni Feedback analysis

B E Programme

No of Alumni of the batch	62
No of responses	24

Sl.No	Questionnaire	Strongly agree / Excellent (5)	Agree/ Very good (4)	Neutral / Good (3)	Disagree / Fair (2)	Strongly disagree / Poor (1)	Total Alumni given feedback
1	Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	17	5	2	0	0	24
2	Rate how well the program curriculum prepared you in Understanding of Aerospace Engg concepts, theories and Programming languages.	18	4	1	1	0	24
3	Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyse the problem and find efficient solutions and tools.	20	2	2	0	0	24
4	Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	21	3	0	0	0	24
5	Rate how well the program curriculum prepared you in Ability to work in a team	22	1	1	0	0	24
6	Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	22	2	0	0	0	24
7	Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	20	3	1	0	0	24
8	Rate how well the program curriculum prepared you in Project management and finance skills	20	2	2	0	0	24
9	Rate how well the program curriculum prepared you in Communication skills	19	4	1	0	0	24
10	Ability to engage in independent and changing technology skill Upgradation	18	3	3	0	0	24



Name of the Department: Department of Biotechnology B E Programme

Academic Year: 2020-21

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	23

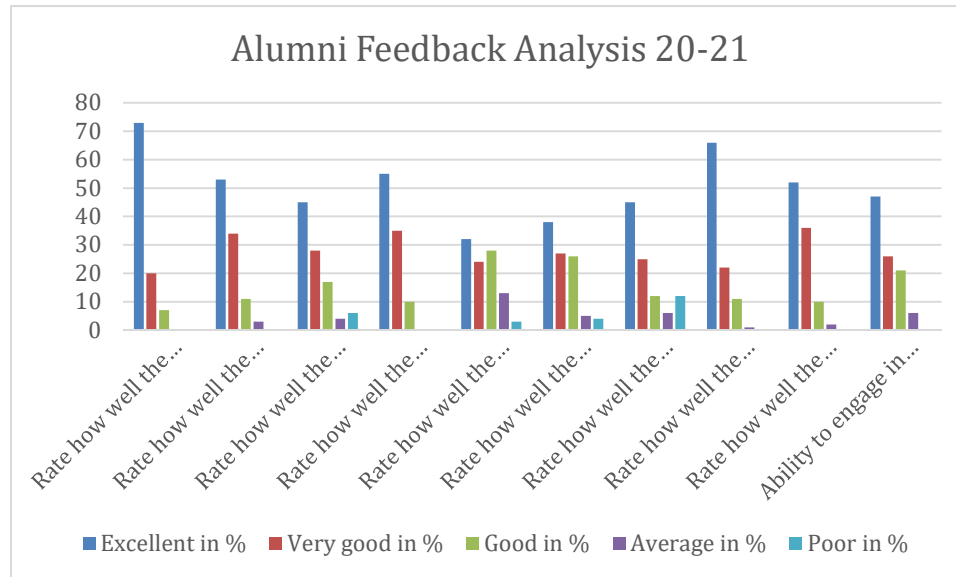
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	73	20	07	0	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	53	34	11	3	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	45	28	17	4	6
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	55	35	10	0	0
Rate how well the program curriculum prepared you in Ability to work in a team	32	24	28	13	3
Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	38	27	26	5	4
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	45	25	12	6	12
Rate how well the program curriculum prepared you in Project management and finance skills	66	22	11	1	0
Rate how well the program curriculum prepared you in Communication skills	52	36	10	2	0
Ability to engage in independent and changing technology skill upgradation.	47	26	21	6	0



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Department of Chemical Engineering

2020-2021

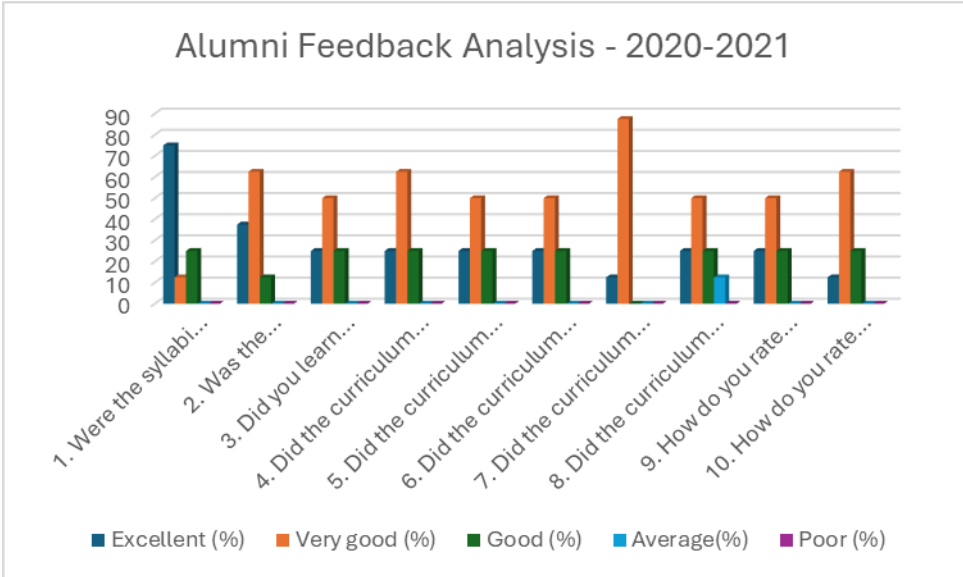
Alumni Feedback Analysis on Curriculum B E Programme

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	35

Questions	Excellent (%)	Very good (%)	Good (%)	Average(%)	Poor (%)
1. Were the syllabi relevant to your program?	75	12.5	25	0	0
2. Was the curriculum updated to meet the current needs?	37.5	62.5	12.5	0	0
3. Did you learn effective communication skills in your program?	25	50	25	0	0
4. Did the curriculum intellectually stimulate you?	25	62.5	25	0	0
5. Did the curriculum fulfill your expectations?	25	50	25	0	0
6. Did the curriculum support life long learning?	25	50	25	0	0
7. Did the curriculum create interest to pursue higher education/research?	12.5	87.5	0	0	0
8. Did the curriculum provide knowledge and skills to solve complex problems?	25	50	25	0	0
9. How do you rate the courses that you have learnt in relation to your current job?	25	50	25	0	0
10. How do you rate the learning experience in terms of their relevance to the real life applications?	12.5	62.5	25	0	0

Alumni Feedback Analysis - 2020-2021



Department of Civil Engineering

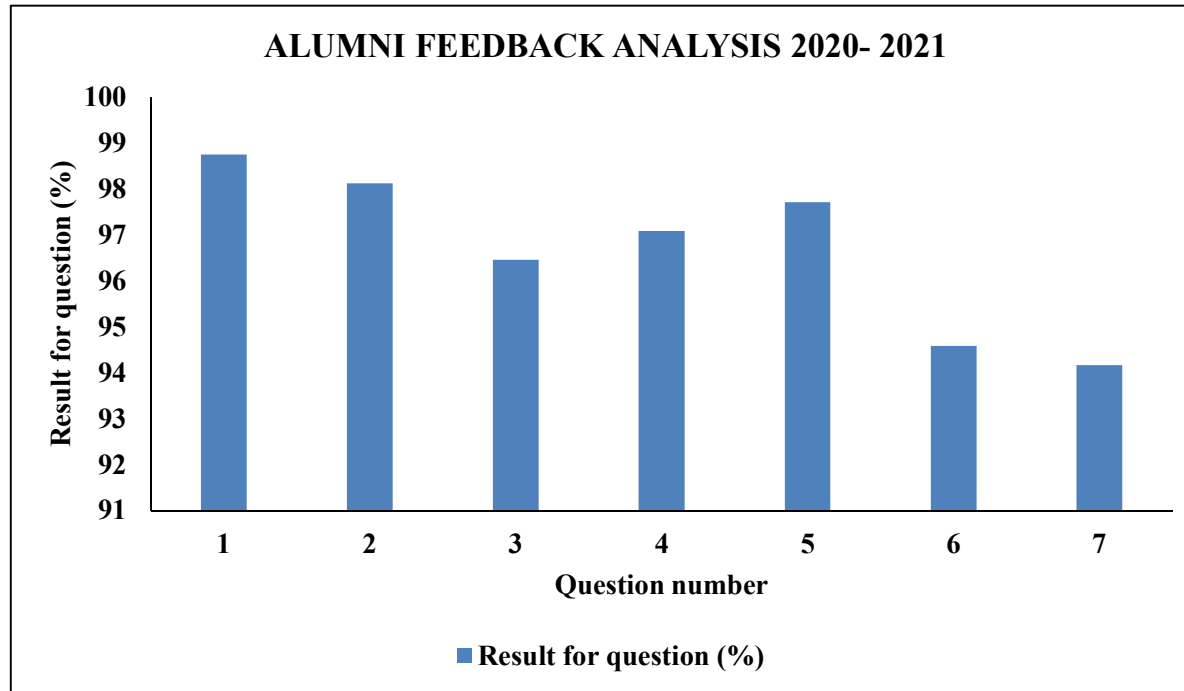
B E Programme

ALUMNI ANALYSIS

2020-21

Total Responses: 96

Particulars	Rating				
	Excellent (5M)	Very Good (4M)	Good (3M)	Satisfactory (2M)	Not satisfactory (1M)
How well have you acquired sound fundamental knowledge in mathematics, science and principles of Civil Engineering? (PO 1)	90	6	0	0	0
How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences? (PO 2)	88	7	1	0	0
Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations?(PO3)	85	5	6	0	0
Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data? (PO4)	86	6	4	0	0
Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools? (PO5)	88	5	3	0	0
Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context? (PO6-PO7)	83	4	5	4	0
Did the program help you in practicing professional ethics, individual and team work, communication, project management skills and in preparation for lifelong learning? (PO 8-12)	82	6	4	2	2





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Name of the Department: Department of Computer Science and Engineering

Academic Year – 2020-21

Alumni Feedback Analysis on Curriculum

B E Programme

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	63

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	38	35	20	3	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	48	36	9	2	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	48	29	14	5	0
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	45	27	18	2	3
Rate how well the program curriculum prepared you in Ability to work in a team	29	3	17	3	2



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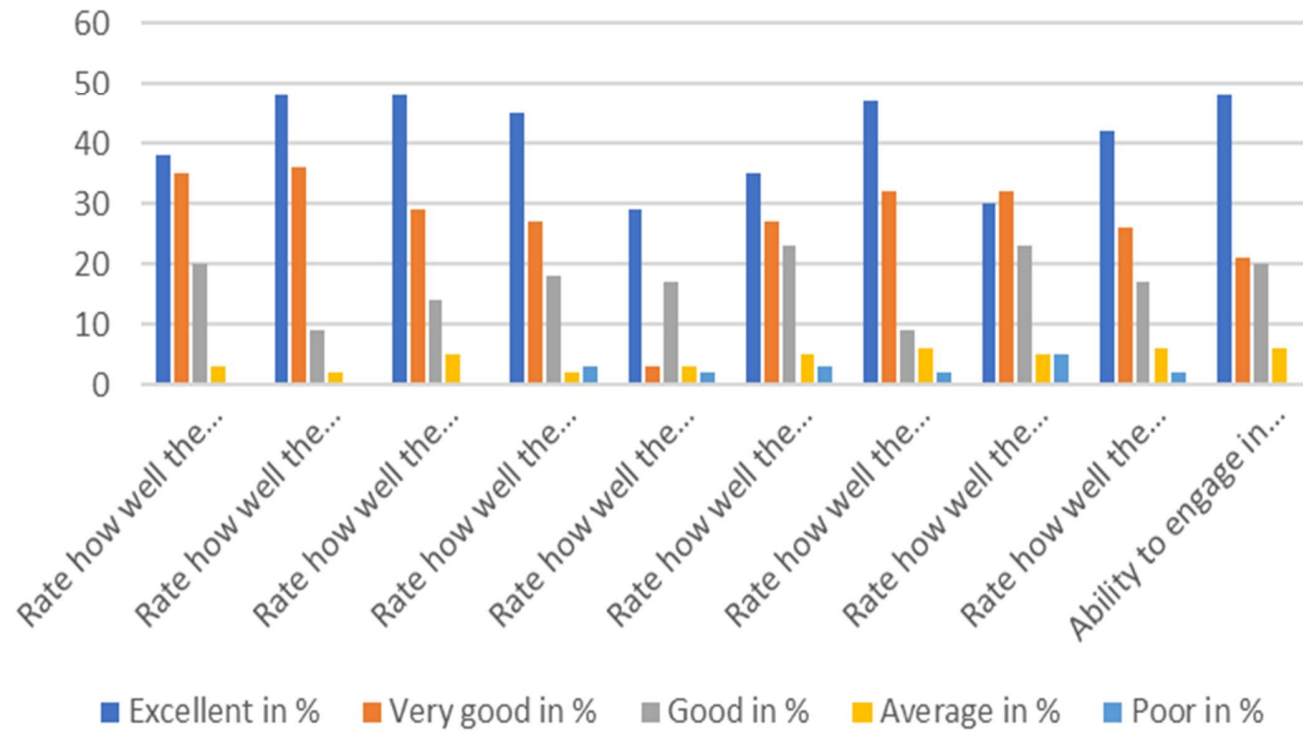
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Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	35	27	23	5	3
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	47	32	9	6	2
Rate how well the program curriculum prepared you in Project management and finance skills	30	32	23	5	5
Rate how well the program curriculum prepared you in Communication skills	42	26	17	6	2
Ability to engage in independent and changing technology skill upgradation.	48	21	20	6	0



CSE Alumni Feedback 2020-21



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Name of the Department: **Electronics and Communication Engineering**

B E Programme Academic Year: 2020-21

Alumni Feedback Analysis

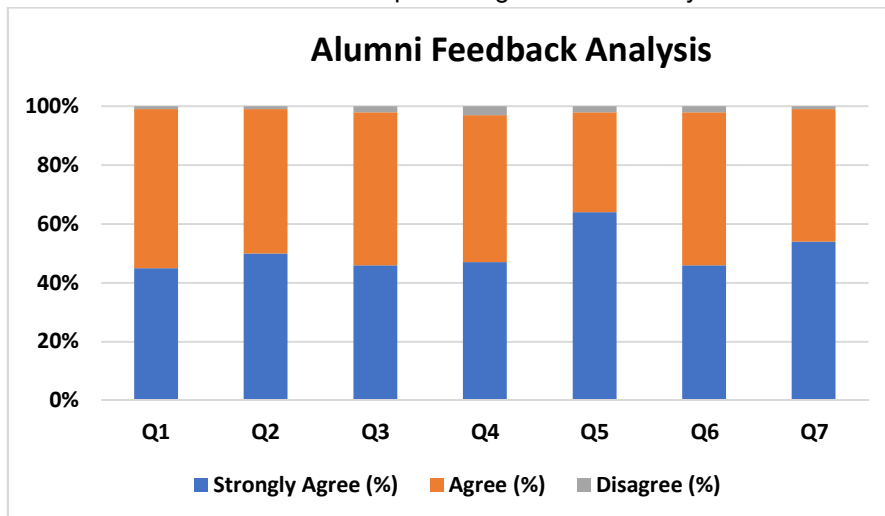
Total No of Alumni in the Department	1000+
No of responses	89

Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Strongly Agree (%)	Agree (%)	Disagree (%)
Created a Sufficient comfort zone in establishing a bright career. (Q1)	45	54	1
Imparted the competency in technical documentation for the assignment undertaken? (Q2)	50	49	1
Provided Sufficient programming knowledge to complete assigned tasks (Q3)	46	52	2
Motivated to pursue higher studies/research in emerging areas.? (Q4)	47	50	3
Enabled to offer system-level solutions to clients.? (Q5)	64	34	2
Inculcated ethical practices, teamwork and interpersonal communication skills in professional life? (Q6)	46	52	2
Fundamentals imbibed in the UG program have helped you steer your career. (Q7)	54	45	1

Any other suggestions to improve the program

- More number of Industry visits to be conducted to bridge the gap between academics and industry
- Courses related to Linux, Python, Cloud native solutions to be introduced in the curriculum with the knowledge and meet industry standards.
- Experiential Learning for the particular Courses should contain real time applications to be solved.
- Better to revise curriculum to rapid change in the industry.




