

**On-Line Feedback  
Report  
(2021-22)**

**Students Feedback  
on Curriculum  
(2021-22)**



# IDEAL INSTITUTE OF TECHNOLOGY

Posheri, Wada, Dist. Palghar, Maharashtra- 421303

Empowering India through knowledge

DTE CODE- 3465

Approved by AICTE & Affiliated to Mumbai University

2021-2022 Student Feedback on Curriculum Report for Civil Total students = 102

Rate how challenging was the syllabus offered by the courses.	Excellent	Very good	Good	Average	Poor
	48	37	10	7	
Rate the appropriateness of the sequence of the courses provided in the curriculum.	Excellent	Very good	Good	Average	Poor
	46	16	40		
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios.	Excellent	Very good	Good	Average	Poor
	50	40	12		
Rate the sequence of the modules/units in the courses	Excellent	Very good	Good	Average	Poor
	77	12	3	10	
Rate the adequateness of textbooks and reference books mentioned for the courses	Excellent	Very good	Good	Average	Poor
	45	52	5		
Rate the syllabus content of the courses in terms of burden on the students	Excellent	Very good		Average	Poor
	50	25	23	4	
Rate the design of the courses in the terms of extra learning or self-learning	Excellent	Very good	Good	Average	Poor
	45	42	13	2	
Rate the flexibility in choosing the electives in relation to technology advancements	Excellent	Very good	Good	Average	Poor
	45	45	2	10	
Rate the percentage of the courses offering LAB components	Excellent	Very good	Good	Average	Poor
	76	2	13	11	
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?	Excellent	Very good	Good	Average	Poor
	70	8	10	14	



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2021-2022 Curriculum Report for Computer Science Student Feedback on Total students = 102

Rate how challenging was the syllabus offered by the courses.	Excellent	Very good	Good	Average	Poor
	55	51	23	1	
Rate the appropriateness of the sequence of the courses provided in the curriculum.	Excellent	Very good	Good	Average	Poor
	55	51	21	3	
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios.	Excellent	Very good	Good	Average	Poor
	48	60	10	12	
Rate the sequence of the modules/units in the courses	Excellent	Very good	Good	Average	Poor
	58	52	12	8	
Rate the adequateness of textbooks and reference books mentioned for the courses	Excellent	Very good	Good	Average	Poor
	65	48	9	8	
Rate the syllabus content of the courses in terms of burden on the students	Excellent	Very good		Average	Poor
	55	54	14	7	
Rate the design of the courses in the terms of extra learning or self-learning	Excellent	Very good	Good	Average	Poor
	59	47	13	11	
Rate the flexibility in choosing the electives is relation to technology advancements	Excellent	Very good	Good	Average	Poor
	62	49	9	10	
Rate the percentage of the courses offering LAB components	Excellent	Very good	Good	Average	Poor
	60	53	13	4	
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?	Excellent	Very good	Good	Average	Poor
	52	57	12	9	



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2021-2022 Student Feedback on Curriculum Report for EE Total students = 37

	Excellent	Very good	Good	Average	Poor
Rate how challenging was the syllabus offered by the courses.	20	10	7		
Rate the appropriateness of the sequence of the courses provided in the curriculum.	23	7	6	1	
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios.	22	9	5	1	
Rate the sequence of the modules/units in the courses	26	5	4	2	
Rate the adequateness of textbooks and reference books mentioned for the courses	22	12	2	1	
Rate the syllabus content of the courses in terms of burden on the students	24	9	3	1	
Rate the design of the courses in the terms of extra learning or self-learning	26	7	2	2	
Rate the flexibility in choosing the electives in relation to technology advancements	23	11	2	1	
Rate the percentage of the courses offering LAB components	24	8	1	2	2
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?	22	12	2	1	



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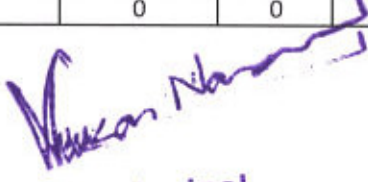
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2021-2022 Report on EXTC Student Feedback on Curriculum Total students = 2

	Excellent	Very good	Good	Average	Poor
Rate how challenging was the syllabus offered by the courses.	0	2	0	0	0
Rate the appropriateness of the sequence of the courses provided in the curriculum.	1	0	1	0	0
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios.	1	1	0	0	0
Rate the sequence of the modules/units in the courses	4	0	1	0	0
Rate the adequateness of textbooks and reference books mentioned for the courses	0	2	0	0	0
Rate the syllabus content of the courses in terms of burden on the students	2	0	0	0	0
Rate the design of the courses in the terms of extra learning or self-learning	1	1	0	1	0
Rate the flexibility in choosing the electives in relation to technology advancements	1	1	0	0	0
Rate the percentage of the courses offering LAB components	1	0	1	0	0
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?	1	1	0	0	0



  
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2021-2022 Report of Mechanical Student Feedback on Curriculum, Total students = 60					
Rate how challenging was the syllabus offered by the courses.	Excellent	Very good	Good	Average	Poor
	49	6	3	2	
Rate the appropriateness of the sequence of the courses provided in the curriculum.	Excellent	Very good	Good	Average	Poor
	35	15	6	4	0
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios.	Excellent	Very good	Good	Average	Poor
	42	13	5	0	
Rate the sequence of the modules/units in the courses	Excellent	Very good	Good	Average	Poor
	40	11	5	4	
Rate the adequateness of textbooks and reference books mentioned for the courses	Excellent	Very good	Good	Average	Poor
	43	12	5		
Rate the syllabus content of the courses in terms of burden on the students	Excellent	Very good		Average	Poor
	45	12	1	2	0
Rate the design of the courses in the terms of extra learning or self-learning	Excellent	Very good	Good	Average	Poor
	38	21	1		
Rate the flexibility in choosing the electives in relation to technology advancements	Excellent	Very good	Good	Average	Poor
	35	12	4	9	
Rate the percentage of the courses offering LAB components	Excellent	Very good	Good	Average	Poor
	45	8	4	3	
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?	Excellent	Very good	Good	Average	Poor
	48	8	3	1	



  
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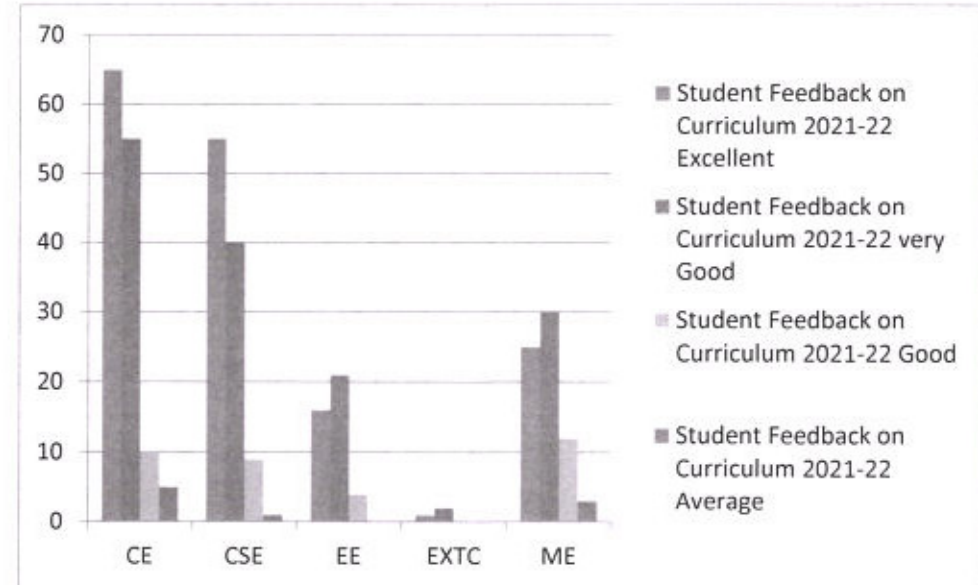
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### Student Feedback on Curriculum 2021-22

Branch	Excellent	very Good	Good	Average
CE	65	55	10	5
CSE	55	40	9	1
EE	16	21	4	0
EXTC	1	2	0	0
ME	25	30	12	3



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### **Students Feedback points (1-10) on Curriculum (2021-22)**

1. Rate how challenging was the syllabus offered by the courses.
2. Rate the appropriateness of the sequence of the courses provided in the curriculum.
3. Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios.
4. Rate the sequence of the modules/units in the courses.
5. Rate the adequateness of textbooks and reference books mentioned for the courses.
6. Rate the syllabus content of the courses in terms of burden on the students.
7. Rate the design of the courses in the terms of extra learning or self-learning.
8. Rate the flexibility in choosing the electives in relation to technology advancements.
9. Rate the percentage of the courses offering LAB components.
10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?