Department of Electrical and Electronics Engineering
B E Programme Alumni Feedback 2020-21

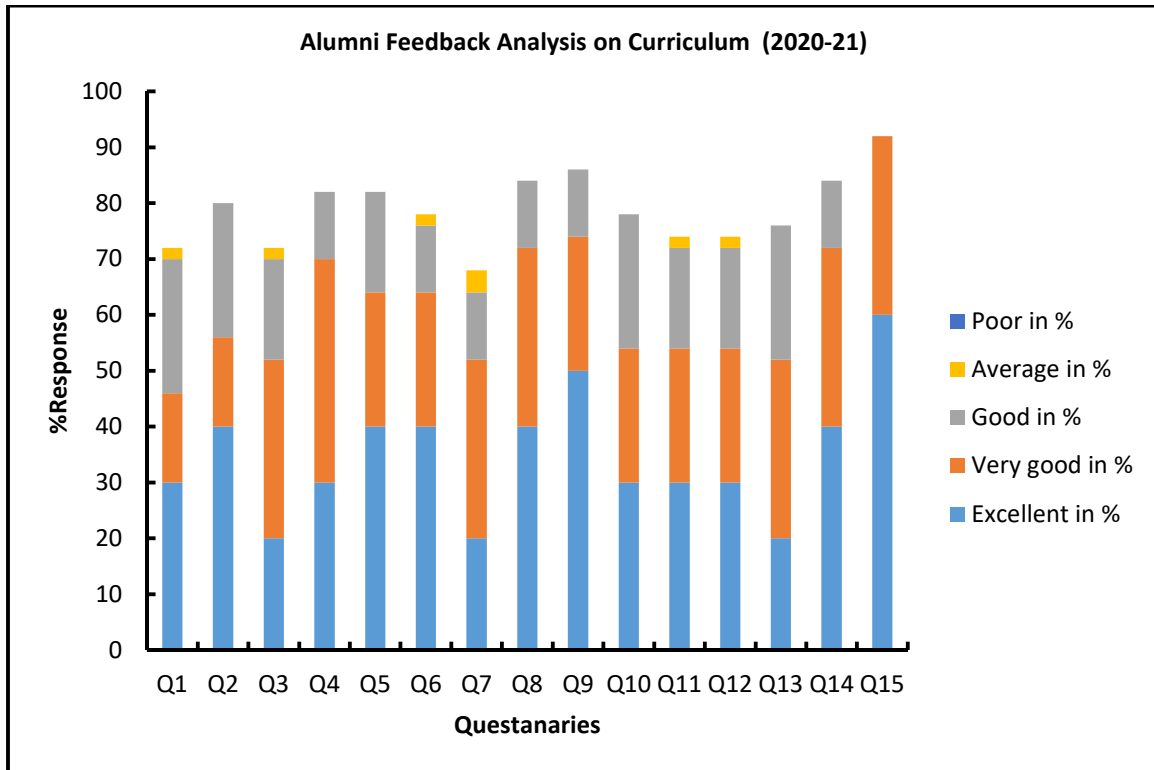
1. Were the syllabi relevant to your program?	75.49
2. Was the curriculum updated to meet the current needs?	73.80
3. Did you learn effective communication skills in your program?	69.58
4. Did the curriculum intellectually simulate you?	73.24
5. Did the curriculum fulfill your expectations?	75.49
6. Did the curriculum support life long learning?	74.37
7. Did the curriculum create interest to pursue higher education/research?	72.11
8. Did the curriculum provide knowledge and skills to solve complex problems?	73.80
9. How do you rate the courses that you have learnt in relation to your current job?	69.58
10. How do you rate the learning experience in terms of their relevance to the real life applications?	73.24
11. How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	75.49
12. How effective the assessments adequately measure your understanding of the subjects?	74.37
13. How do you rate with placement/career counseling support provided by the institution?	79.15
14. How did the institution create a conducive learning environment through its institutional ecosystem?	78.03
15. How would you rate the alumni meetings in terms of networking and staying connected with the institution?	76.06
16. Are you interested in extending support for CSR activities for economically merited/challenged students?	76.06



Alumni Feedback Analysis on Curriculum (2020-21)

B E Programme
 Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Were the syllabi relevant to your program? (Q1)	30	16	24	2	0
Was the curriculum updated to meet the current needs? (Q2)	40	16	24	0	0
Did you learn effective communication skills in your program? (Q3)	20	32	18	2	0
Did the curriculum intellectually simulate you? (Q4)	30	40	12	0	0
Did the curriculum fulfil your expectations? (Q5)	40	24	18	0	0
Did the curriculum support life long learning? (Q6)	40	24	12	2	0
Did the curriculum create interest to pursue higher education/research? (Q7)	20	32	12	4	0
Did the curriculum provide knowledge and skills to solve complex problems? (Q8)	40	32	12	0	0
How do you rate the courses that you have learnt in relation to your current job? (Q9)	50	24	12	0	0
How do you rate the learning experience in terms of their relevance to the real life applications? (Q10)	30	24	24	0	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught? (Q11)	30	24	18	2	0
How effective the assessments adequately measure your understanding of the subjects? (Q12)	30	24	18	2	0
How do you rate with placement/career counselling support provided by the institution? (Q13)	20	32	24	0	0
How did the institution create a conducive learning environment through its institutional ecosystem? (Q14)	40	32	12	0	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution? (Q15)	60	32	0	0	0
Are you interested in extending support for CSR activities for economically merited/challenged students? (Q16)	20	8	30	4	0





Electronics & Telecommunication Engineering

Academic Year -2020

Alumni Feedback Analysis on Curriculum

B E Programme

Feedback Summary from Alumni

No of alumni in the department	66
No of responses	10

Alumni Student feedback on Curriculum

Summary Report

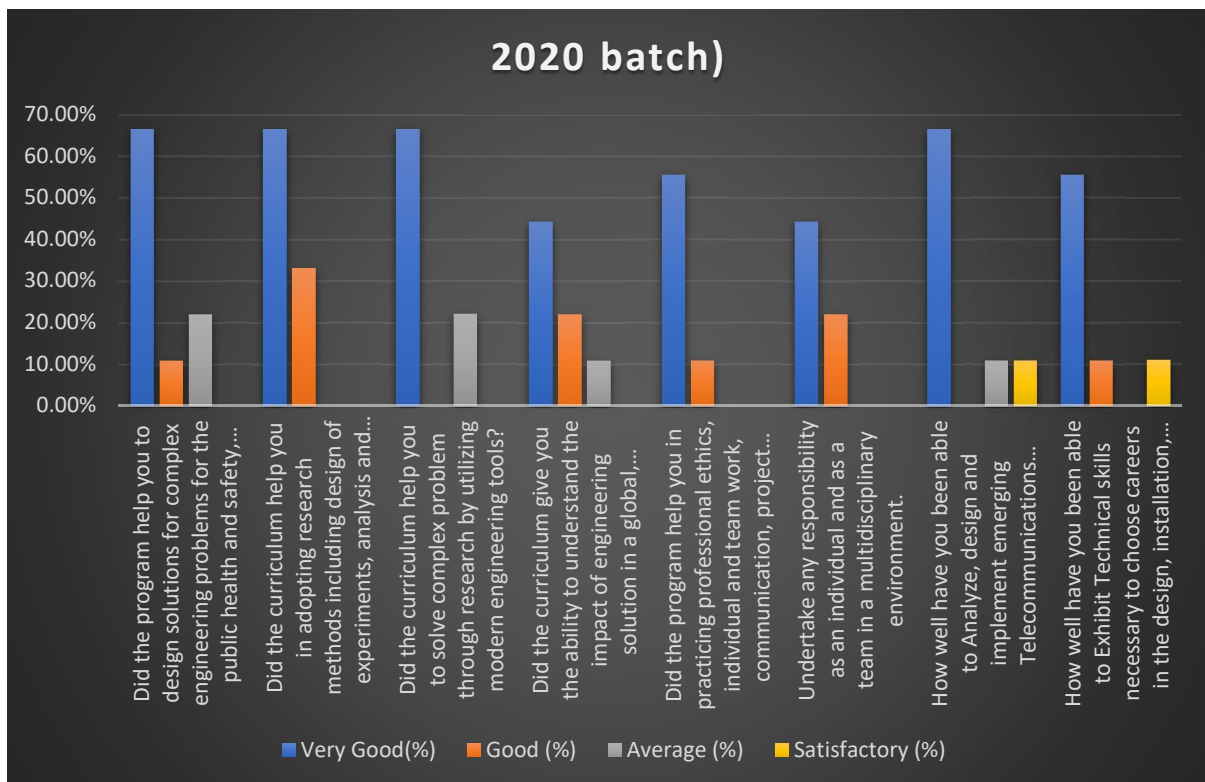
Feedback Summary from Students (Alumni)

How do you rate the following related to B.E program curriculum	Excellence (%)	Very Good (%)	Good (%)	Average (%)	Satisfactory (%)
How well have you acquired sound fundamental knowledge in Mathematics, Science and principles of Engineering?	22.2%	66.6%	11.1%	-	-
How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences?	11.1%	44.44%	33.3%	11.1%	-
Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations?	-	66.6%	11.1%	22.2%	-
Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data?	-	66.6%	33.3%	-	-
Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools?	11.1%	66.6%		22.2%	-
Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context?	22.2%	44.44%	22.2%	11.1%	-
Did the program help you in practicing professional ethics, individual and team work, communication, project management skills and in preparation for lifelong learning?	33.3%	55.55%	11.1%	-	-
Undertake any responsibility as an individual and as a team in a multidisciplinary environment.	33.3%	44.44%	22.2%	-	-



Department of Electronics & Telecommunication Engineering

How well have you been able to Analyze, design and implement emerging Telecommunications systems using devices, sub-systems, propagation models, networking of Wireless and Wire line communication	11.1%	66.6%	-	11.1%	11.1%
How well have you been able to Exhibit Technical skills necessary to choose careers in the design, installation, testing, management and operation of Telecommunication systems.	22.2%	55.55%	11.1%	-	11.1%
How would you like to contribute to the Department as Alumni? Please mention.			NIL		





Department of Industrial Engineering & Management

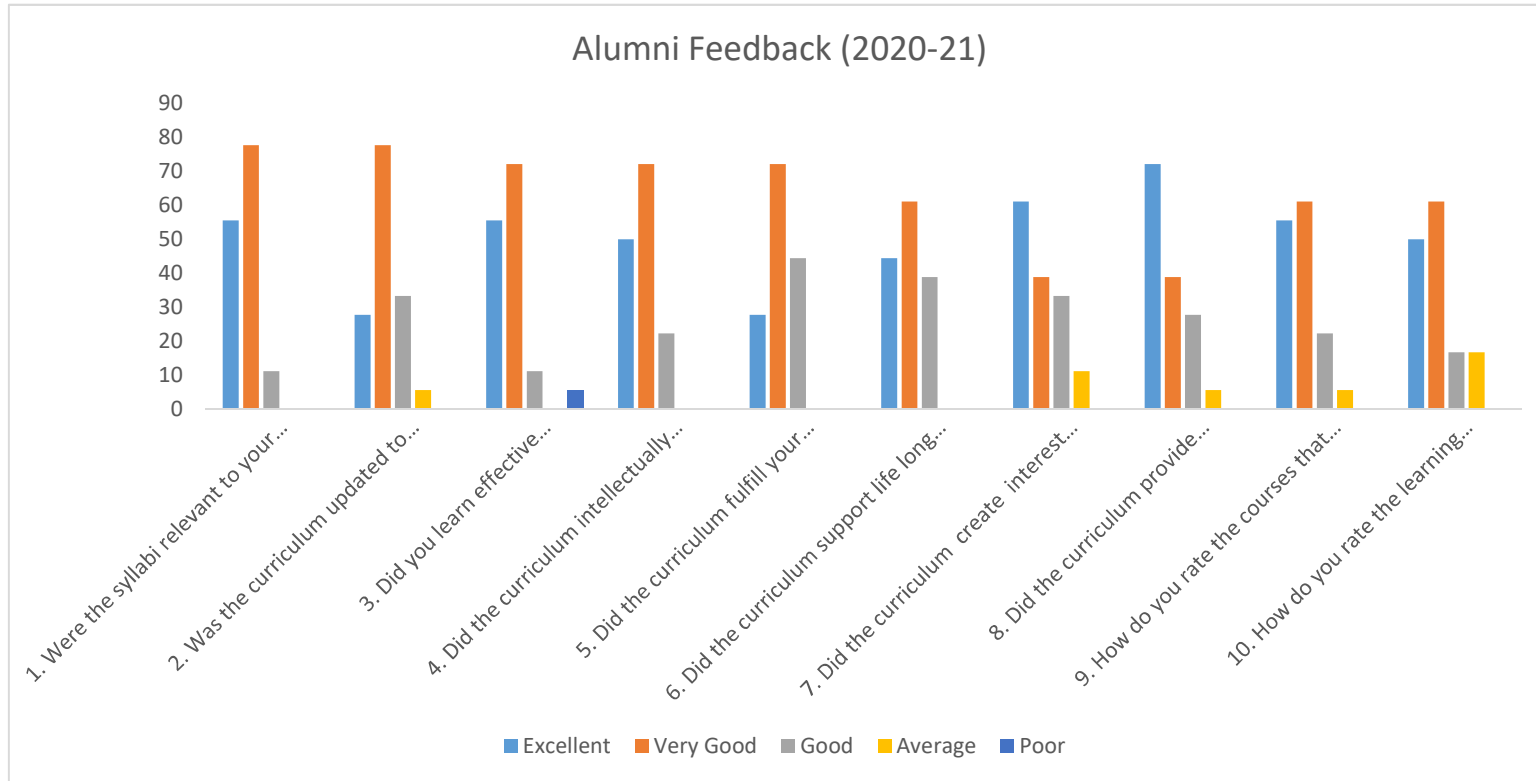
2020-2021

Alumni Feedback Analysis on Curriculum

No of responses	25
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B E Programme

	1. Were the syllabi relevant to your program?	2. Was the curriculum updated to meet the current needs?	3. Did you learn effective communication skills in your program?	4. Did the curriculum intellectually stimulate you?	5. Did the curriculum fulfill your expectations?	6. Did the curriculum support life long learning?	7. Did the curriculum create interest to pursue higher education/research?	8. Did the curriculum provide knowledge and skills to solve complex problems?	9. How do you rate the courses that you have learnt in relation to your current job?	10. How do you rate the learning experience in terms of their relevance to the real life applications?
Excellent	10	5	10	9	5	8	11	13	10	9
Very Good	14	14	13	13	13	11	7	7	11	11
Good	2	6	2	4	8	7	6	5	4	3
Average	0	1	0	0	0	0	2	1	1	3
Poor	0	0	1	0	0	0	0	0	0	0



Information Science and Engineering Department

B E Programme

ALUMNI FEEDBACK - 2020 - 2021

No. of Alumni Attended 50 76%
 Responses Received 38

Questions	Excellent (5) (In %)	Very Good(4) (In %)	Good(3) (In %)	Average(2) (In %)	Poor(1) (In %)
Were the syllabi relevant to your program?	15%	38%	21%	2%	0
Was the curriculum updated to meet the current needs?	12%	37%	26%	1%	0
Did you learn effective communication skills in your program?	25%	32%	18%	1%	0
Did the curriculum intellectually simulate you?	11%	25%	38%	2%	0
Did the curriculum fulfill your expectations?	13%	28%	29%	6%	1%
Did the curriculum support life long learning?	18%	28%	22%	7%	1%
Did the curriculum create interest to pursue higher education/research?	19%	34%	21%	2%	0
Did the curriculum provide knowledge and skills to solve complex problems?	12%	28%	30%	6%	0
How do you rate the courses that you have learnt in relation to your current job?	20%	26%	25%	5%	0
How do you rate the learning experience in terms of their relevance to the real life applications?	15%	27%	30%	4%	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	12%	29%	35%	0	0
How effective the assessments adequately measure your understanding of the subjects?	18%	31%	25%	2%	0
How do you rate with placement/career counseling support provided by the institution?	11%	37%	26%	1%	1%
How did the institution create a conducive learning environment through its institutional ecosystem?	21%	35%	17%	3%	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution?	19%	28%	22%	5%	2%
Are you interested in extending support for CSR activities for economically merited/challenged students?	14%	29%	31%	2%	0

Name of the Department: Department of Mechanical Engineering (Academic Year - 2020-21) **B E Programme**
 Alumni Feedback Analysis on Curriculum

No of alumni in the department	Unknown
No of responses	32

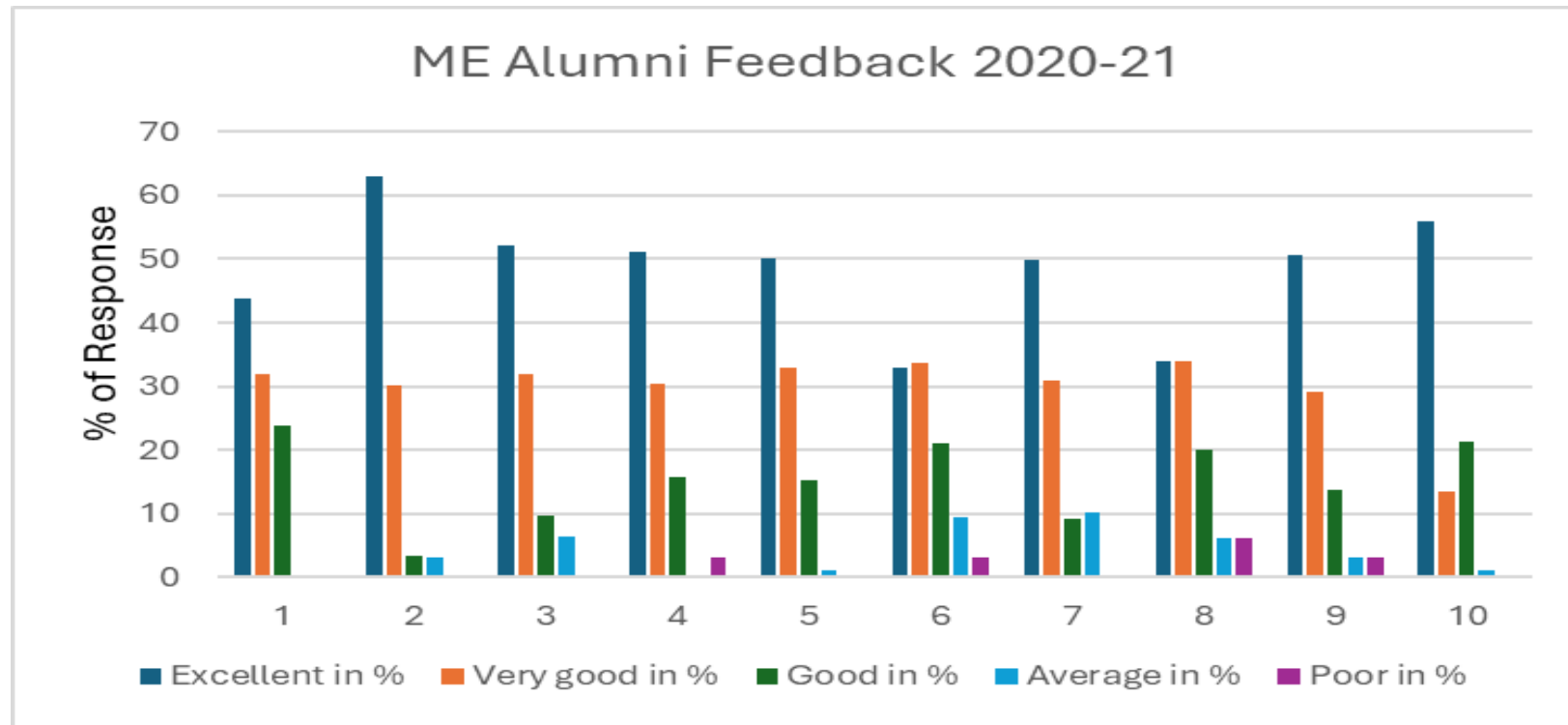
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
1. Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	42	36	22	0	0
2. Rate how well the program curriculum prepared you in Understanding of Mechanical concepts, theories and Programming languages.	64	30	3	3	0
3. Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	54	30	9	6	0
4. Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	52	30	15	0	3
5. Rate how well the program curriculum prepared you in Ability to work in a team	47	37	15	1	0
6. Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	32	31	24	9	3
7. Rate how well the program curriculum prepared you in Professional ethics and responsibilities emonstrated by the student.	48	33	9	10	0
8. Rate how well the program curriculum prepared you in Project management and finance skills	31	33	24	6	6
9. Rate how well the program curriculum prepared you in Communication skills	48	33	13	3	3
10. Ability to engage in independent and changing technology skill upgradation.	58	13	20	8	0



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R.V COLLEGE OF ENGINEERING



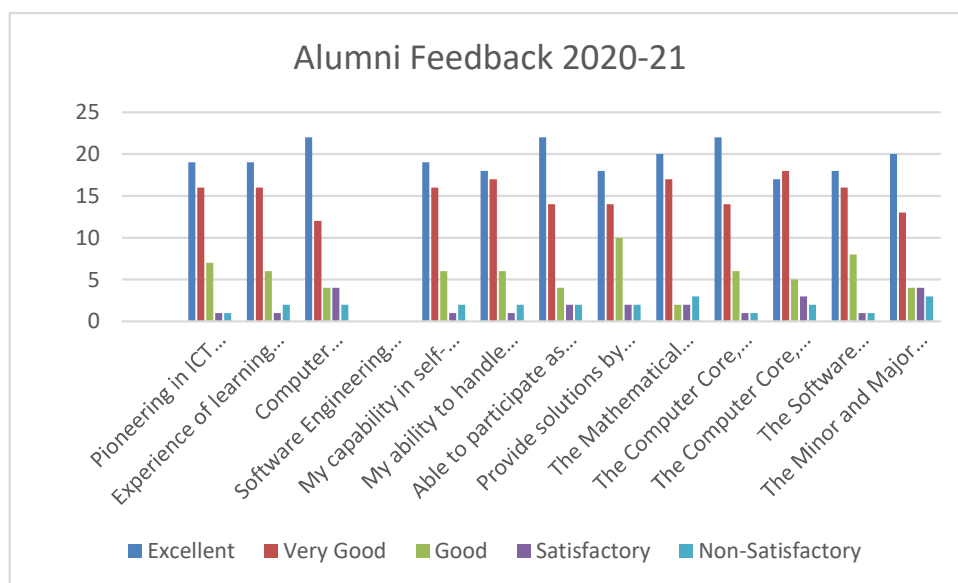
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Alumni Feedback 2020-21

Responses: 44

	Questions	Excellent	Very Good	Good	Satisfactory	Non-Satisfactory
1	Pioneering in ICT Enabled Quality Education and Research with a Focus on Sustainable and Inclusive Applications	19	16	7	1	1
2	Experience of learning global standards and participation in student activities enabled me to learn ethical values and global standards	19	16	6	1	2
3	Computer Fundamentals, Mathematics, Software Engineering helped me to analyze, identify and solve the real time problems.	22	12	4	4	2
4	My capability in self-education and clarity to understand the value of professional knowledge to engage in lifelong learning.	19	16	6	1	2
5	My ability to handle problems and provide solutions by designing and conducting experiments, interpreting and analysing data, and reporting the results is	18	17	6	1	2
6	Able to participate as members of multidisciplinary teams along with other team members	22	14	4	2	2
7	Provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	18	14	10	2	2
8	The Mathematical Foundations in the curriculum help will help the students to understand computational concepts clearly	20	17	2	2	3
9	The Computer Core, Elective and laboratory courses are designed in par with industry needs.	22	14	6	1	1

10	The Computer Core, Elective and laboratory courses are designed in par with industry needs.	17	18	5	3	2
11	The Software Engineering and Management related subjects will help to solve, develop and manage the real-time problems	18	16	8	1	1
12	The Minor and Major projects are well designed to help the students learn new technologies on their own, communicate with the peers and make effective documentation	20	13	4	4	3



Arundhan

Director
Department of
Master of Computer Applications
R.V. College of Engineering
Mysore Road, Bengaluru-59



INTERNAL QUALITY ASSURANCE CELL

Alumni Feedback Analysis 2019-20

Sl. No.	Particulars	Page No.
1.	Aerospace Engineering	81-82
2.	Biotechnology	83-84
3.	Chemical Engineering	85-86
4.	Civil Engineering	87
5.	Computer Science and Engineering	88-91
6.	Electronics and Communication Engineering	92
7.	Electrical and Electronics Engineering	93
8.	Electronics and Instrumentation Engineering	94-95
9.	Electronics and Telecommunication Engineering	96-98
10.	Industrial Engineering and Management	99-100
11.	Information Science and Engineering	101
12.	Mechanical Engineering	102-103
13.	Master of Computer Applications	104-105



Name of the Department: Aerospace Engineering

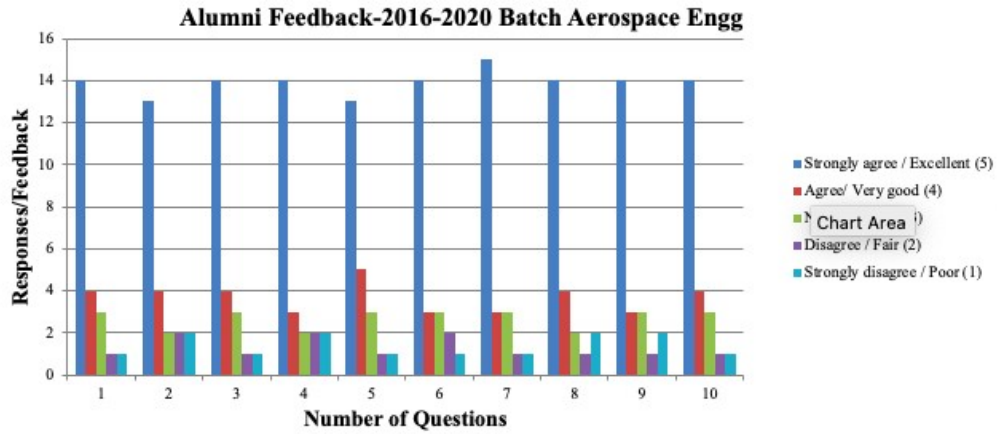
Academic Year: 2019-2020

B E Programme Batch 2016-2020

Alumni Feedback

No of Alumni of the batch	69
No of responses	23

Sl.No	Questionnaire	Strongly agree / Excellent (5)	Agree/ Very good (4)	Neutral / Good (3)	Disagree / Fair (2)	Strongly disagree / Poor (1)
1	Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	14	4	3	1	1
2	Rate how well the program curriculum prepared you in Understanding of Aerospace Engg concepts, theories and Programming languages.	13	4	2	2	2
3	Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	14	4	3	1	1
4	Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	14	3	2	2	2
5	Rate how well the program curriculum prepared you in Ability to work in a team	13	5	3	1	1
6	Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	14	3	3	2	1
7	Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	15	3	3	1	1
8	Rate how well the program curriculum prepared you in Project management and finance skills	14	4	2	1	2
9	Rate how well the program curriculum prepared you in Communication skills	14	3	3	1	2
10	Ability to engage in independent and changing technology skill Upgradation	14	4	3	1	1



Name of the Department: Department of Biotechnology B E Programme

Academic Year: 2019-20

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	16

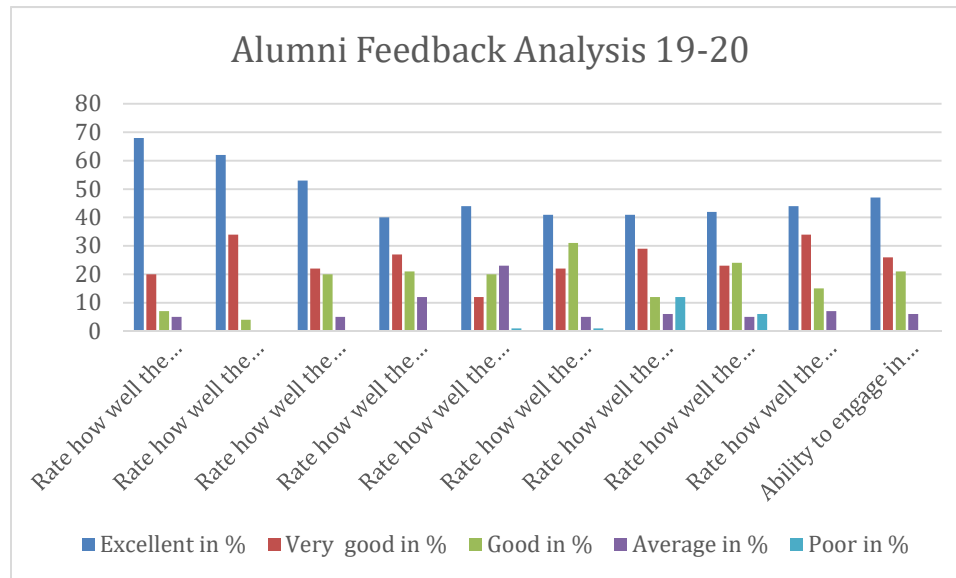
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	68	20	07	5	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	62	34	4	0	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	53	22	20	5	0
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	40	27	21	12	0
Rate how well the program curriculum prepared you in Ability to work in a team	44	12	20	23	1
Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	41	22	31	5	1
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	41	29	12	6	12
Rate how well the program curriculum prepared you in Project management and finance skills	42	23	24	5	6
Rate how well the program curriculum prepared you in Communication skills	44	34	15	7	0
Ability to engage in independent and changing technology skill upgradation.	47	26	21	6	0



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Department of Chemical Engineering B E Programme

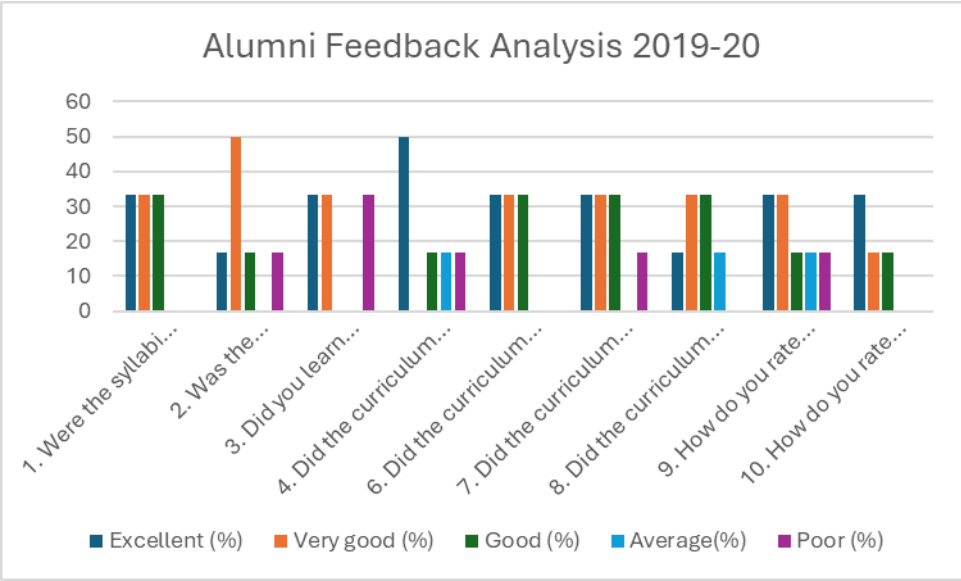
2019-2020

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	18

Questions	Excellent (%)	Very good (%)	Good (%)	Average(%)	Poor (%)
1. Were the syllabi relevant to your program?	33.33	33.33	33.33	0	0
2. Was the curriculum updated to meet the current needs?	16.66	50	16.66	0	16.67
3. Did you learn effective communication skills in your program?	33.33	33.33	0	0	33.34
4. Did the curriculum intellectually stimulate you?	50	0	16.66	16.67	16.67
5. Did the curriculum fulfill your expectations?	33.33	33.33	0	16.67	16.67
6. Did the curriculum support life long learning?	33.34	33.34	33.34	0	0
7. Did the curriculum create interest to pursue higher education/research?	33.34	33.34	33.34	0	16.67
8. Did the curriculum provide knowledge and skills to solve complex problems?	16.67	33.34	33.34	16.67	0
9. How do you rate the courses that you have learnt in relation to your current job?	33.34	33.34	16.67	16.67	16.67
10. How do you rate the learning experience in terms of their relevance to the real life applications?	33.34	16.67	16.67	0	