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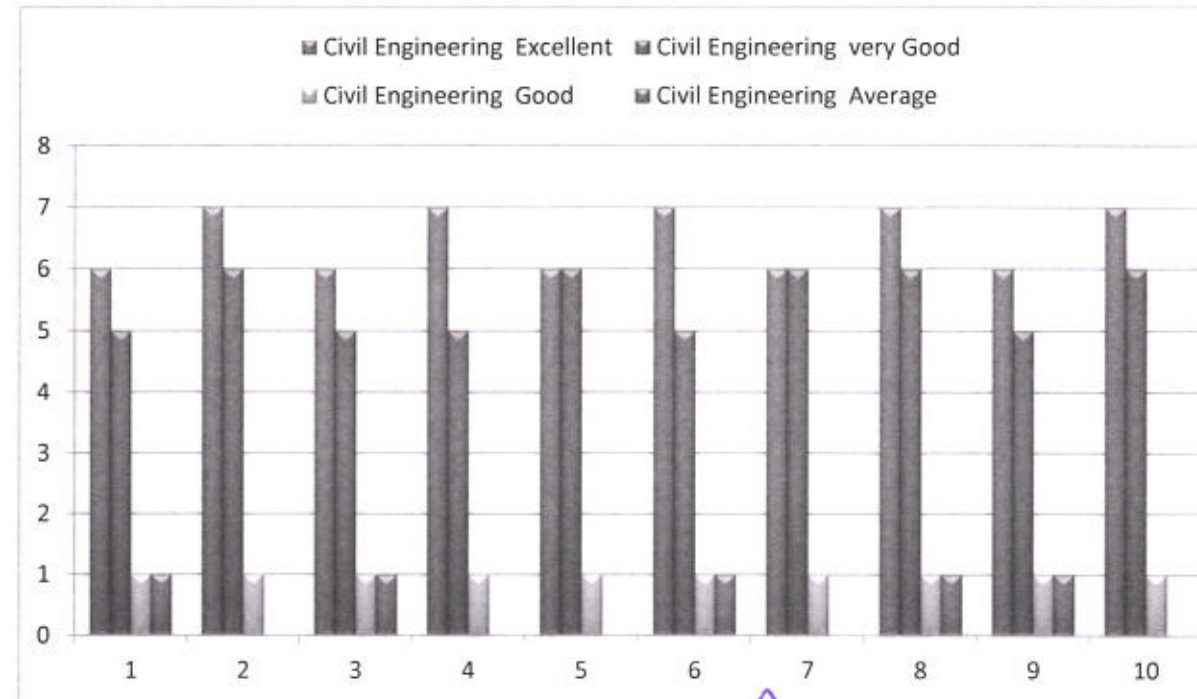
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## Department Wise

### Civil Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	6	5	1	1
2	7	6	1	0
3	6	5	1	1
4	7	5	1	0
5	6	6	1	0
6	7	5	1	1
7	6	6	1	0
8	7	6	1	1
9	6	5	1	1
10	7	6	1	0



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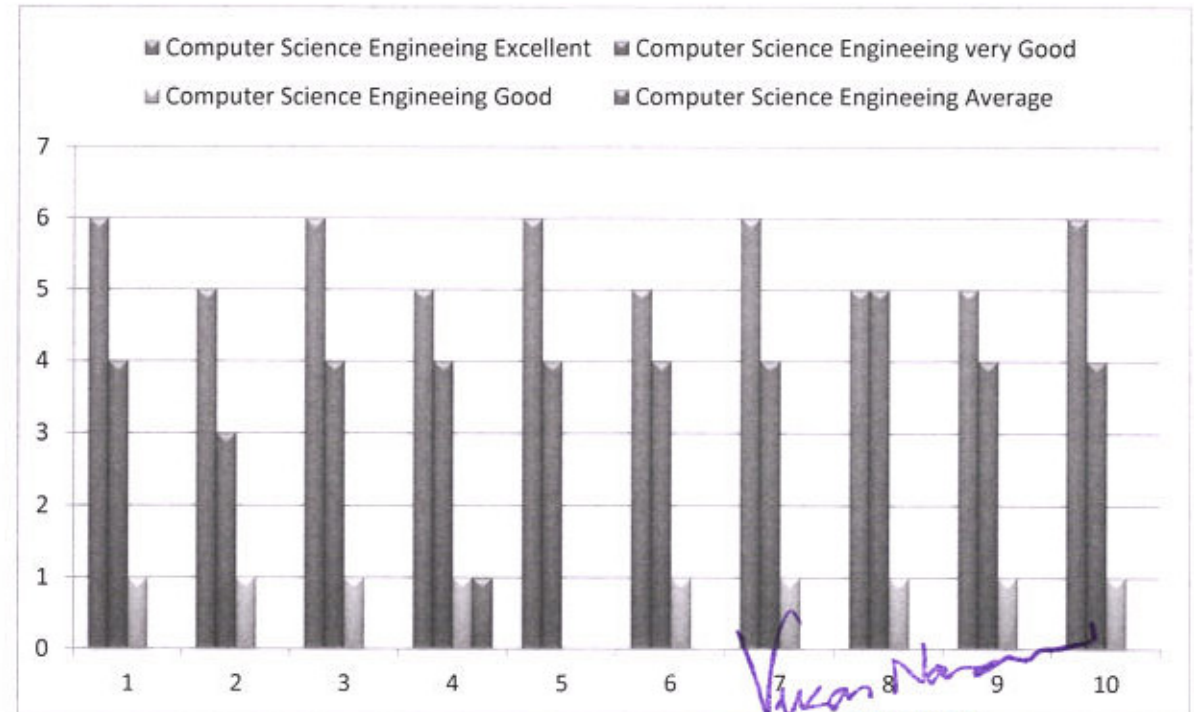
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### Computer Science Engineering

Feedback Point	Excellent	very Good	Good	Average
1	6	4	1	0
2	5	3	1	0
3	6	4	1	0
4	5	4	1	1
5	6	4	0	0
6	5	4	1	0
7	6	4	1	0
8	5	5	1	0
9	5	4	1	0
10	6	4	1	0



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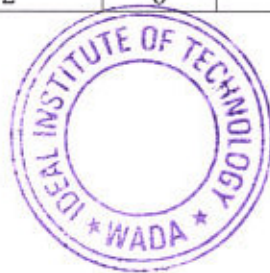
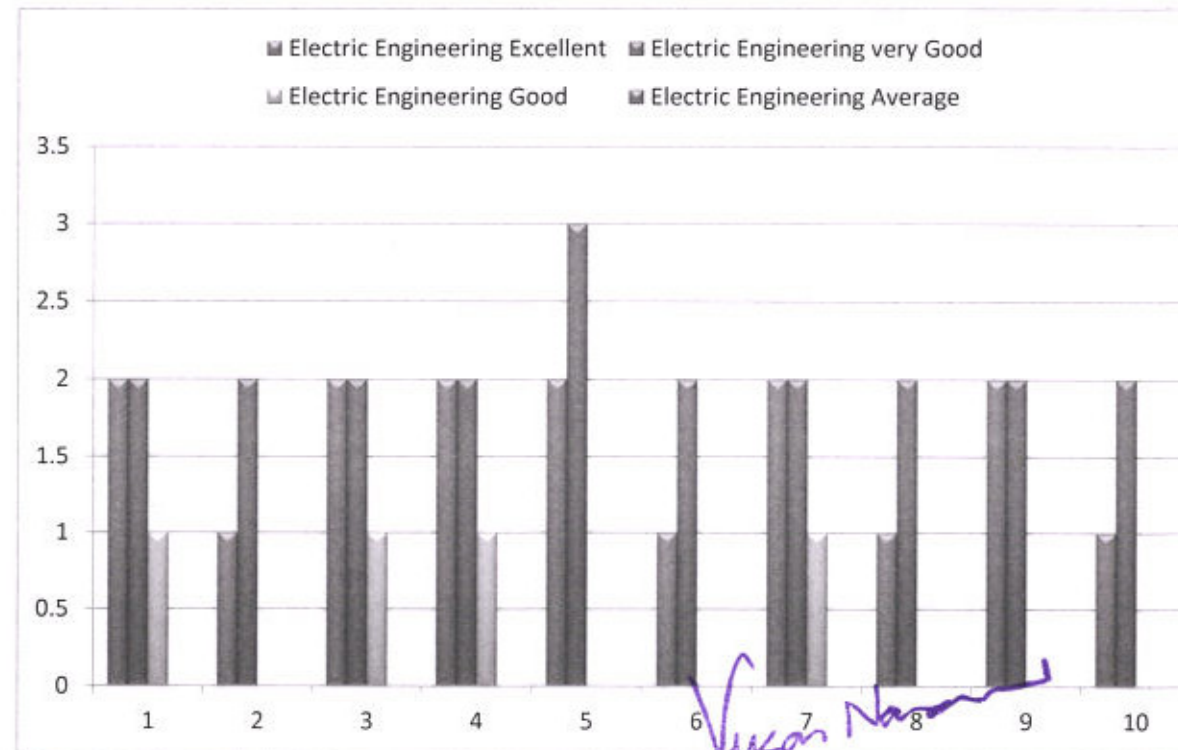
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### Electric Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	2	2	1	0
2	1	2	0	0
3	2	2	1	0
4	2	2	1	0
5	2	3	0	0
6	1	2	0	0
7	2	2	1	0
8	1	2	0	0
9	2	2	0	0
10	1	2	0	0