Department of Civil Engineering

B E Programme

ALUMNI FEEDBACK ANALYSIS

2019 – 2020

Total Responses: 108

Particulars	Rating				
	Excellent (5M)	Very Good (4M)	Good (3M)	Satisfactory (2M)	Not satisfactory (1M)
How well have you acquired sound fundamental knowledge in mathematics, science and principles of Civil Engineering? (PO 1)	100	8	-	-	-
How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences? (PO 2)	95	8	5	-	-
Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations?(PO3)	90	10	8	-	-
Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data? (PO4)	95	6	7	-	-
Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools? (PO5)	85	9	7	7	-
Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context? (PO6-PO7)	83	8	9	5	3
Did the program help you in practicing professional ethics, individual and team work, communication, project management skills and in preparation for lifelong learning? (PO 8-12)	81	7	8	7	5



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Name of the Department: Department of Computer Science and Engineering

Academic Year – 2019-20

Alumni Feedback Analysis on Curriculum

B E Programme

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	42

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	36	28	20	0	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	48	28	6	2	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	42	30	8	4	0
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	42	26	12	2	2
Rate how well the program curriculum prepared you in Ability to work in a team	38	28	14	0	0



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Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	30	24	20	6	2
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	40	30	8	6	0
Rate how well the program curriculum prepared you in Project management and finance skills	26	26	22	4	4
Rate how well the program curriculum prepared you in Communication skills	38	24	14	2	2
Ability to engage in independent and changing technology skill upgradation.	44	20	16	4	0

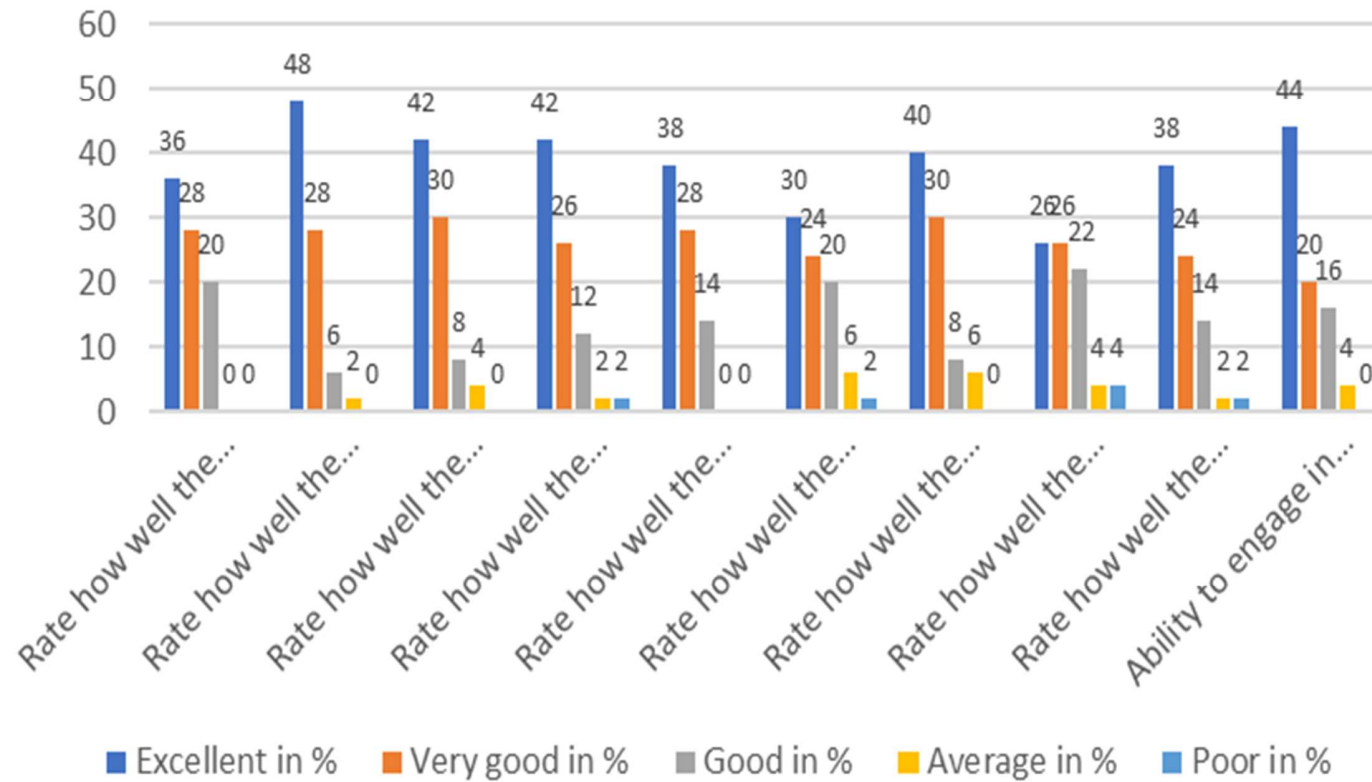


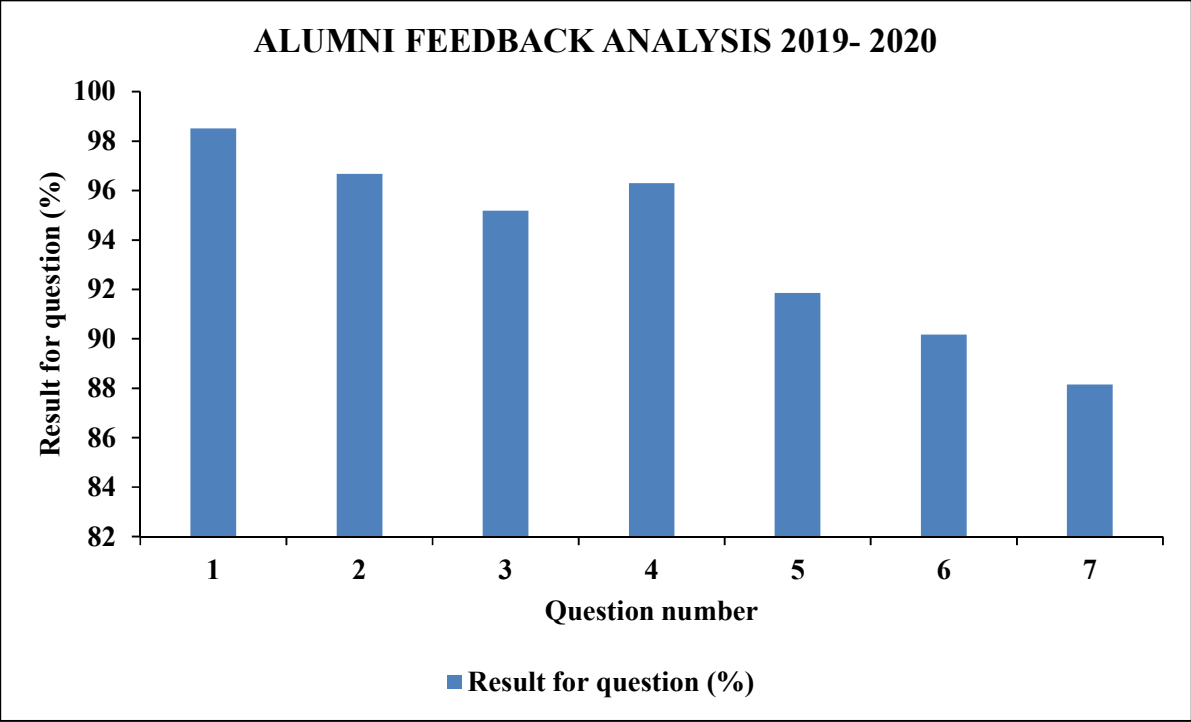
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Approved by AICTE,
New Delhi

CSE Alumni Feedback 2019-20





DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Name of the Department: **Electronics and Communication Engineering**

Academic Year: 2019-20

B E Programme **Alumni Feedback Analysis**

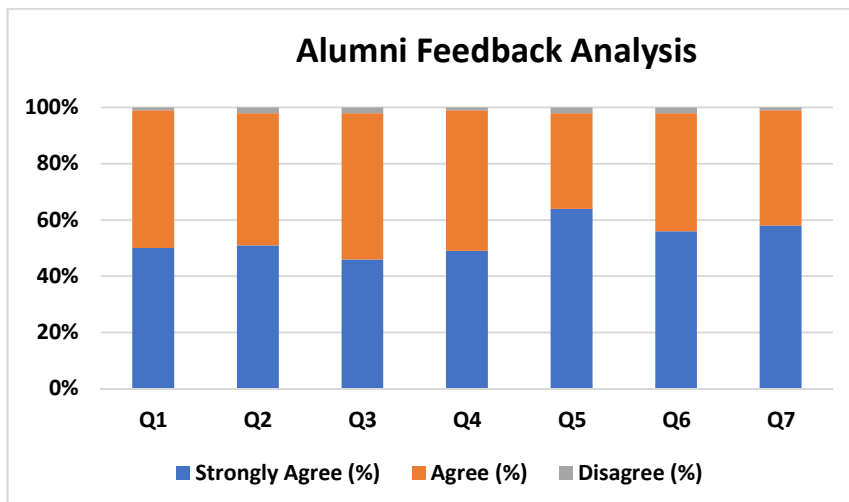
Total No of Alumni in the Department	1000+
No of responses	61

Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Strongly Agree (%)	Agree (%)	Disagree (%)
Created a Sufficient comfort zone in establishing a bright career. (Q1)	50	49	1
Imparted the competency in technical documentation for the assignment undertaken? (Q2)	51	47	2
Provided Sufficient programming knowledge to complete assigned tasks (Q3)	46	52	2
Motivated to pursue higher studies/research in emerging areas.? (Q4)	49	50	1
Enabled to offer system-level solutions to clients.? (Q5)	64	34	2
Inculcated ethical practices, teamwork and interpersonal communication skills in professional life? (Q6)	56	42	2
Fundamentals imbibed in the UG program have helped you steer your career. (Q7)	58	41	1

Any other suggestions to improve the program

- More focus has to be given on the basics.
- Continue and give more importance to project presentations.
- Steer the exam format in order to develop better critical thinking so that we can have better aptitude to tackle the research problems.
- Conduct webinars on different streams.




Department of Electrical and Electronics Engineering
B E Programme Alumni Feedback 2019-20

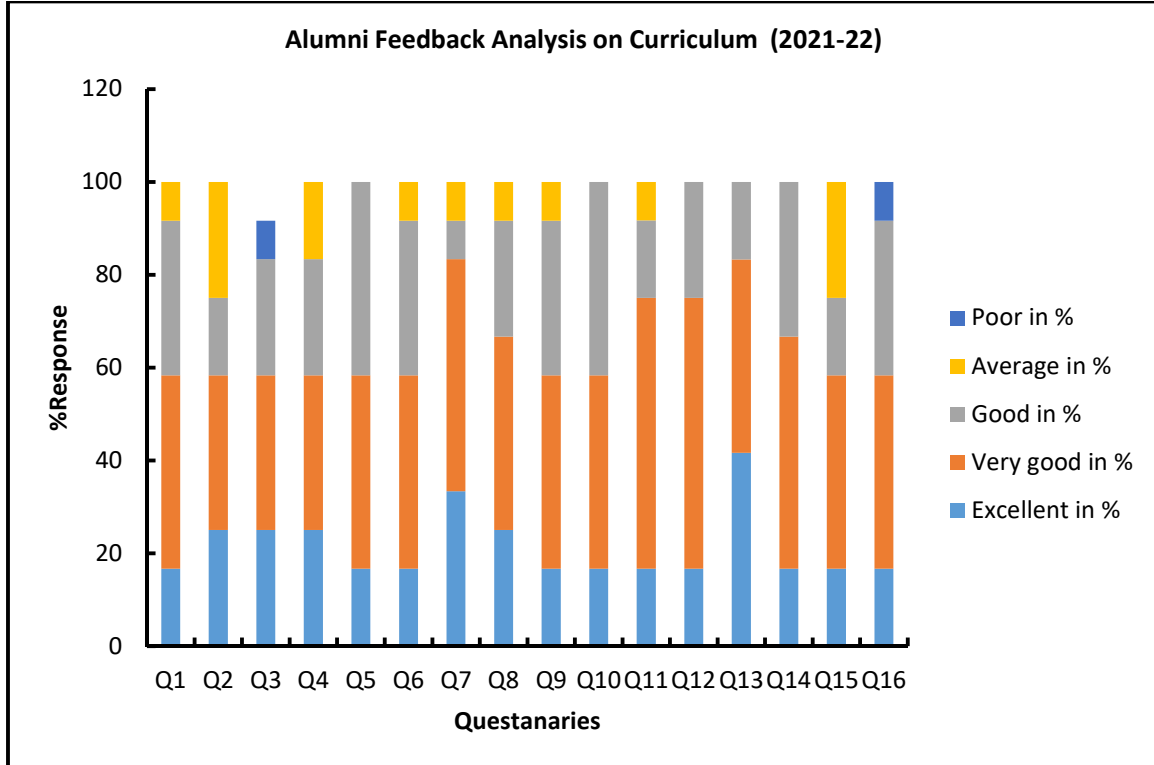
1. Were the syllabi relevant to your program?	73.24
2. Was the curriculum updated to meet the current needs?	74.37
3. Did you learn effective communication skills in your program?	72.11
4. Did the curriculum intellectually simulate you?	73.80
5. Did the curriculum fulfill your expectations?	69.58
6. Did the curriculum support life long learning?	79.15
7. Did the curriculum create interest to pursue higher education/research?	78.03
8. Did the curriculum provide knowledge and skills to solve complex problems?	76.06
9. How do you rate the courses that you have learnt in relation to your current job?	69.58
10. How do you rate the learning experience in terms of their relevance to the real life applications?	72.11
11. How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	73.80
12. How effective the assessments adequately measure your understanding of the subjects?	69.58
13. How do you rate with placement/career counseling support provided by the institution?	72.11
14. How did the institution create a conducive learning environment through its institutional ecosystem?	73.80
15. How would you rate the alumni meetings in terms of networking and staying connected with the institution?	69.58
16. Are you interested in extending support for CSR activities for economically merited/challenged students?	79.15



Alumni Feedback Analysis on Curriculum (2021-22)

Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Were the syllabi relevant to your program? (Q1)	17	42	33	8	0
Was the curriculum updated to meet the current needs? (Q2)	25	33	17	25	0
Did you learn effective communication skills in your program? (Q3)	25	33	25	0	8
Did the curriculum intellectually simulate you? (Q4)	25	33	25	17	0
Did the curriculum fulfil your expectations? (Q5)	17	42	42	0	0
Did the curriculum support life long learning? (Q6)	17	42	33	8	0
Did the curriculum create interest to pursue higher education/research? (Q7)	33	50	8	8	0
Did the curriculum provide knowledge and skills to solve complex problems? (Q8)	25	42	25	8	0
How do you rate the courses that you have learnt in relation to your current job? (Q9)	17	42	33	8	0
How do you rate the learning experience in terms of their relevance to the real life applications? (Q10)	17	42	42	0	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught? (Q11)	17	58	17	8	0
How effective the assessments adequately measure your understanding of the subjects? (Q12)	17	58	25	0	0
How do you rate with placement/career counselling support provided by the institution? (Q13)	42	42	17	0	0
How did the institution create a conducive learning environment through its institutional ecosystem? (Q14)	17	50	33	0	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution? (Q15)	17	42	17	25	0
Are you interested in extending support for CSR activities for economically merited/challenged students? (Q16)	17	42	33	0	8





Department of Electronics & Telecommunication Engineering

Electronics & Telecommunication Engineering

Academic Year -2019-20

Alumni Feedback Analysis on Curriculum

B E Programme

Feedback Summary from Alumni

No of alumni in the department	67
No of responses	56

Alumni Student feedback on Curriculum

Summary Report

Feedback Summary from Students (Alumni)

How do you rate the following related to B.E program curriculum	Good (%)	Average (%)	Satisfactory (%)
How well have you acquired sound fundamental knowledge in Mathematics, Science and principles of Engineering?	66.1%	28.6%	5.21%
How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences?	57.1%	37.5%	5.4%
Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations?	44.6%	42.9%	12.5%
Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data?	51.8%	35.7%	12.5%
Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools?	51.8%	33.9%	14.3%
Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context?	51.8%	39.3%	8.9%
Did the program help you in practicing professional ethics, individual and team work, communication, project management skills and in preparation for lifelong learning?	71.4%	23.2%	5.4%
How would you like to contribute to the Department as Alumni? Please mention.	<ol style="list-style-type: none"> 1. Motivate students who wish to take up a career in management and guide them in that aspect. 2. I could share my experiences to upcoming junior batches once I achieve my goals. 3. By sharing my experiences and suggestions for the betterment of the institution and will try to help students in dire need through financial assistance by providing books and other necessary resources. 		

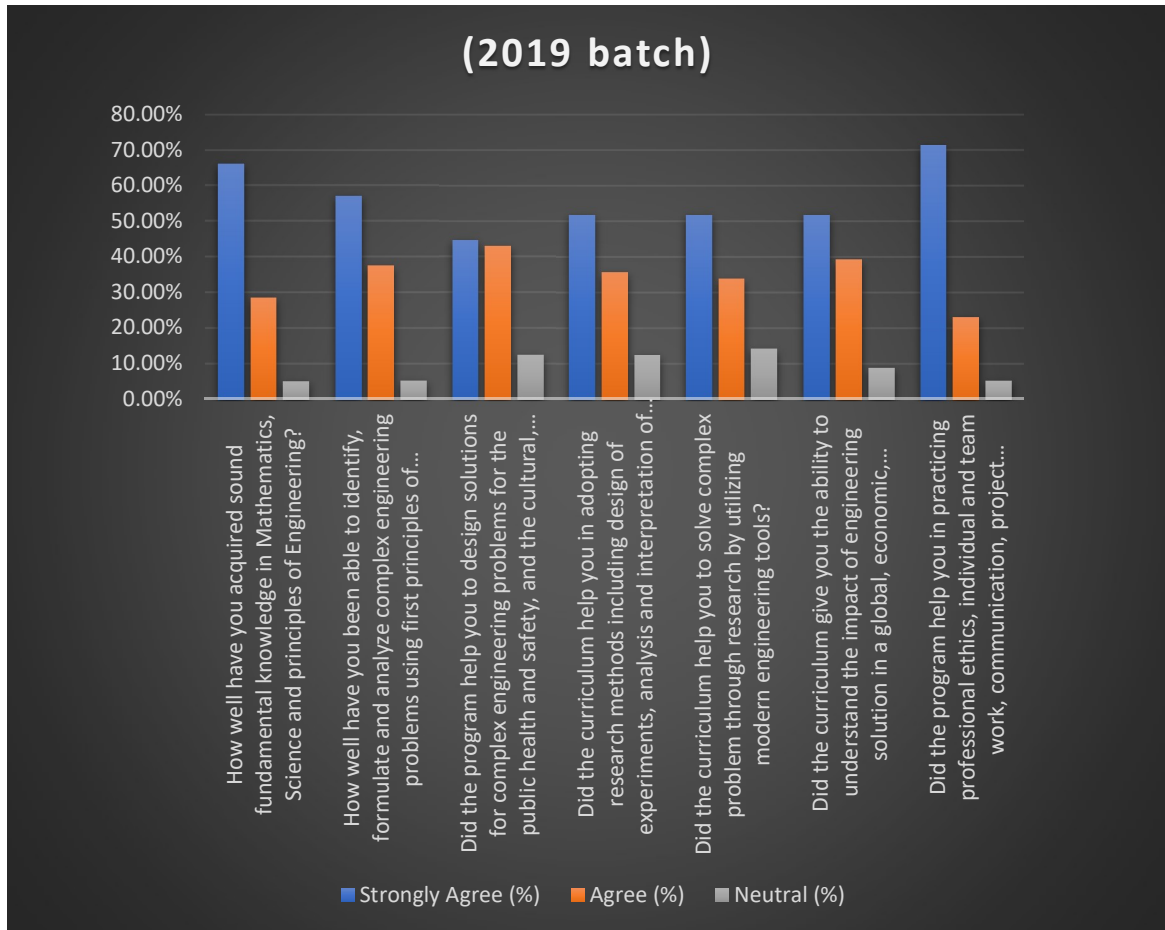


Department of Electronics & Telecommunication Engineering

	<ol style="list-style-type: none">4. I would like to contribute by telling my experience in the industry, If possible provide necessary technological tools and resources of present.5. If asked upon I would like help the department by giving suggestions on the current industry requirements.6. By sharing my insights about the industry I'm working in so as to reduce the gap between learning in college and requirement in industry.7. I would like to conduct webinars to juniors on what I have learnt after entering into corporate world.8. I would let the juniors know about the current technology in the corporate field so that it will help them.
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Department of Electronics & Telecommunication Engineering





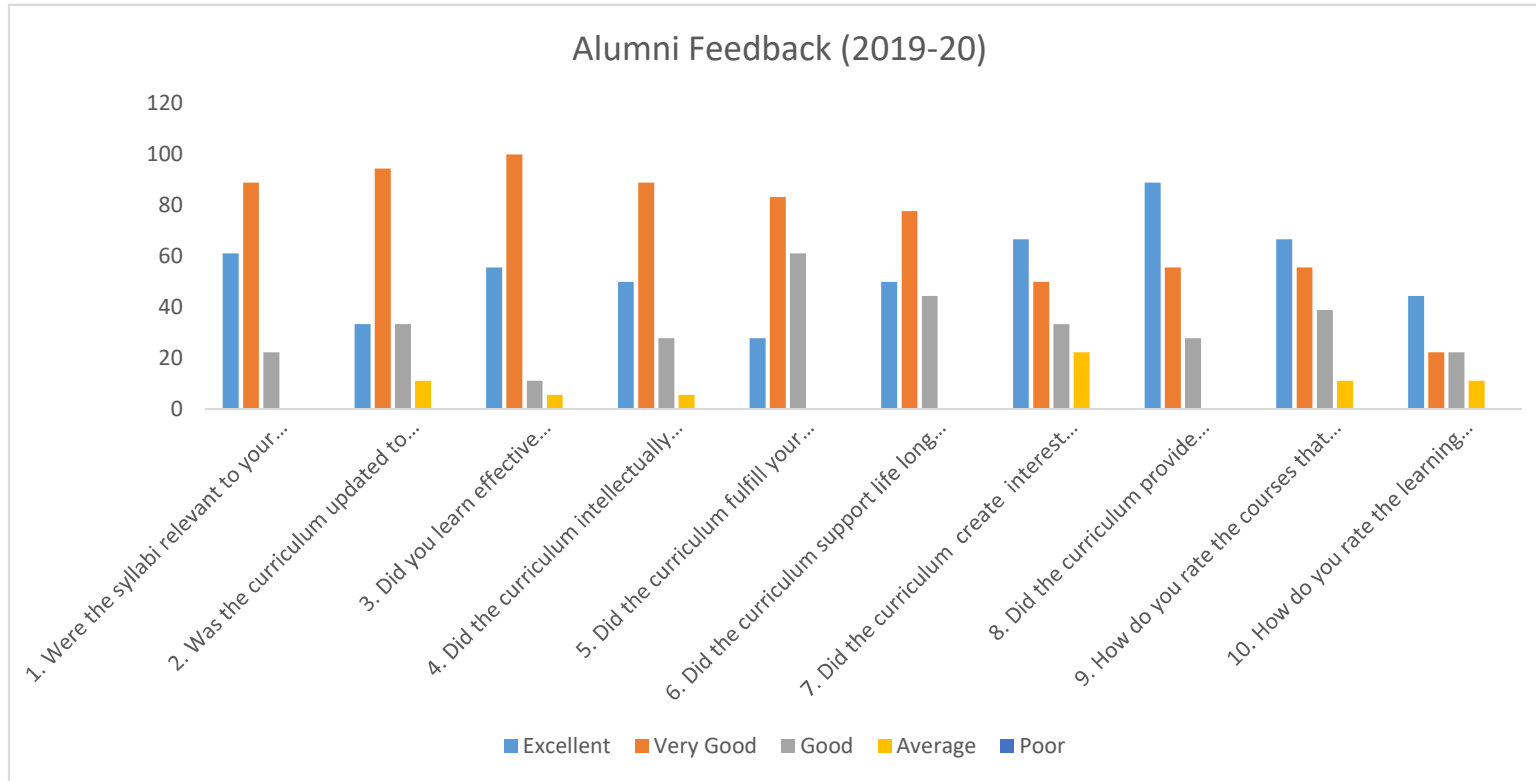
Department of Industrial Engineering & Management

B E Programme 2019-2020

Alumni Feedback Analysis on Curriculum

No of responses	31
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	1. Were the syllabi relevant to your program?	2. Was the curriculum updated to meet the current needs?	3. Did you learn effective communication skills in your program?	4. Did the curriculum intellectually stimulate you?	5. Did the curriculum fulfill your expectations?	6. Did the curriculum support life long learning?	7. Did the curriculum create interest to pursue higher education/research?	8. Did the curriculum provide knowledge and skills to solve complex problems?	9. How do you rate the courses that you have learnt in relation to your current job?	10. How do you rate the learning experience in terms of their relevance to the real life applications?
Excellent	11	6	10	9	5	9	12	16	12	11
Very Good	16	17	18	16	15	14	9	10	10	16
Good	4	6	2	5	11	8	6	5	7	4
Average	0	2	1	1	0	0	4	0	2	0
Poor	0	0	0	0	0	0	0	0	0	0



Information Science and Engineering Department

B E Programme

ALUMNI FEEDBACK - 2019 - 2020

No. of Alumni Attended 45 82%
 Responses Received 37

Questions	Excellent (5) (In %)	Very Good(4) (In %)	Good(3) (In %)	Average(2) (In %)	Poor(1) (In %)
Were the syllabi relevant to your program?	20%	39%	21%	2%	0
Was the curriculum updated to meet the current needs?	11%	45%	25%	1%	0
Did you learn effective communication skills in your program?	29%	33%	20%	0	0
Did the curriculum intellectually simulate you?	11%	30%	39%	2%	0
Did the curriculum fulfill your expectations?	15%	30%	31%	5%	1%
Did the curriculum support life long learning?	19%	32%	24%	7%	0
Did the curriculum create interest to pursue higher education/research?	20%	36%	25%	1%	0
Did the curriculum provide knowledge and skills to solve complex problems?	16%	18%	35%	13%	0
How do you rate the courses that you have learnt in relation to your current job?	19%	28%	30%	5%	0
How do you rate the learning experience in terms of their relevance to the real life applications?	17%	30%	31%	4%	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	12%	29%	39%	1%	1%
How effective the assessments adequately measure your understanding of the subjects?	18%	35%	27%	2%	0
How do you rate with placement/career counseling support provided by the institution?	11%	42%	28%	1%	0
How did the institution create a conducive learning environment through its institutional ecosystem?	25%	36%	20%	1%	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution?	18%	32%	24%	7%	1%
Are you interested in extending support for CSR activities for economically merited/challenged students?	11%	31%	40%	0%	0

Name of the Department: Department of Mechanical Engineering (Academic Year - 2019-20) B E Programme
 Alumni Feedback Analysis on Curriculum

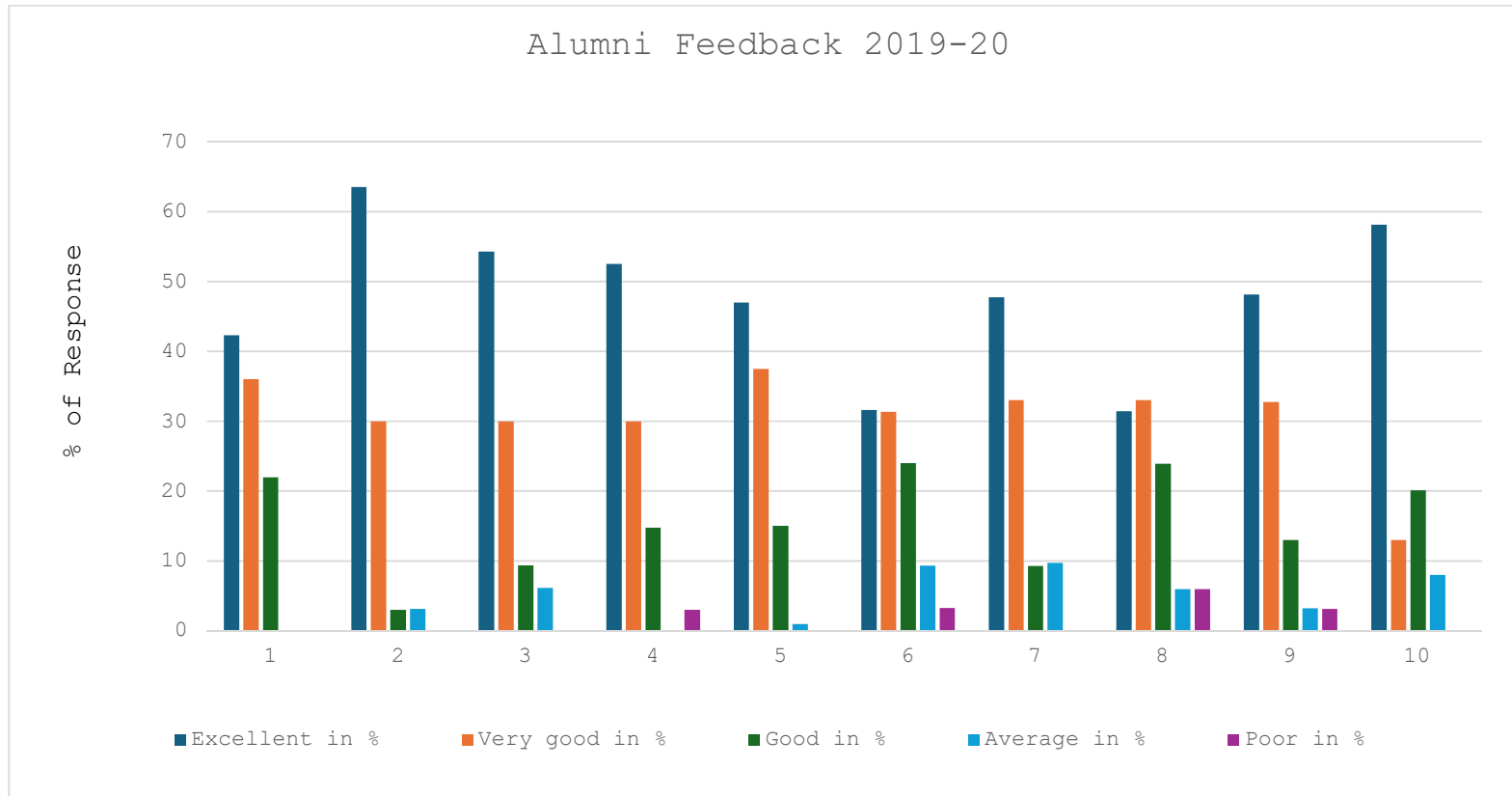
No of alumni in the department	Unknown				
No of responses	38				
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
1. Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	42	36	22	0	0
2. Rate how well the program curriculum prepared you in Understanding of Mechanical concepts, theories and Programming languages.	64	30	3	3	0
3. Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	54	30	9	6	0
4. Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	52	30	15	0	3
5. Rate how well the program curriculum prepared you in Ability to work in a team	47	37	15	1	0
6. Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	32	31	24	9	3
7. Rate how well the program curriculum prepared you in Professional ethics and responsibilities emonstrated by the student.	48	33	9	10	0
8. Rate how well the program curriculum prepared you in Project management and finance skills	31	33	24	6	6
9. Rate how well the program curriculum prepared you in Communication skills	48	33	13	3	3
10. Ability to engage in independent and changing technology skill upgradation.	58	13	20	8	0



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R.V COLLEGE OF ENGINEERING



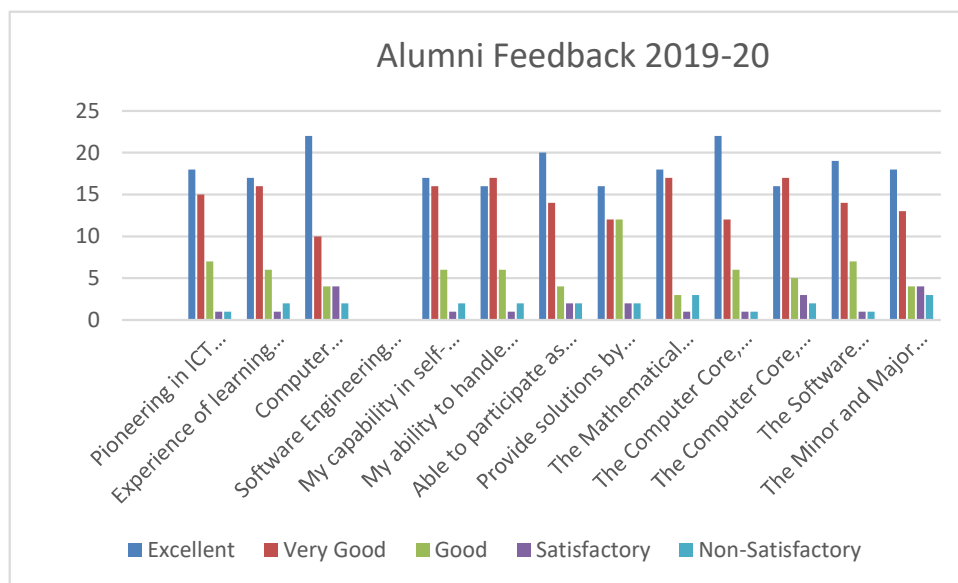
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Alumni Feedback 2019-20