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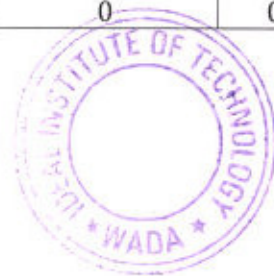
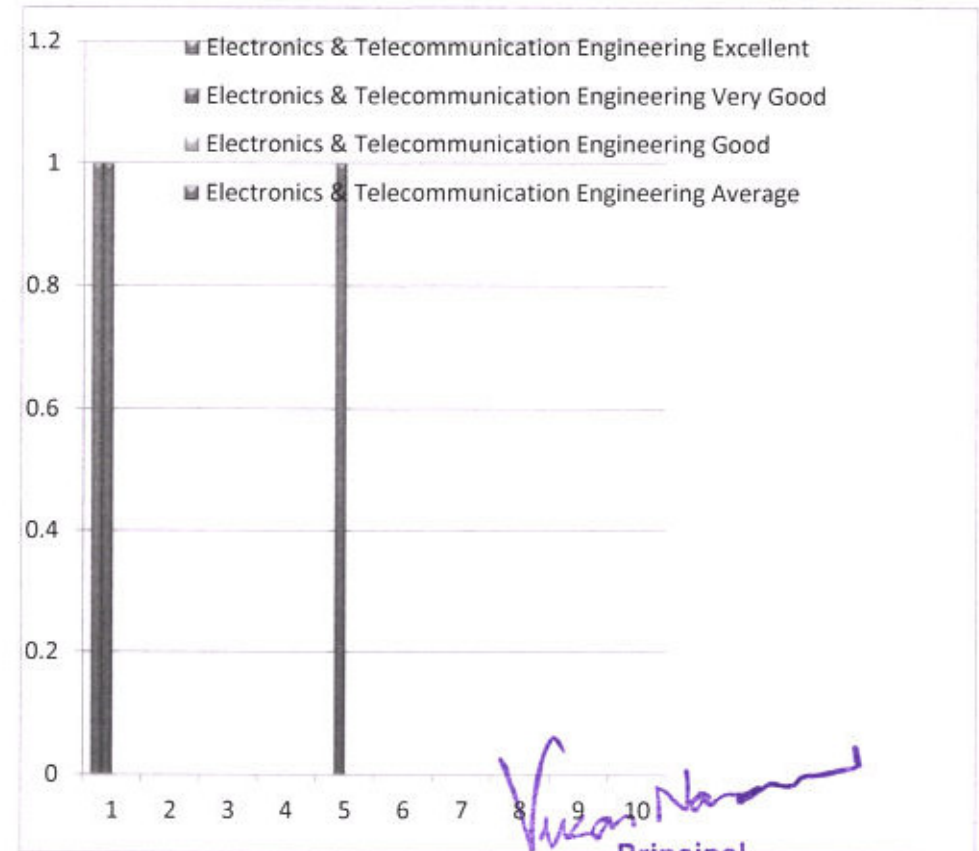
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### Electronics & Telecommunication Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	1	1	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	1	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0



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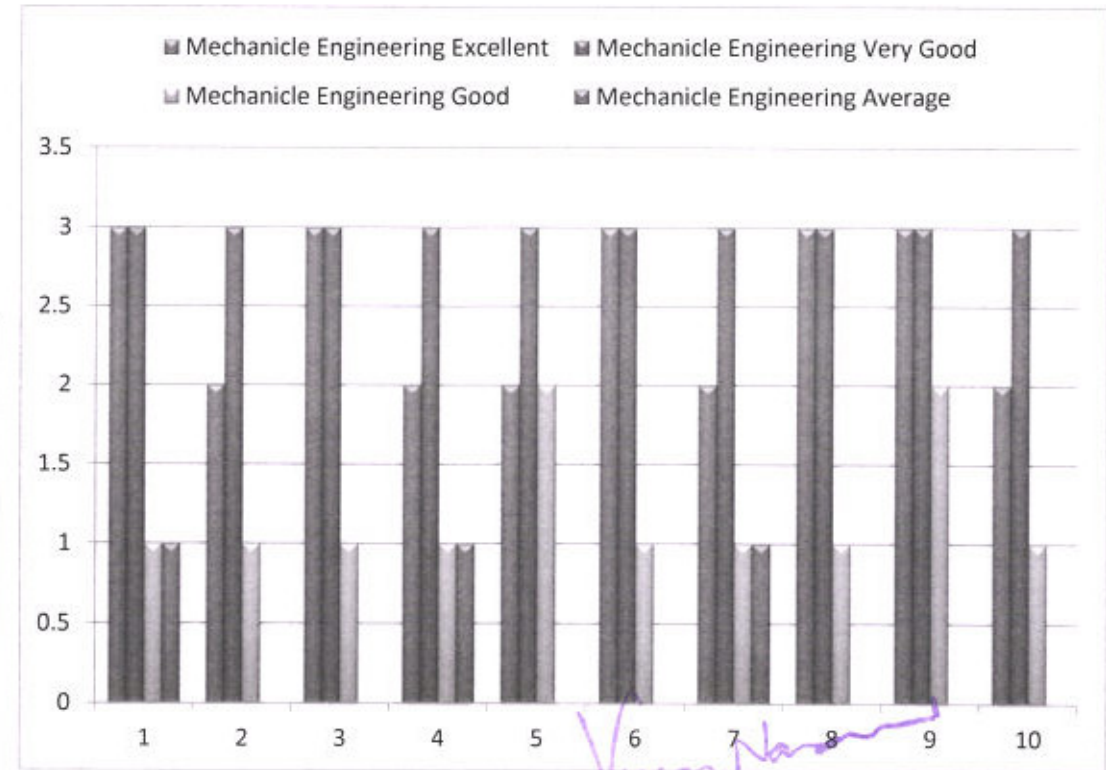
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### Mechanical Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	3	3	1	1
2	2	3	1	0
3	3	3	1	0
4	2	3	1	1
5	2	3	2	0
6	3	3	1	0
7	2	3	1	1
8	3	3	1	0
9	3	3	2	0
10	2	3	1	0



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**Students Feedback  
on Infrastructure  
(2021-22)**



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2021-2022 Infrastructure Feedback Report for Civil Engg. Total students = 105

What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?	Excellent	Very good	Good	Average	Poor
	54	37	8	6	
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	46	19	40		
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	50	40	15		
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	77	15	3	10	
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	45	52	8		
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good		Average	Poor
	51	25	25	4	
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	46	42	15	2	
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	60	37	0	8	
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	78	3	10	14	
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	77	15	10	13	



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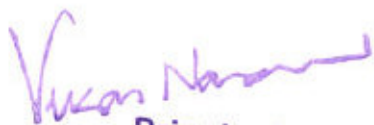
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2021-2022 Infrastructure Feedback Report for Computer Engg. Total students = 135

What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?	Excellent	Very good	Good	Average	Poor
	57	50	22	6	
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	52	60	14	9	
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	48	65	10	12	
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	58	52	12	13	
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	65	50	7	13	
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good	Good	Average	Poor
	58	62	7	8	
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	64	47	13	11	
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	62	51	14	8	
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	61	53	15	6	
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	54	58	15	8	



  
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2021-2022 Infrastructure Feedback Report for Electrical Engg. Total students = 41

	Excellent	Very good	Good	Average	Poor
What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?					
	22	18	1	0	0
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	22	11	5	3	0
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	23	10	7	1	0
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	27	7	4	3	0
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	24	13	2	2	0
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good		Average	Poor
	26	9	6	0	0
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	27	8	3	3	0
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	23	15	2	1	0
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	26	9	6	0	0
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	24	13	4	0	0



  
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2021-2022 Infrastructure Feedback Report for EXTC		Total students = 4			
What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?	Excellent	Very good	Good	Average	Poor
	2	1	0	0	0
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	1	1	1	0	0
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	1	1	1	0	0
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	1	0	1	0	0
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	1	2	0	0	0
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good		Average	Poor
	1	1	1	0	0
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	2	1	0	1	0
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	1	2	0	0	0
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	1	0	2	0	0
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	2	1	0	0	0



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2021-2022 Infrastructure Feedback Report for Mechanical Engg. Total students = 70

What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?	Excellent	Very good	Good	Average	Poor
	59	6	3	2	
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	40	20	6	4	0
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	42	18	10	0	
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	45	11	10	4	
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	43	17	10		
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good		Average	Poor
	50	17	1	2	0
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	43	21	6		
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	40	17	4	9	
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	50	8	9	3	
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	53	13	3	1	