Responses: 42

	Questions	Excellent	Very Good	Good	Satisfactory	Non-Satisfactory
1	Pioneering in ICT Enabled Quality Education and Research with a Focus on Sustainable and Inclusive Applications	18	15	7	1	1
2	Experience of learning global standards and participation in student activities enabled me to learn ethical values and global standards	17	16	6	1	2
3	Computer Fundamentals, Mathematics, Software Engineering helped me to analyze, identify and solve the real time problems.	22	10	4	4	2
4	My capability in self-education and clarity to understand the value of professional knowledge to engage in lifelong learning.	17	16	6	1	2
5	My ability to handle problems and provide solutions by designing and conducting experiments, interpreting and analysing data, and reporting the results is	16	17	6	1	2
6	Able to participate as members of multidisciplinary teams along with other team members	20	14	4	2	2
7	Provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	16	12	12	2	2
8	The Mathematical Foundations in the curriculum help will help the students to understand computational concepts clearly	18	17	3	1	3
9	The Computer Core, Elective and laboratory courses are designed in par with industry needs.	22	12	6	1	1

10	The Computer Core, Elective and laboratory courses are designed in par with industry needs.	16	17	5	3	2
11	The Software Engineering and Management related subjects will help to solve, develop and manage the real-time problems	19	14	7	1	1
12	The Minor and Major projects are well designed to help the students learn new technologies on their own, communicate with the peers and make effective documentation	18	13	4	4	3



Aududu

Director
Department of
Master of Computer Applications
R.V. College of Engineering
Mysore Road, Bengaluru-59



INTERNAL QUALITY ASSURANCE CELL

Alumni Feedback Analysis 2018-19

Sl. No.	Particulars	Page No.
1.	Aerospace Engineering	107-108
2.	Biotechnology	109-110
3.	Chemical Engineering	111-112
4.	Civil Engineering	113-114
5.	Computer Science and Engineering	115-117
6.	Electronics and Communication Engineering	118
7.	Electrical and Electronics Engineering	119
8.	Electronics and Instrumentation Engineering	120-121
9.	Electronics and Telecommunication Engineering	122-123
10.	Industrial Engineering and Management	124-125
11.	Information Science and Engineering	126
12.	Mechanical Engineering	127-128
13.	Master of Computer Applications	129-130



Name of the Department: Department of Aerospace Engineering

B E Programme

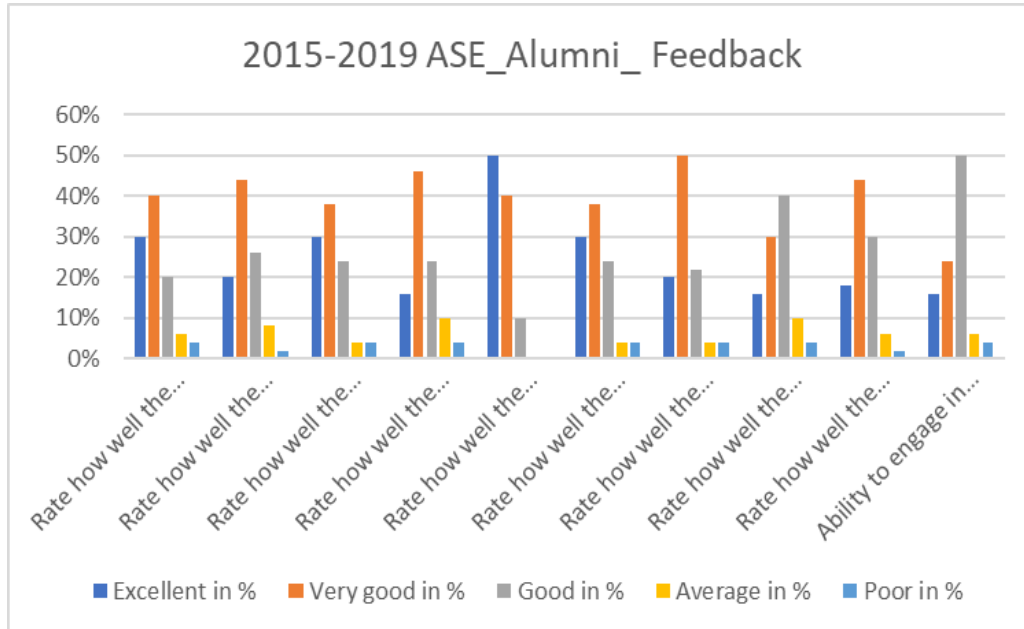
Academic Year: 2015-2019

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	67
No of responses	50

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	30%	40%	20%	6%	4%
Rate how well the program curriculum prepared you in Understanding of Aerospace fundamnetal concepts, theories and deisgn techniques	20%	44%	26%	8%	2%
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	30%	38%	24%	4%	4%
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	16%	46%	24%	10%	4%
Rate how well the program curriculum prepared you in Ability to work in a team	50%	40%	10%	0%	0%
Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	30%	38%	24%	4%	4%
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	20%	50%	22%	4%	4%
Rate how well the program curriculum prepared you in Project management and finance skills	16%	30%	40%	10%	4%
Rate how well the program curriculum prepared you in Communication skills	18%	44%	30%	6%	2%
Ability to engage in independent and changing technology skill upgradation.	16%	24%	50%	6%	4%



Name of the Department: Department of Biotechnology

B E Programme

Academic Year: 2018-19

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	11

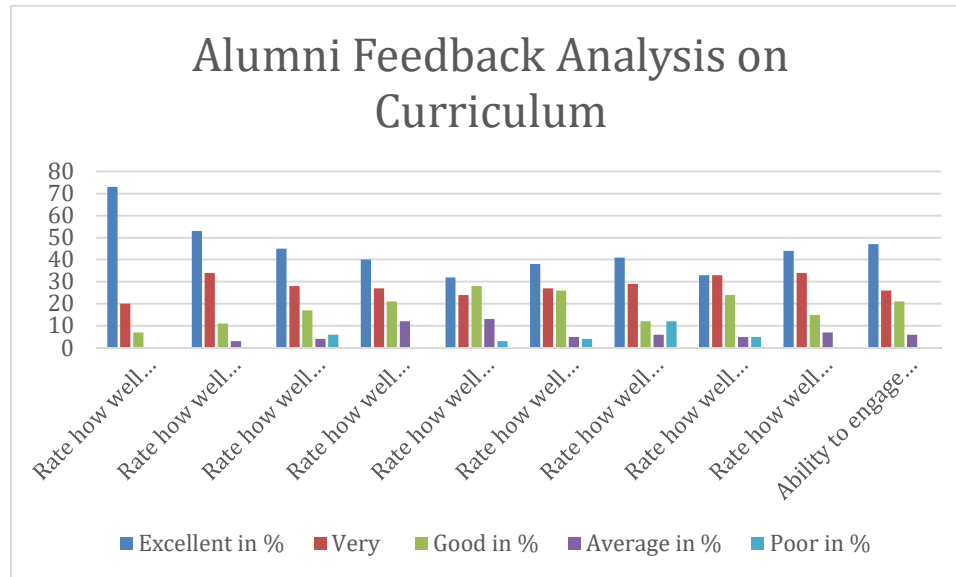
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Averag e in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	73	20	07	0	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	53	34	11	3	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	45	28	17	4	6
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	40	27	21	12	0
Rate how well the program curriculum prepared you in Ability to work in a team	32	24	28	13	3
Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	38	27	26	5	4
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	41	29	12	6	12
Rate how well the program curriculum prepared you in Project management and finance skills	33	33	24	5	5
Rate how well the program curriculum prepared you in Communication skills	44	34	15	7	0
Ability to engage in independent and changing technology skill upgradation.	47	26	21	6	0



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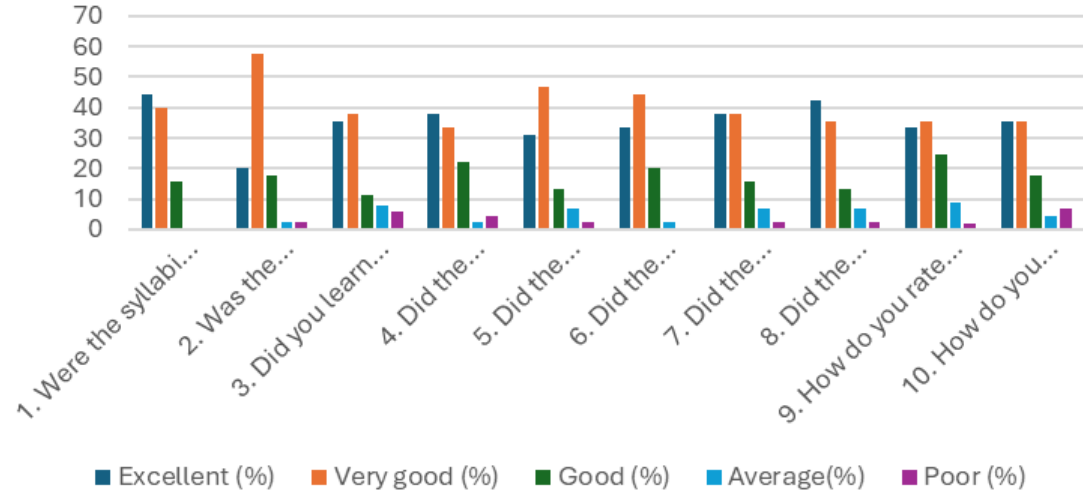
Department of Chemical Engineering **B E Programme**
2018-19

Alumni Feedback Analysis on Curriculum
Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	28

Questions	Excellent (%)	Very good (%)	Good (%)	Average(%)	Poor (%)
1. Were the syllabi relevant to your program?	44.44	40	15.5	0	0
2. Was the curriculum updated to meet the current needs?	20	57.77	17.77	2.2	2.2
3. Did you learn effective communication skills in your program?	35.55	37.77	11.11	8	6
4. Did the curriculum intellectually stimulate you?	37.77	33.33	22.22	2.2	4.4
5. Did the curriculum fulfill your expectations?	31.11	46.66	13.33	6.6	2.2
6. Did the curriculum support life long learning?	33.33	44.44	20	2.2	0
7. Did the curriculum create interest to pursue higher education/research?	37.77	37.77	15.56	6.6	2.2
8. Did the curriculum provide knowledge and skills to solve complex problems?	42.22	35.55	13.33	6.6	2.2
9. How do you rate the courses that you have learnt in relation to your current job?	33.33	35.55	24.44	8.9	2
10. How do you rate the learning experience in terms of their relevance to the real life applications?	35.55	35.55	17.77	4.4	6.6

Alumni Feedback Analysis 2018-2019



Department of Civil Engineering

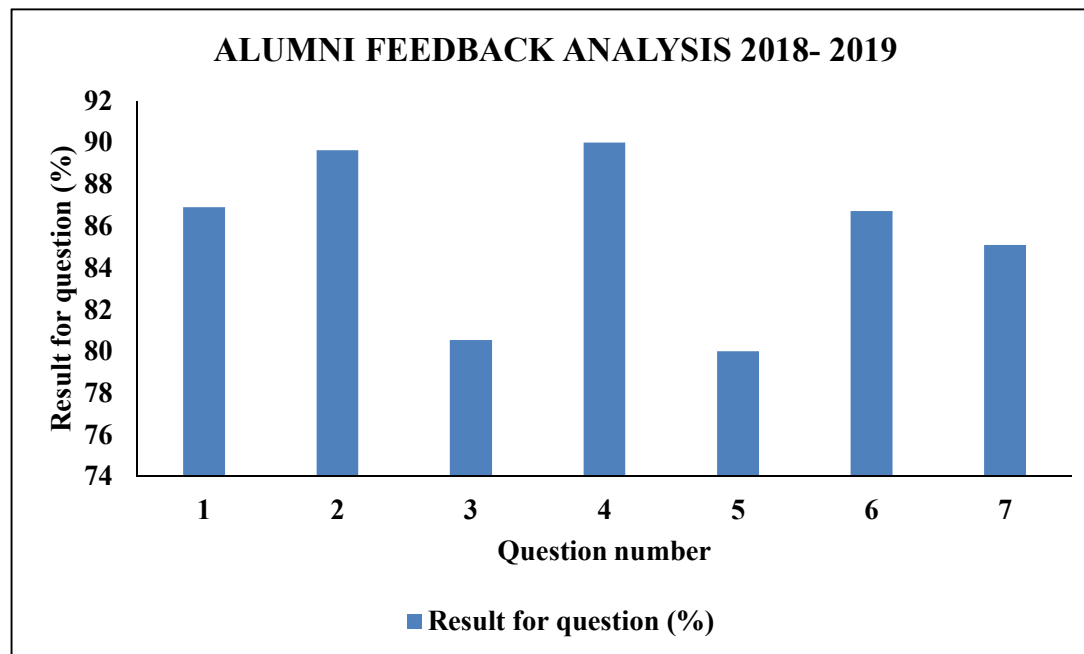
B E Programme

ALUMNI FEEDBACK ANALYSIS

2018 – 2019

Total Responses: 110

No.	Q.	Particulars	Rating				
			Excellent (5M)	Very Good (4M)	Good (3M)	Satisfactory (2M)	Not satisfactory (1M)
1		How well have you acquired sound fundamental knowledge in mathematics, science and principles of Civil Engineering? (PO 1)	75	25	1	-	-
2		How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences? (PO 2)	78	25	1	-	-
3		Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations? (PO3)	63	20	16	-	-
4		Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data? (PO4)	78	12	19	-	-
5		Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools? (PO5)	69	11	17	-	-
6		Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context? (PO6-PO7)	64	28	15	-	-
7		Did the program help you in practicing professional ethics, individual and teamwork, communication, project management skills and in preparation for lifelong learning? (PO 8-12)	71	20	10	1	1





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Name of the Department: Department of Computer Science and Engineering B E Programme

Academic Year - 2018-19

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	NA
No of responses	35

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	40	37	23	0	0
Rate how well the program curriculum prepared you in Understanding of computer science concepts, theories and Programming languages.	59	34	3	3	0
Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	51	34	9	6	0
Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	48	34	14	0	3
Rate how well the program curriculum prepared you in Ability to work in a team	45	37	14	0	0



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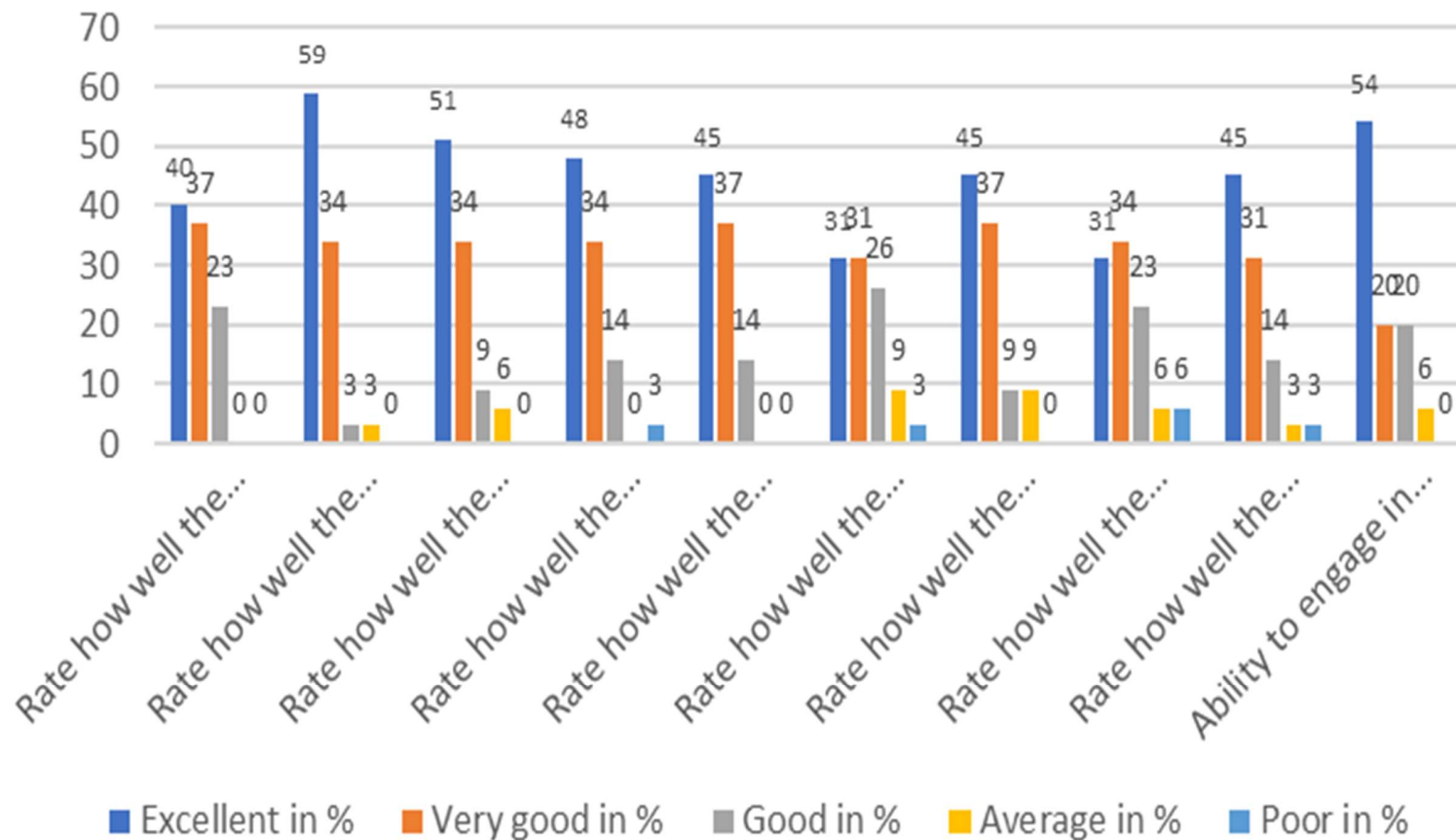
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Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	31	31	26	9	3
Rate how well the program curriculum prepared you in Professional ethics and responsibilities demonstrated by the student.	45	37	9	9	0
Rate how well the program curriculum prepared you in Project management and finance skills	31	34	23	6	6
Rate how well the program curriculum prepared you in Communication skills	45	31	14	3	3
Ability to engage in independent and changing technology skill upgradation.	54	20	20	6	0



CSE Department Alumni Feedback 2018-19



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Name of the Department: **Electronics and Communication Engineering**

Academic Year: 2018-2019

B E Programme **Alumni Feedback Analysis**

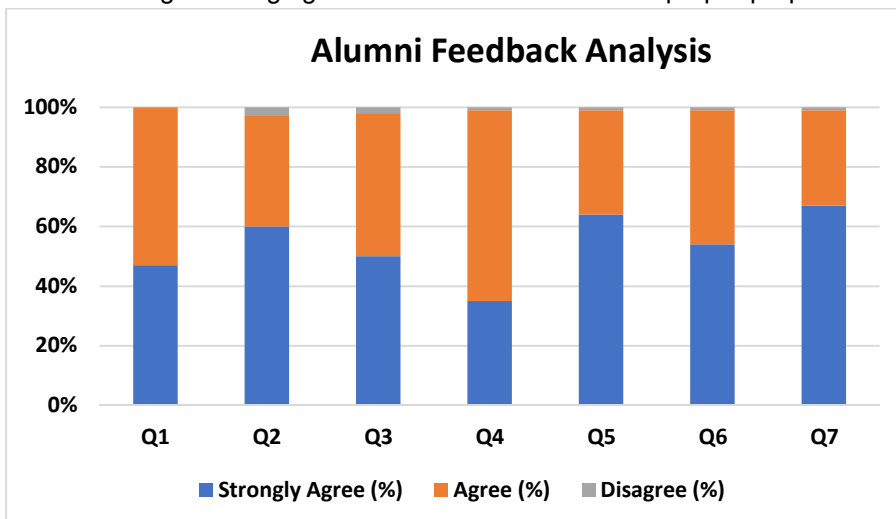
Total No of Alumni in the Department	1000+
No of responses	71

Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Strongly Agree (%)	Agree (%)	Disagree (%)
Created a Sufficient comfort zone in establishing a bright career. (Q1)	47	53	0
Imparted the competency in technical documentation for the assignment undertaken? (Q2)	60	37	3
Provided Sufficient programming knowledge to complete assigned tasks (Q3)	50	48	2
Motivated to pursue higher studies/research in emerging areas.? (Q4)	35	64	1
Enabled to offer system-level solutions to clients.? (Q5)	64	35	1
Inculcated ethical practices, teamwork and interpersonal communication skills in professional life? (Q6)	54	45	1
Fundamentals imbibed in the UG program have helped you steer your career. (Q7)	67	32	1

Any other suggestions to improve the program

- Lab experiments with new simulation tools and hardware kits are to be included for industry exposure.
- A curriculum incorporating industry-standard tools and practical applications will better prepare students for the workforce.
- Offering challenging electives to students without proper preparation might be difficult.



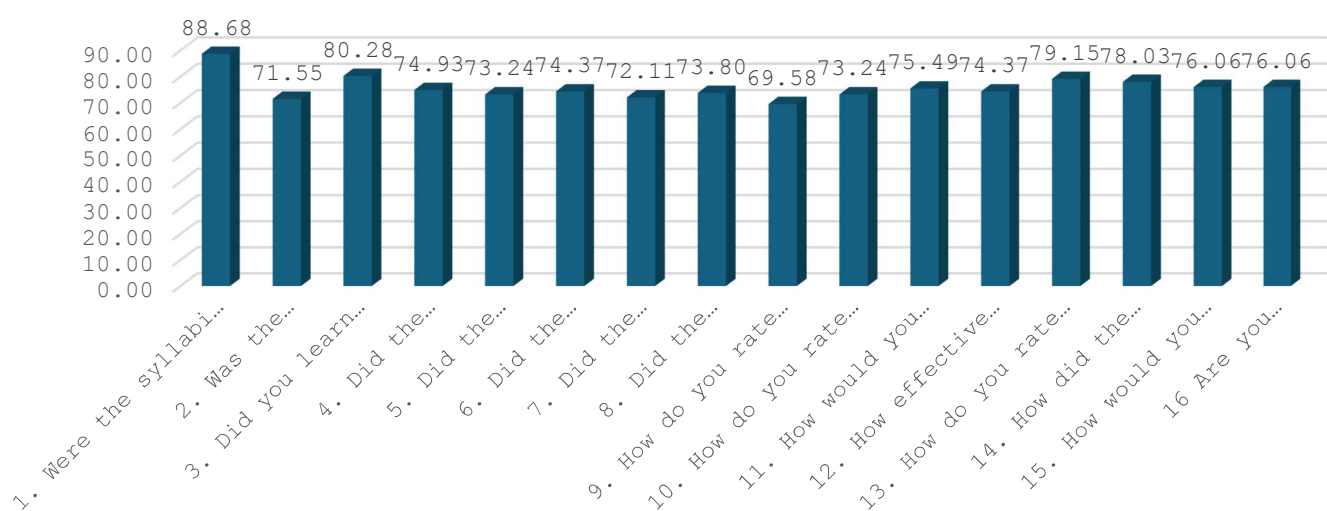
U. B.V

Department of Electrical and Electronics Engineering

B E Programme **Alumni Feedback 2018-19**

1. Were the syllabi relevant to your program?	88.68
2. Was the curriculum updated to meet the current needs?	71.55
3. Did you learn effective communication skills in your program?	80.28
4. Did the curriculum intellectually simulate you?	74.93
5. Did the curriculum fulfill your expectations?	73.24
6. Did the curriculum support life long learning?	74.37
7. Did the curriculum create interest to pursue higher education/research?	72.11
8. Did the curriculum provide knowledge and skills to solve complex problems?	73.80
9. How do you rate the courses that you have learnt in relation to your current job?	69.58
10. How do you rate the learning experience in terms of their relevance to the real life applications?	73.24
11. How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	75.49
12. How effective the assessments adequately measure your understanding of the subjects?	74.37
13. How do you rate with placement/career counseling support provided by the institution?	79.15
14. How did the institution create a conducive learning environment through its institutional ecosystem?	78.03
15. How would you rate the alumni meetings in terms of networking and staying connected with the institution?	76.06
16. Are you interested in extending support for CSR activities for economically merited/challenged students?	76.06

Alumni Feedback Analysis

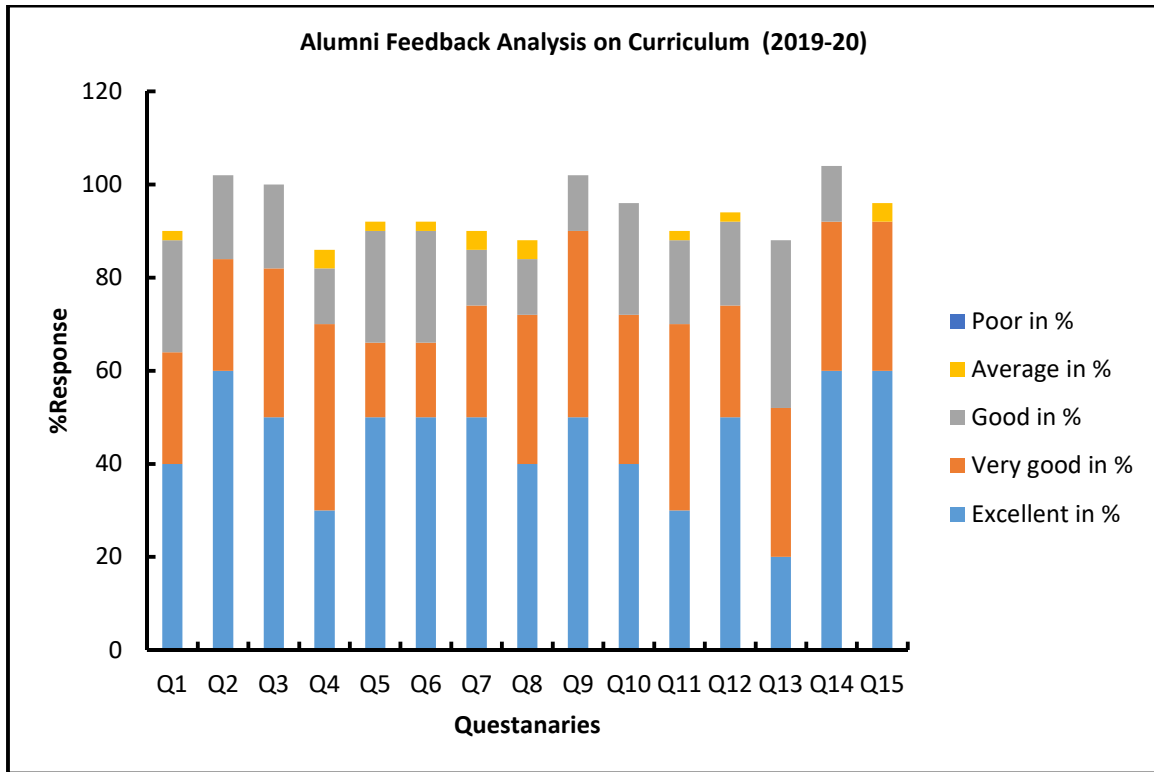




Alumni Feedback Analysis on Curriculum (2019-20)

Feedback Summary from Alumni

How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
Were the syllabi relevant to your program? (Q1)	40	24	24	2	0
Was the curriculum updated to meet the current needs? (Q2)	60	24	18	0	0
Did you learn effective communication skills in your program? (Q3)	50	32	18	0	0
Did the curriculum intellectually simulate you? (Q4)	30	40	12	4	0
Did the curriculum fulfil your expectations? (Q5)	50	16	24	2	0
Did the curriculum support life long learning? (Q6)	50	16	24	2	0
Did the curriculum create interest to pursue higher education/research? (Q7)	50	24	12	4	0
Did the curriculum provide knowledge and skills to solve complex problems? (Q8)	40	32	12	4	0
How do you rate the courses that you have learnt in relation to your current job? (Q9)	50	40	12	0	0
How do you rate the learning experience in terms of their relevance to the real life applications? (Q10)	40	32	24	0	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught? (Q11)	30	40	18	2	0
How effective the assessments adequately measure your understanding of the subjects? (Q12)	50	24	18	2	0
How do you rate with placement/career counselling support provided by the institution? (Q13)	20	32	36	0	0
How did the institution create a conducive learning environment through its institutional ecosystem? (Q14)	60	32	12	0	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution? (Q15)	60	32	0	4	0
Are you interested in extending support for CSR activities for economically merited/challenged students? (Q16)	10	32	36	2	0





Department of Electronics & Telecommunication Engineering

Electronics & Telecommunication Engineering B E Programme

Academic Year -2018

Alumni Feedback Analysis on Curriculum

Feedback Summary from Alumni

No of alumni in the department	66
No of responses	15

Alumni Student feedback on Curriculum

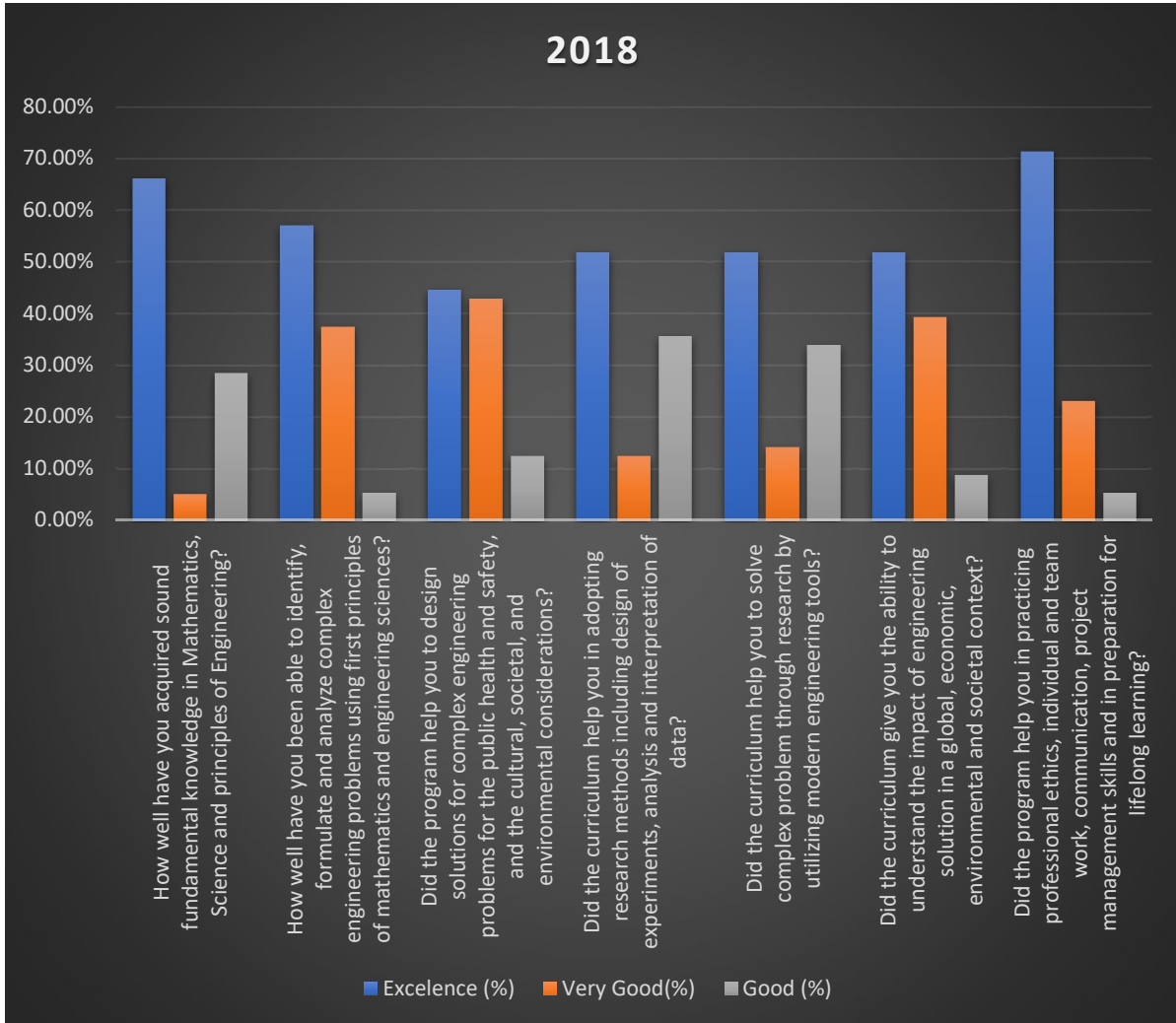
Summary Report

Feedback Summary from Students (Alumni)