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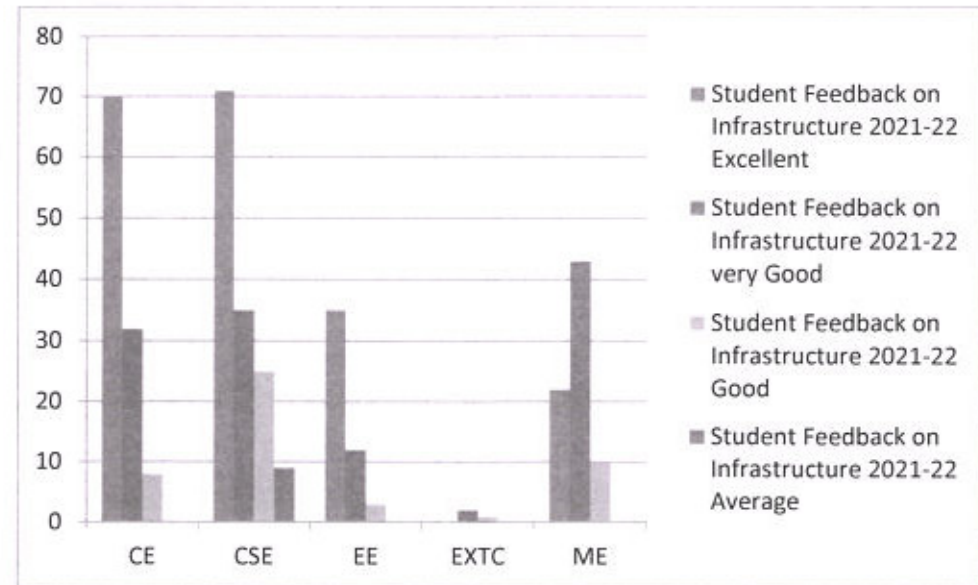
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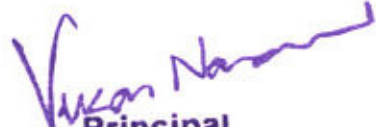
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### Student Feedback on Infrastructure 2021-22

Branch	Excellent	very Good	Good	Average
CE	70	32	8	0
CSE	71	35	25	9
EE	35	12	3	0
EXTC	0	2	1	0
ME	22	43	10	0



  
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### Students Feedback Points (1-10) on Infrastructure (2021-22)

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
2. How is the quality of Academic advising, mentoring and guidance from faculty?
3. Does your program have Well-equipped labs?
4. Availability of IT resources like computers, software, speed of internet facility is adequate?
5. Library /e-resources/Journals resources are adequate?
6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
7. Quality of transport facility provided is adequate?
8. Quality of canteen is adequate?
9. A sports facility is adequate?
10. Does your placement related infrastructure is adequate?



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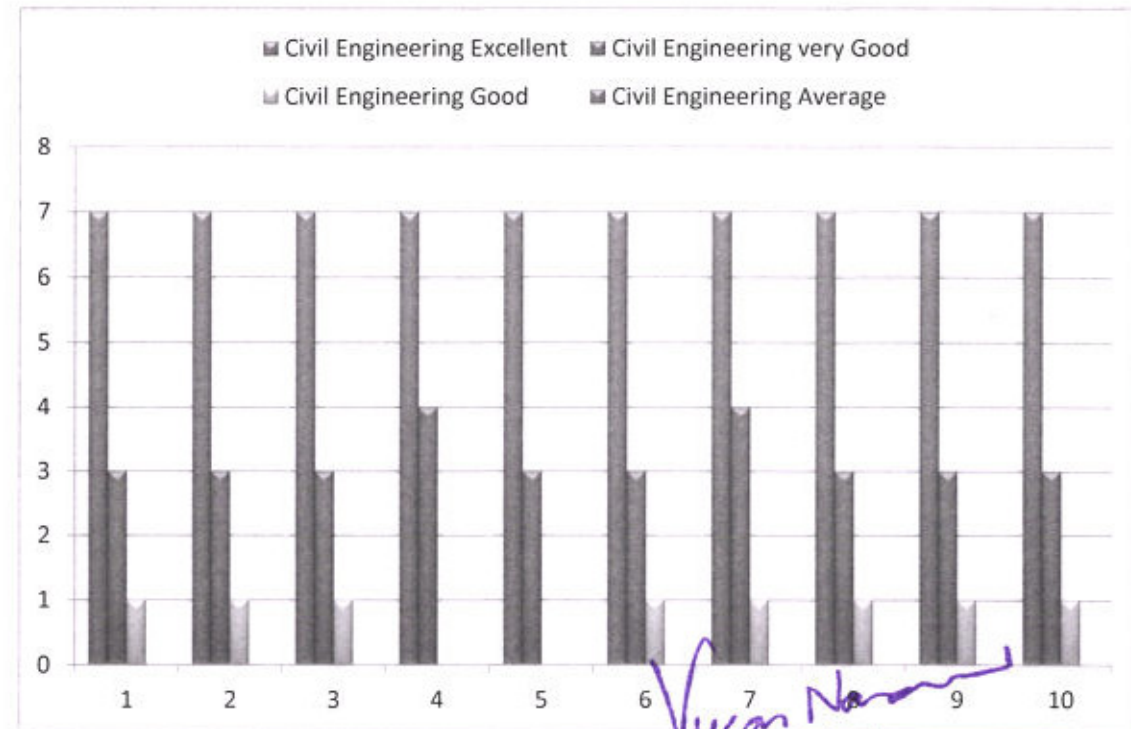
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### Civil Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	7	3	1	0
2	7	3	1	0
3	7	3	1	0
4	7	4	0	0
5	7	3	0	0
6	7	3	1	0
7	7	4	1	0
8	7	3	1	0
9	7	3	1	0
10	7	3	1	0



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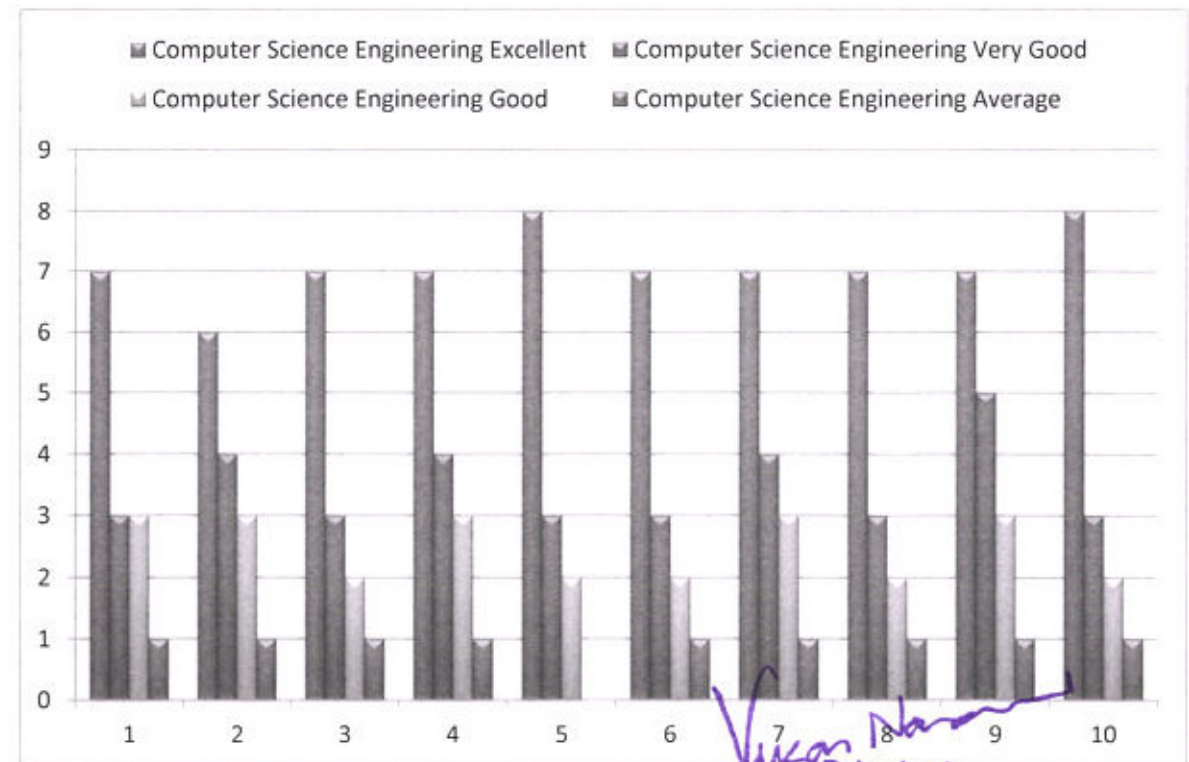
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### Computer Science Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	7	3	3	1
2	6	4	3	1
3	7	3	2	1
4	7	4	3	1
5	8	3	2	0
6	7	3	2	1
7	7	4	3	1
8	7	3	2	1
9	7	5	3	1
10	8	3	2	1



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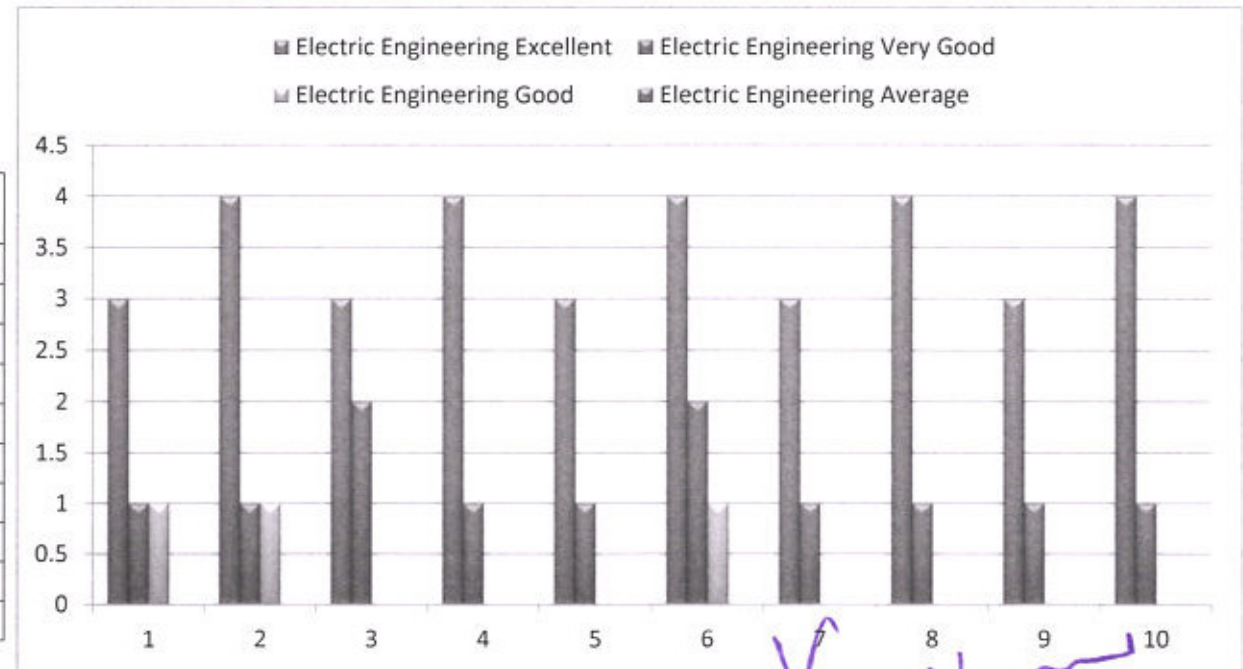
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### Electric Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	3	1	1	0
2	4	1	1	0
3	3	2	0	0
4	4	1	0	0
5	3	1	0	0
6	4	2	1	0
7	3	1	0	0
8	4	1	0	0
9	3	1	0	0
10	4	1	0	0



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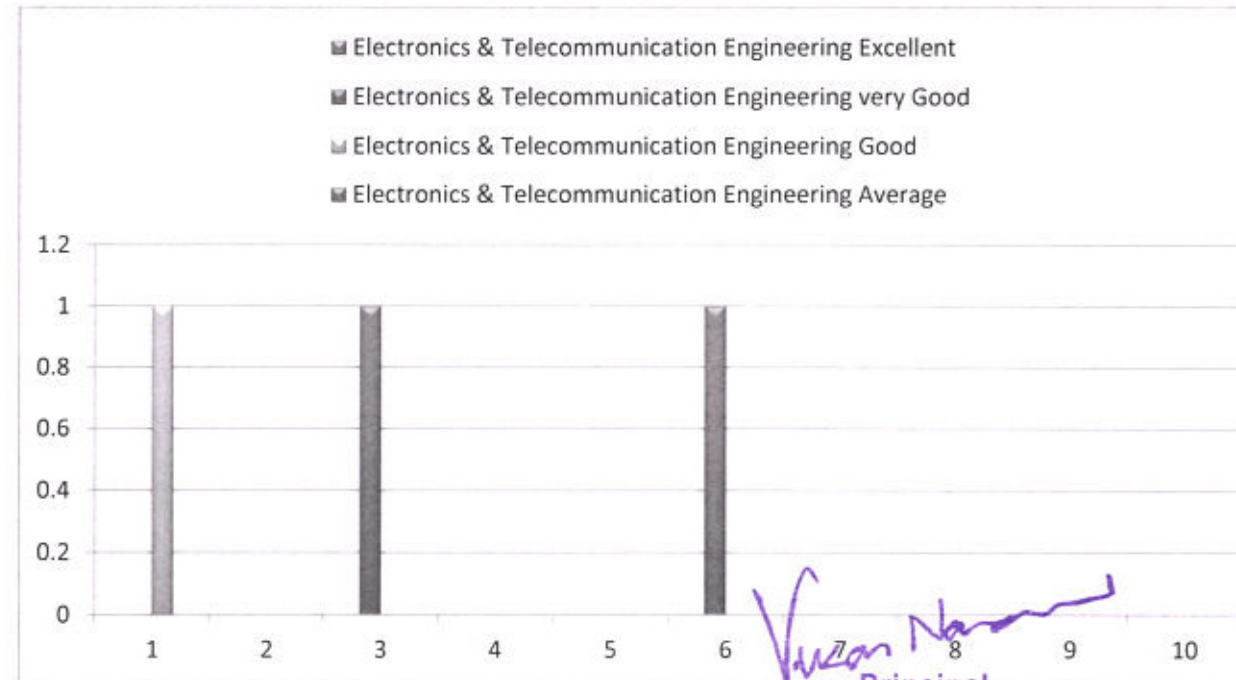
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### Electronics & Telecommunication Engineering

Feedback Point	Excellent	very Good	Good	Average
1	0	0	1	0
2	0	0	0	0
3	0	1	0	0
4	0	0	0	0
5	0	0	0	0
6	0	1	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0



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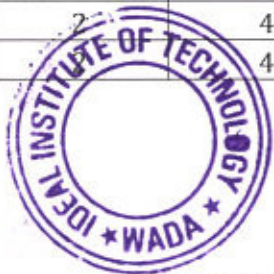
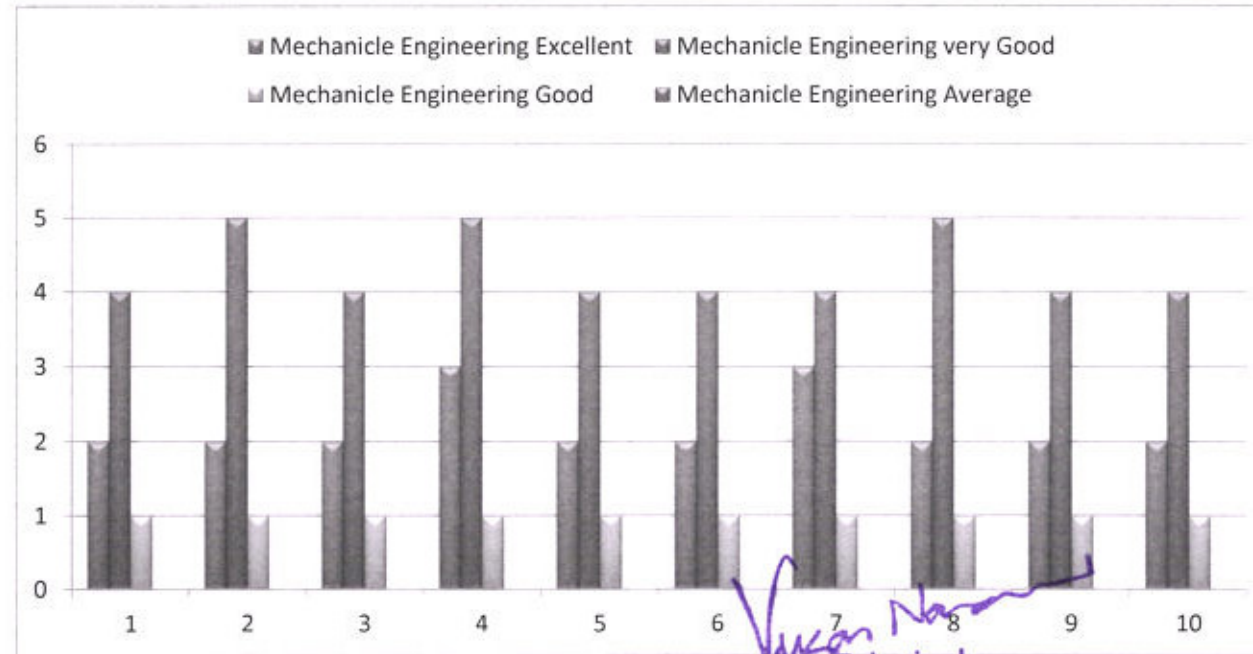
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### Mechanical Engineering

Feedback Point	Excellent	very Good	Good	Average
1	2	4	1	0
2	2	5	1	0
3	2	4	1	0
4	3	5	1	0
5	2	4	1	0
6	2	4	1	0
7	3	4	1	0
8	2	5	1	0
9	2	4	1	0
10	2	4	1	0