How do you rate the following related to B.E program curriculum	Good (%)	Average (%)	Satisfactory (%)
How well have you acquired sound fundamental knowledge in Mathematics, Science and principles of Engineering?	66.1%	5.21%	28.60%
How well have you been able to identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences?	57.1%	37.50%	5.4%
Did the program help you to design solutions for complex engineering problems for the public health and safety, and the cultural, societal, and environmental considerations?	44.6%	42.90%	12.5%
Did the curriculum help you in adopting research methods including design of experiments, analysis and interpretation of data?	51.8%	12.5%	35.70%
Did the curriculum help you to solve complex problem through research by utilizing modern engineering tools?	51.8%	14.3%	33.90%
Did the curriculum give you the ability to understand the impact of engineering solution in a global, economic, environmental and societal context?	51.8%	39.30%	8.9%
Did the program help you in practicing professional ethics, individual and team work, communication, project management skills and in preparation for lifelong learning?	71.4%	23.20%	5.4%
How would you like to contribute to the Department as Alumni? Please mention.	<ol style="list-style-type: none"> 1. Lab experiments with new simulation tools and hardware kits are to be included for the industry exposure. 2. A curriculum that incorporates industry-standard tools and practical applications will better prepare students for the workforce 		



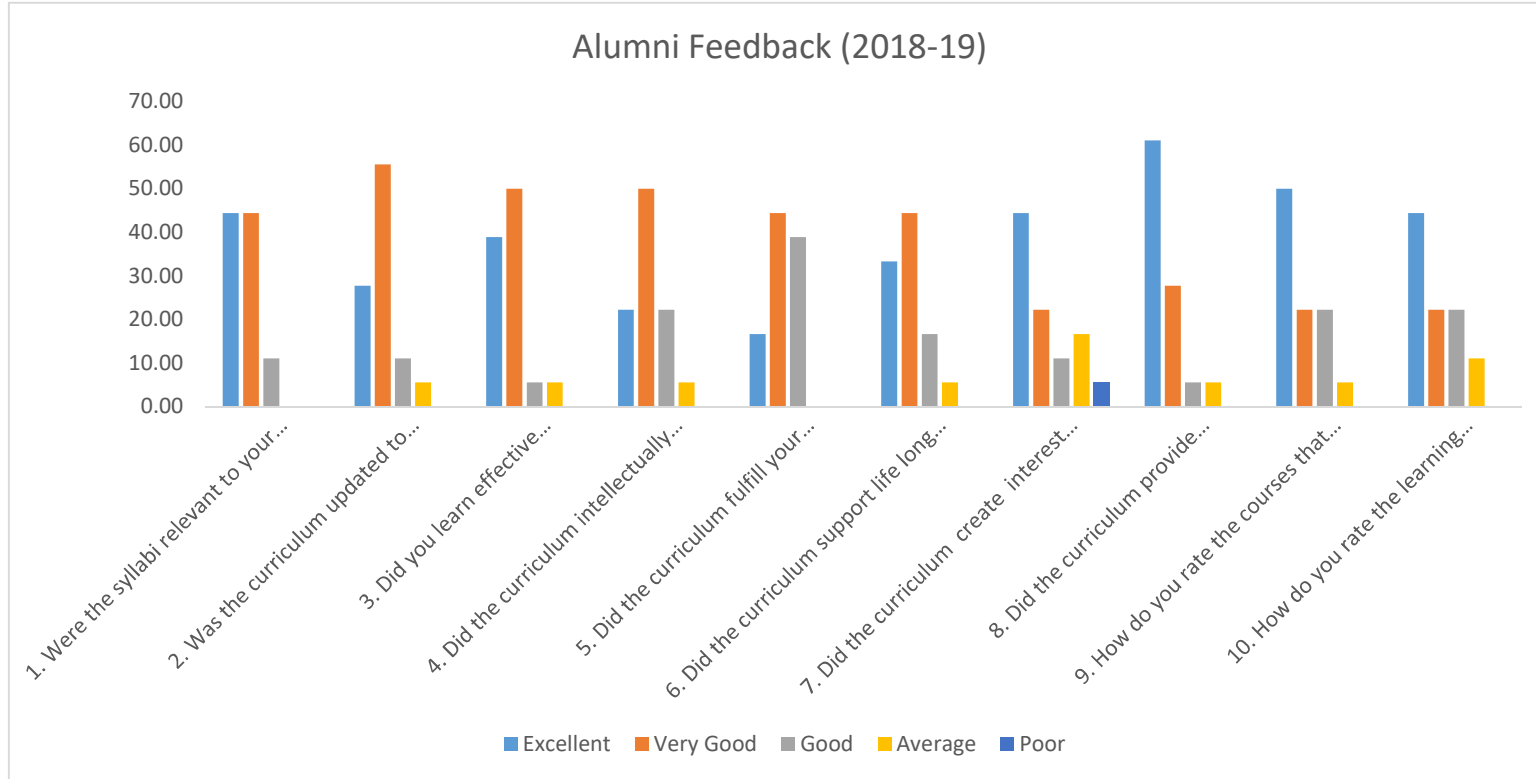
Department of Electronics & Telecommunication Engineering





Alumni Feedback Analysis on Curriculum

	1. Were the syllabi relevant to your program ?	2. Was the curriculum updated to meet the current needs?	3. Did you learn effective communication skills in your program?	4. Did the curriculum intellectually simulate you?	5. Did the curriculum fulfill your expectations ?	6. Did the curriculum support lifelong learning?	7. Did the curriculum create interest to pursue higher education/research ?	8. Did the curriculum provide knowledge and skills to solve complex problems?	9. How do you rate the courses that you have learnt in relation to your current job?	10. How do you rate the learning experience in terms of their relevance to the real life applications ?
Excellent	8	5	7	4	3	6	8	11	9	8
Very Good	8	10	9	9	8	8	4	5	4	8
Good	2	2	1	4	7	3	2	1	4	2
Average	0	1	1	1	0	1	3	1	1	0
Poor	0	0	0	0	0	0	1	0	0	0



Information Science and Engineering Department

B E Programme

ALUMNI FEEDBACK – 2018 - 2019

No. of Alumni Attended 40 80%
 Responses Received 32

Questions	Excellent (5) (In %)	Very Good(4) (In %)	Good(3) (In %)	Average(2) (In %)	Poor(1) (In %)
Were the syllabi relevant to your program?	18%	39%	21%	2%	0
Was the curriculum updated to meet the current needs?	9%	45%	25%	1%	0
Did you learn effective communication skills in your program?	29%	32%	20%	0	0
Did the curriculum intellectually simulate you?	10%	29%	39%	2%	0
Did the curriculum fulfill your expectations?	15%	30%	31%	3%	0
Did the curriculum support life long learning?	16%	33%	24%	7%	0
Did the curriculum create interest to pursue higher education/research?	20%	34%	25%	0	0
Did the curriculum provide knowledge and skills to solve complex problems?	16%	16%	35%	13%	0
How do you rate the courses that you have learnt in relation to your current job?	19%	28%	28%	5%	0
How do you rate the learning experience in terms of their relevance to the real life applications?	15%	30%	31%	4%	0
How would you rate the effectiveness of the assessment and evaluation methods of the course taught?	10%	29%	39%	1%	1%
How effective the assessments adequately measure your understanding of the subjects?	18%	35%	26%	1%	0
How do you rate with placement/career counseling support provided by the institution?	10%	42%	27%	1%	0
How did the institution create a conducive learning environment through its institutional ecosystem?	25%	35%	20%	0	0
How would you rate the alumni meetings in terms of networking and staying connected with the institution?	18%	31%	24%	6%	1%
Are you interested in extending support for CSR activities for economically merited/challenged students?	10%	31%	39%	0%	0

Name of the Department: Department of Mechanical Engineering (Academic Year - 2018-19) **B E Programme**
 Alumni Feedback Analysis on Curriculum

No of alumni in the department	Unknown				
No of responses	62				
How do you rate the following related to the BE program curriculum	Excellent in %	Very good in %	Good in %	Average in %	Poor in %
1. Rate how well the program curriculum prepared you in Ability to apply mathematical concepts wherever required.	40	37	23	0	0
2. Rate how well the program curriculum prepared you in Understanding of Mechanical concepts, theories and Programming languages.	59	34	3	3	0
3. Rate how well the program curriculum prepared you in Ability to apply skills learnt, analyze the problem and find efficient solutions and tools.	51	34	9	6	0
4. Rate how well the program curriculum prepared you in Problem Solving and critical thinking skills	48	34	14	0	3
5. Rate how well the program curriculum prepared you in Ability to work in a team	45	37	14	0	0
6. Rate how well the program curriculum prepared you in Approach towards Environment and sustainability, society and safety by the student	31	31	26	9	3
7. Rate how well the program curriculum prepared you in Professional ethics and responsibilities emonstrated by the student.	45	37	9	9	0
8. Rate how well the program curriculum prepared you in Project management and finance skills	31	34	23	6	6
9. Rate how well the program curriculum prepared you in Communication skills	45	31	14	3	3
10. Ability to engage in independent and changing technology skill upgradation.	54	20	20	6	0

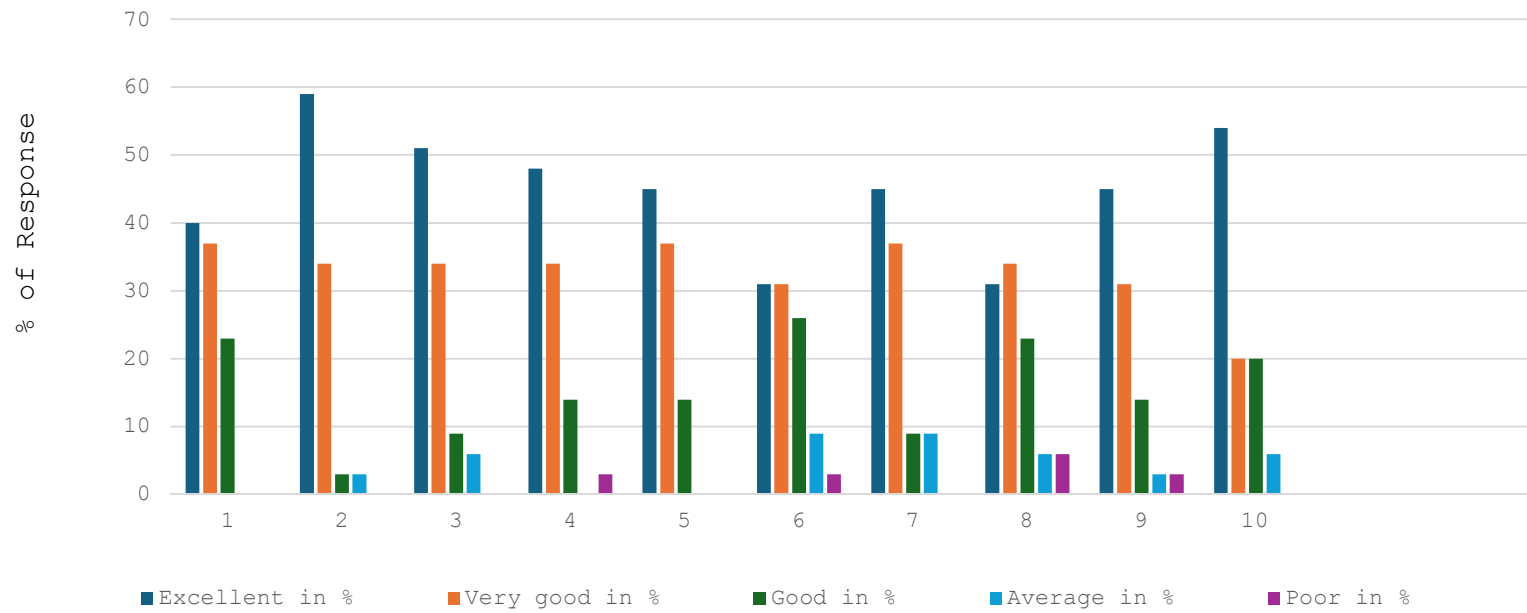


RV Educational Institutions
RV College of Engineering

Autonomous
 Institution Affiliated
 to Visvesvaraya
 Technological
 University, Belagavi

Approved by AICTE,
 New Delhi

Alumni Feedback 2018-19



R.V COLLEGE OF ENGINEERING

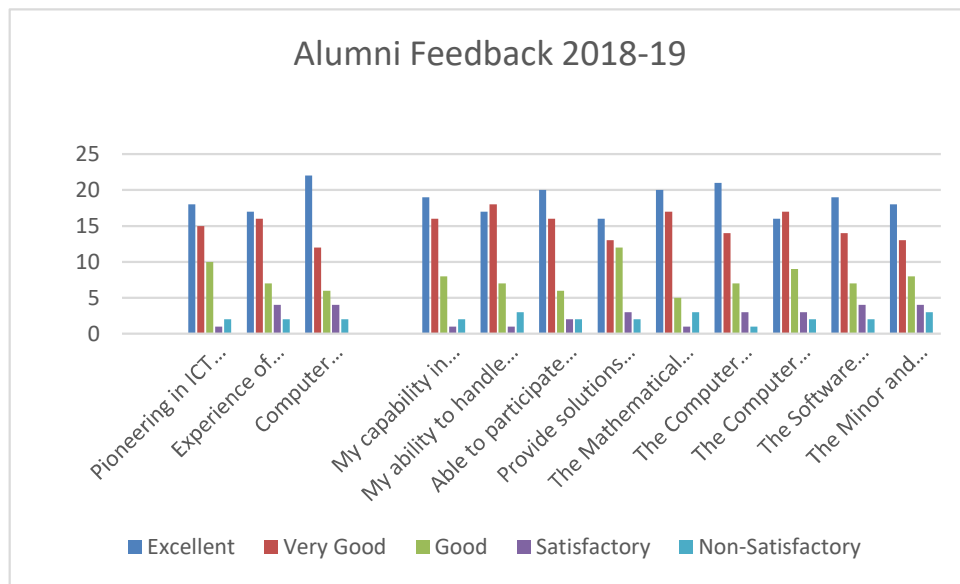


DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Responses: 46

	Questions	Excellent	Very Good	Good	Satisfactory	Non-Satisfactory
1	Pioneering in ICT Enabled Quality Education and Research with a Focus on Sustainable and Inclusive Applications	18	15	10	1	2
2	Experience of learning global standards and participation in student activities enabled me to learn ethical values and global standards	17	16	7	4	2
3	Computer Fundamentals, Mathematics, Software Engineering helped me to analyze, identify and solve the real time problems.	22	12	6	4	2
4	My capability in self-education and clarity to understand the value of professional knowledge to engage in lifelong learning.	19	16	8	1	2
5	My ability to handle problems and provide solutions by designing and conducting experiments, interpreting and analysing data, and reporting the results is	17	18	7	1	3
6	Able to participate as members of multidisciplinary teams along with other team members	20	16	6	2	2
7	Provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	16	13	12	3	2
8	The Mathematical Foundations in the curriculum help will help the students to understand computational concepts clearly	20	17	5	1	3
9	The Computer Core, Elective and laboratory courses are designed in par with industry needs.	21	14	7	3	1
10	The Computer Core, Elective and laboratory courses are designed in par	16	17	9	3	2

	with industry needs.					
11	The Software Engineering and Management related subjects will help to solve, develop and manage the real-time problems	19	14	7	4	2
12	The Minor and Major projects are well designed to help the students learn new technologies on their own, communicate with the peers and make effective documentation	18	13	8	4	3



(Signature)

Director
Department of
Master of Computer Applications
R.V. College of Engineering
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