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**Alumni Feedback  
on Curriculum  
(2021-22)**

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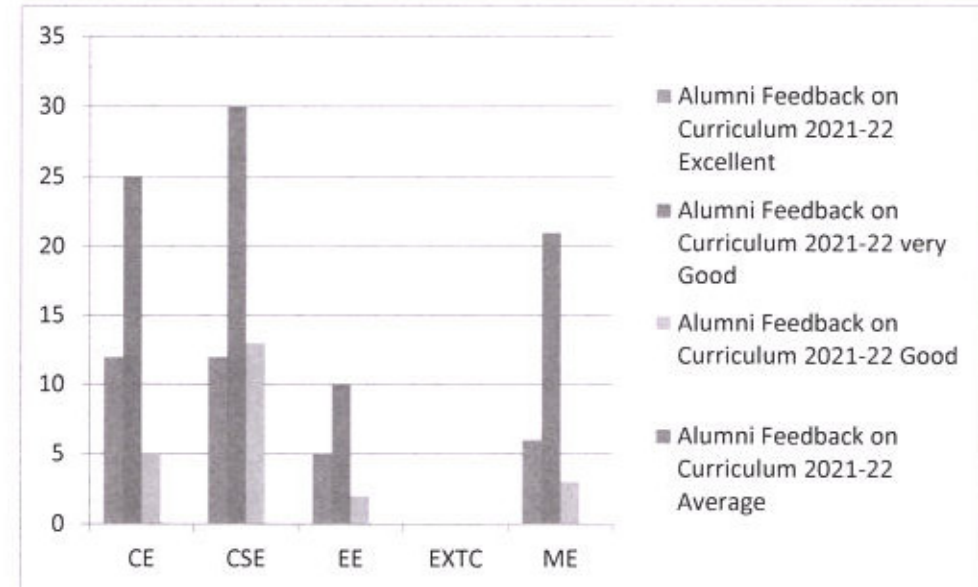
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### Alumni Feedback on Curriculum 2021-22

Branch	Excellent	very Good	Good	Average
CE	12	25	5	0
CSE	12	30	13	0
EE	5	10	2	0
EXTC	0	0	0	0
ME	6	21	3	0



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### **Alumni Feedback points (1-10) on Curriculum (2021-22)**

1. Rate the adequateness of the courses offered in the program.
2. Rate the sufficiency of the syllabus content to bridge the gaps between academics and industry.
3. Rate the curriculum in relation to your current professional standards.
4. Rate the skill acquired from the curriculum to face the industry challenges / requirements.
5. Rate the institutes laboratory and equipment adequateness for practical exposure.
6. Rate the offering of elective in relation to technology advancements.
7. Rate the design of the courses in terms of extra learning or self-learning.
8. Rate the training and placement cell in getting ample placement opportunities.
9. Rate the competence and support offered by the teachers.
10. Rate the institutes support and contribution for the overall development of the students.



  
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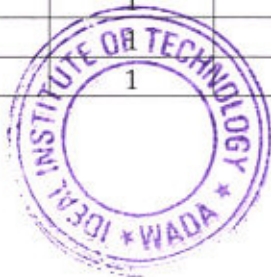
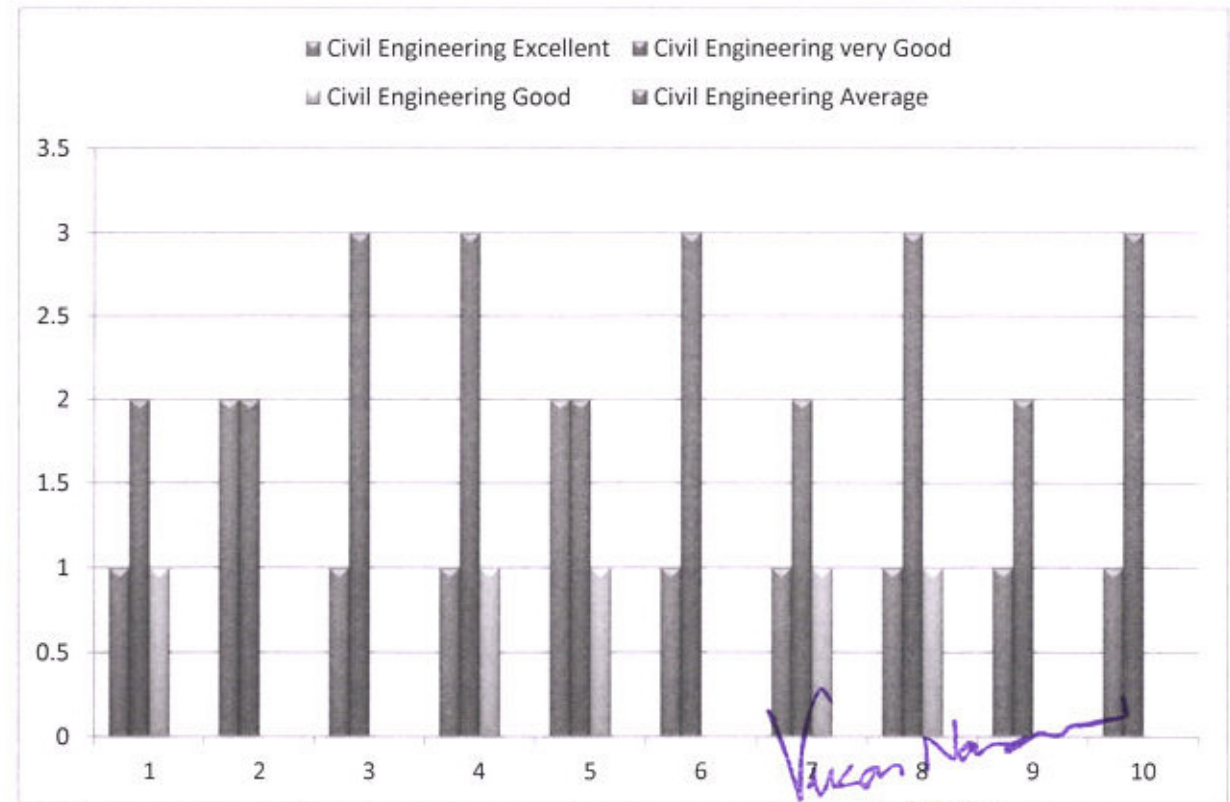
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### Civil Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	1	2	1	0
2	2	2	0	0
3	1	3	0	0
4	1	3	1	0
5	2	2	1	0
6	1	3	0	0
7	1	2	1	0
8	1	3	1	0
9	1	2	0	0
10	1	3	0	0



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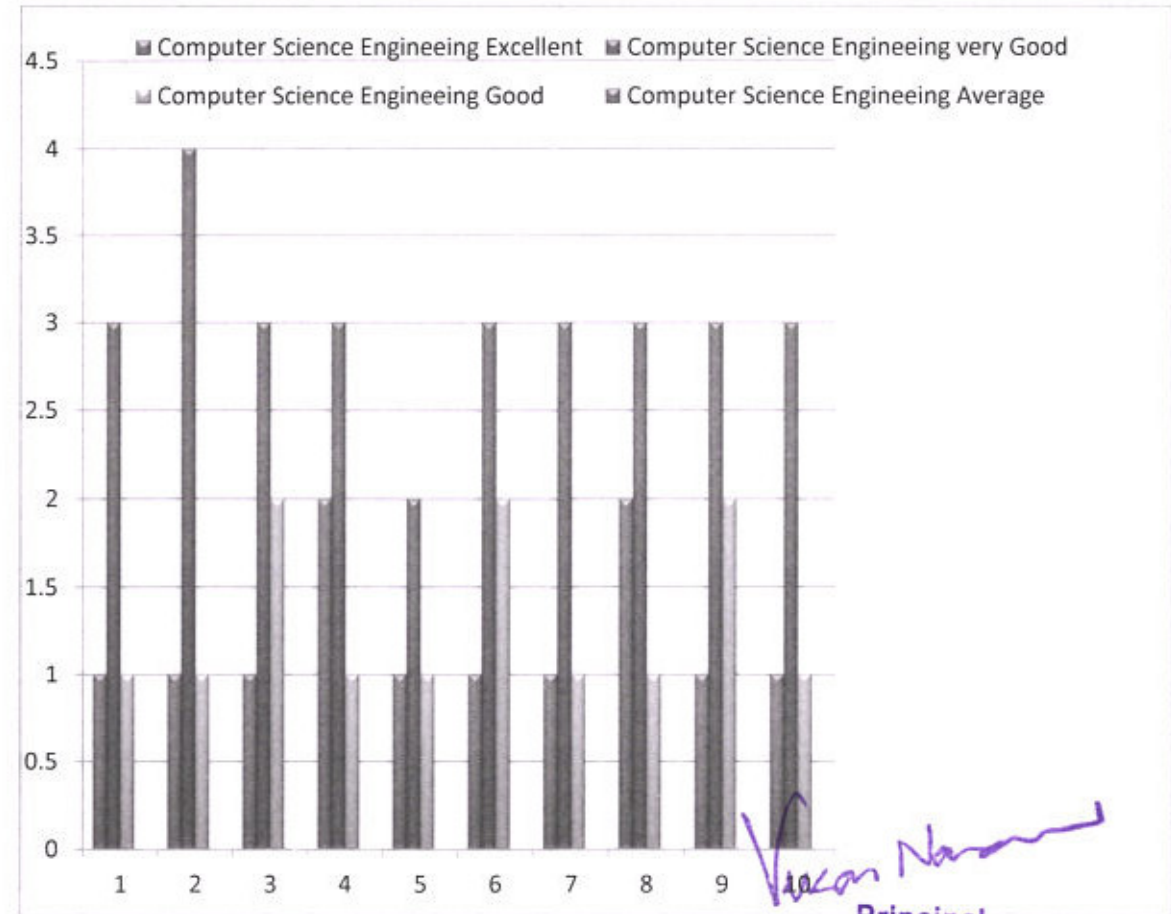
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### Computer Science Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	1	3	1	0
2	1	4	1	0
3	1	3	2	0
4	2	3	1	0
5	1	2	1	0
6	1	3	2	0
7	1	3	1	0
8	2	3	1	0
9	1	3	2	0
10	1	3	1	0



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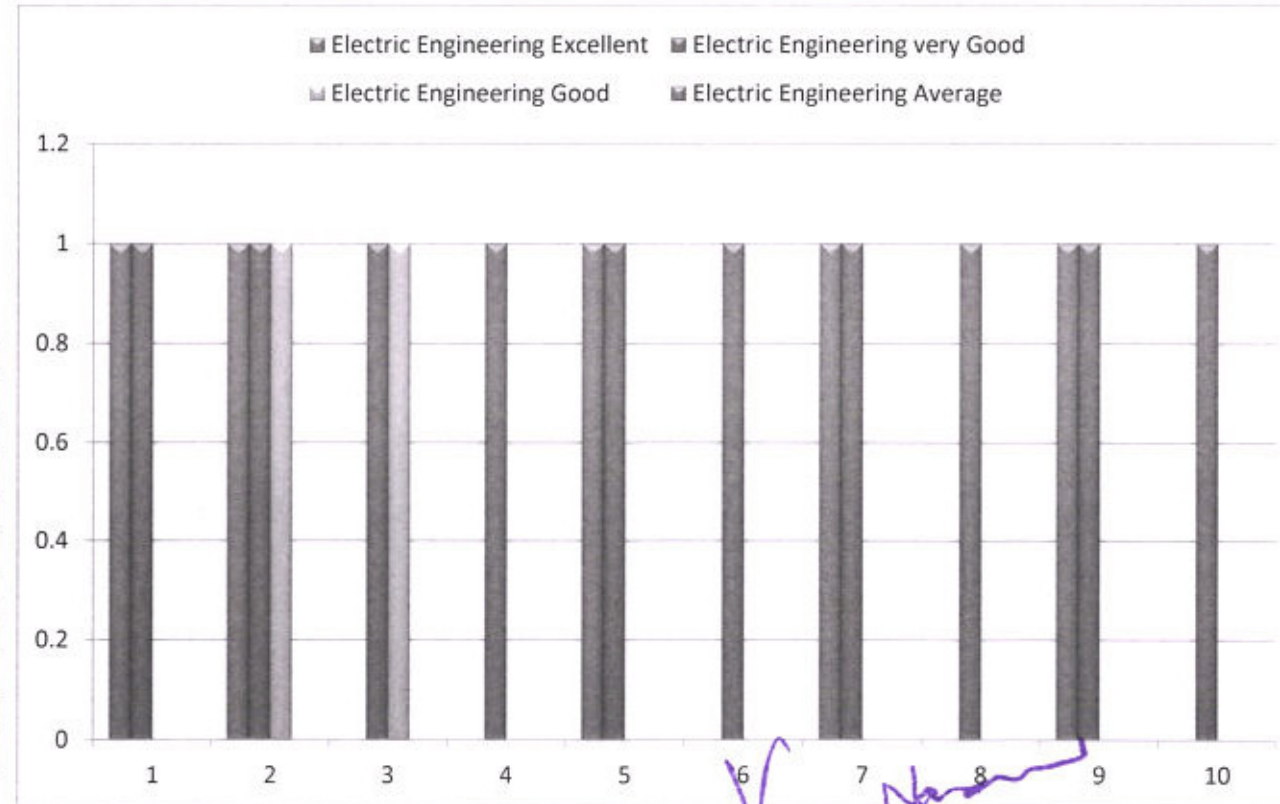
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### Electric Engineering

No.	Excellent	Very Good	Good	Average
1	1	1	0	0
2	1	1	1	0
3	0	1	1	0
4	0	1	0	0
5	1	1	0	0
6	0	1	0	0
7	1	1	0	0
8	0	1	0	0
9	1	1	0	0
10	0	1	0	0



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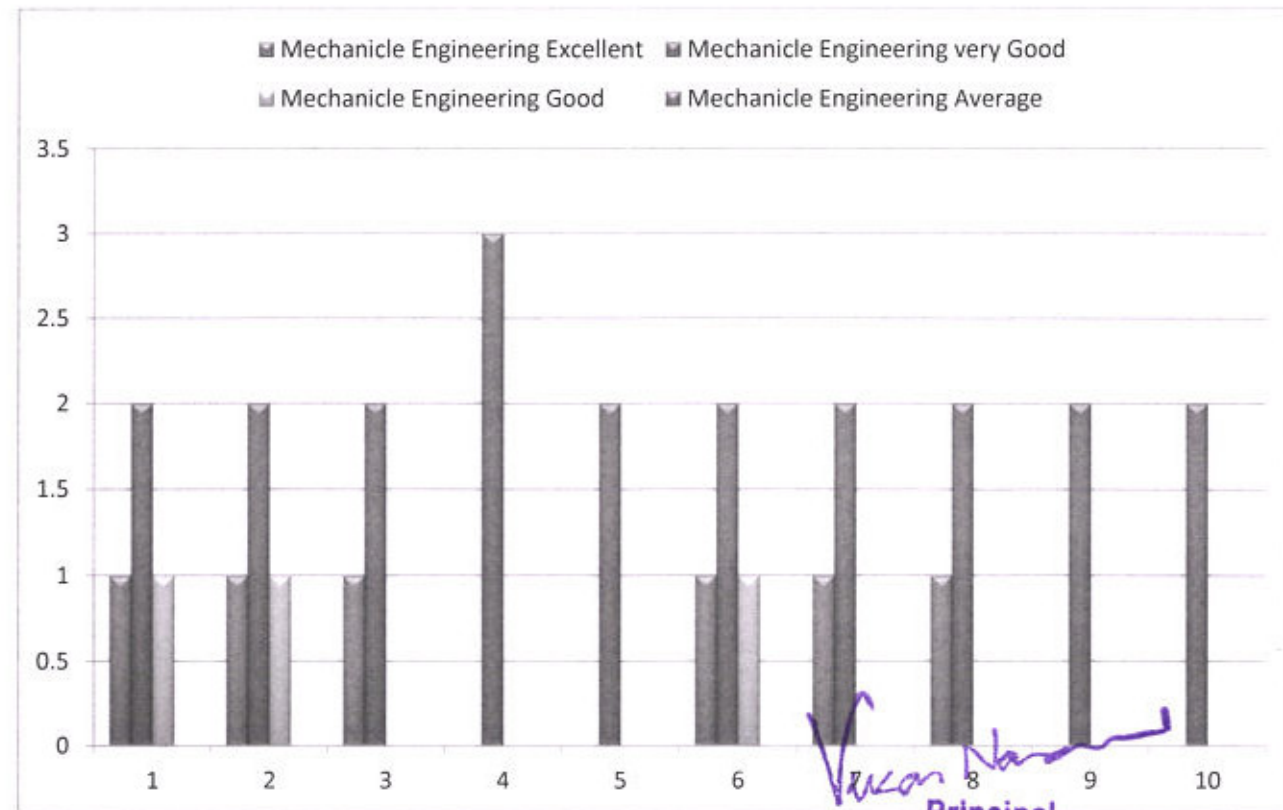
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### Mechanical Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	1	2	1	0
2	1	2	1	0
3	1	2	0	0
4	0	3	0	0
5	0	2	0	0
6	1	2	1	0
7	1	2	0	0
8	1	2	0	0
9	0	2	0	0
10	0	2	0	0



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# **Alumni Feedback (2021-22)**



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2021-2022 Alumni Feedback Report for CE Total students = 42

Are you able to apply the knowledge of mathematics, science and engineering	Excellent	Very good	Good	Average	Poor
	16	15	6	5	
Are you able to analyze complex engineering problem using principle of mathematics, natural science and	Excellent	Very good	Good	Average	Poor
	17	16	8	1	
Are you able to design solution for complex engineering problem that meet the specified needs public health and safety and the cultural societal and environmental	Excellent	Very good	Good	Average	Poor
	18	12	6	6	
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	21	14	0	7	
Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	Excellent	Very good	Good	Average	Poor
	17	14	5	6	
Are you able to apply reasoning to assess societal, health, safety and legal and	Excellent	Very good	Good	Average	Poor
	18	13	6	5	
Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for	Excellent	Very good	Good	Average	Poor
	16	16	4	6	
Are you able to apply ethical principals and commit to professional ethics and responsibilities and norms of the	Excellent	Very good	Good	Average	Poor
	19	10	6	7	
Are you able to function effectively as an individual and as a member or leader in	Excellent	Very good	Good	Average	Poor
	15	18	5	4	
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	20	10	8	4	
Are you able to manage projects and its	Excellent	Very good	Good	Average	Poor
	12	17	7	6	
Are you able to engage in independent and	Excellent	Very good	Good	Average	Poor
	14	17	4	7	



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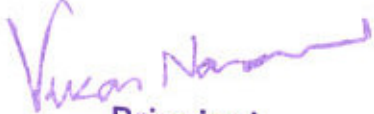
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2021-2022 Alumni Feedback Report for CS Total students = 55					
Are you able to apply the knowledge of mathematics, science and engineering	Excellent	Very good	Good	Average	Poor
	30	14	8	3	
Are you able to analyze complex engineering problem using principle of mathematics, natural science and	Excellent	Very good	Good	Average	Poor
	28	14	9	4	
Are you able to design solution for complex engineering problem that meet the specified needs public health and safety and the cultural societal and environmental	Excellent	Very good	Good	Average	Poor
	27	14	11	3	
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	31	16	5	3	
Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	Excellent	Very good	Good	Average	Poor
	29	13	9	2	
Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues	Excellent	Very good	Good	Average	Poor
	27	15	10	3	
Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for	Excellent	Very good	Good	Average	Poor
	30	14	10	1	
Are you able to apply ethical principals and commit to professional ethics and responsibilities and norms of the engineering practice?	Excellent	Very good	Good	Average	Poor
	30	15	10	0	
Are you able to function effectively as an individual and as a member or leader in	Excellent	Very good	Good	Average	Poor
	28	15	10	2	
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	28	17	10	0	
Are you able to manage projects and its	Excellent	Very good	Good	Average	Poor
	30	13	10	2	
Are you able to engage in independent and	Excellent	Very good	Good	Average	Poor
	29	15	9	2	



  
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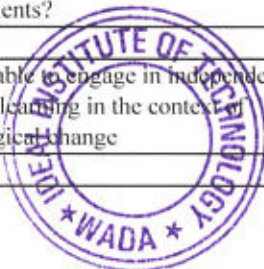
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2021-2022 Alumni Feedback Report for EE Total students = 17

Are you able to apply the knowledge of mathematics, science and engineering fundamentals?	Excellent	Very good	Good	Average	Poor
	9	6	1	1	
Are you able to analyze complex engineering problem using principle of mathematics, natural science and engineering science?	Excellent	Very good	Good	Average	Poor
	8	7	2	0	
Are you able to design solution for complex engineering problem that meet the specified needs public health and safety and the cultural societal and environmental considerations?	Excellent	Very good	Good	Average	Poor
	7	7	2	1	
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	10	6	0	1	
Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	Excellent	Very good	Good	Average	Poor
	11	4	2	0	
Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues	Excellent	Very good	Good	Average	Poor
	8	7	2	0	
Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	Excellent	Very good	Good	Average	Poor
	9	7	0	1	
Are you able to apply ethical principals and commit to professional ethics and responsibilities and norms of the engineering practice?	Excellent	Very good	Good	Average	Poor
	10	5	0	2	
Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	Excellent	Very good	Good	Average	Poor
	7	8	0	2	
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	8	9	0	0	
Are you able to manage projects and its financing in multidisciplinary environments?	Excellent	Very good	Good	Average	Poor
	11	2	2	2	
Are you able to engage in independent and life-long learning in the context of technological change	Excellent	Very good	Good	Average	Poor
	8	7	1	1	



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2021-2022 Alumni Feedback Report for EXTC Total students = 1

Are you able to apply the knowledge of mathematics, science and engineering	Excellent	Very good	Good	Average	Poor
	1				
Are you able to analyze complex engineering problem using principle of mathematics, natural science and	Excellent	Very good	Good	Average	Poor
		1			
Are you able to design solution for complex engineering problem that meet the specified needs public health and safety and the cultural societal and environmental	Excellent	Very good	Good	Average	Poor
		1	0		
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	0		1		
Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	Excellent	Very good	Good	Average	Poor
	1		0		
Are you able to apply reasoning to assess societal, health, safety and legal and	Excellent	Very good	Good	Average	Poor
		1	0		
Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for	Excellent	Very good	Good	Average	Poor
	1		1		
Are you able to apply ethical principals and commit to professional ethics and responsibilities and norms of the	Excellent	Very good	Good	Average	Poor
	1	0			
Are you able to function effectively as an individual and as a member or leader in	Excellent	Very good	Good	Average	Poor
	0	1			
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	1	0			
Are you able to manage projects and its	Excellent	Very good	Good	Average	Poor
	1				
Are you able to engage in independent and	Excellent	Very good	Good	Average	Poor
	0		1		



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2021-2022 Alumni Feedback Report for ME Total students = 29

Are you able to apply the knowledge of mathematics, science and engineering	Excellent	Very good	Good	Average	Poor
	14	13	2		
Are you able to analyze complex engineering problem using principle of mathematics, natural science and	Excellent	Very good	Good	Average	Poor
	10	17	1	1	
Are you able to design solution for complex engineering problem that meet the specified needs public health and safety and the cultural societal and environmental considerations?	Excellent	Very good	Good	Average	Poor
	12	13	4		
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	15	10	3	1	
Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	Excellent	Very good	Good	Average	Poor
	11	12	2	4	
Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues	Excellent	Very good	Good	Average	Poor
	8	11	5	5	
Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for	Excellent	Very good	Good	Average	Poor
	12	11	4	2	
Are you able to apply ethical principals and commit to professional ethics and responsibilities and norms of the engineering profession?	Excellent	Very good	Good	Average	Poor
	15	12	2		
Are you able to function effectively as an individual and as a member or leader in technical teams?	Excellent	Very good	Good	Average	Poor
	15	12	1	1	
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	13	12	3	1	
Are you able to manage projects and its	Excellent	Very good	Good	Average	Poor
	13	15	1		
Are you able to engage in independent and	Excellent	Very good	Good	Average	Poor
	17	10	2		



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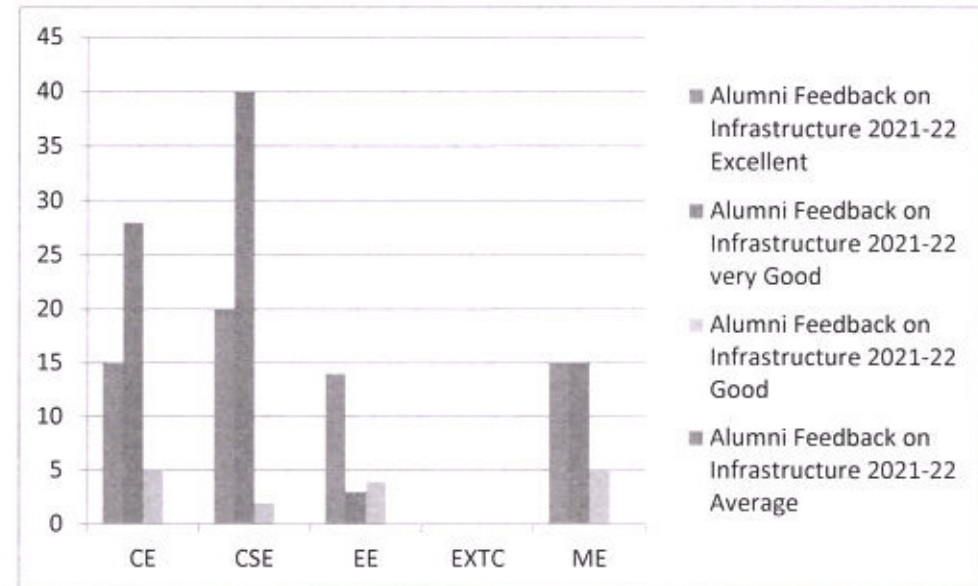
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### Alumni Feedback 2021-22

Branch	Excellent	very Good	Good	Average
CE	15	28	5	0
CSE	20	40	2	0
EE	14	3	4	0
EXTC	0	0	0	0
ME	15	15	5	0



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### **Alumni Feedback Points (1-10) (2021-22)**

1. Are you able to apply the knowledge of mathematics, science and engineering fundamentals?
2. Are you able to analyze complex engineering problem using principle of mathematics, natural science and engineering science?
3. Are you able to use research-based knowledge and research methods?
4. Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?
5. Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues?
6. Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?
7. Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?
8. Are you able to communicate effectively and write effective presentations?
9. Are you able to manage projects and its financing in multidisciplinary environments?
10. Are you able to engage in independent and life-long learning in the context of technological change



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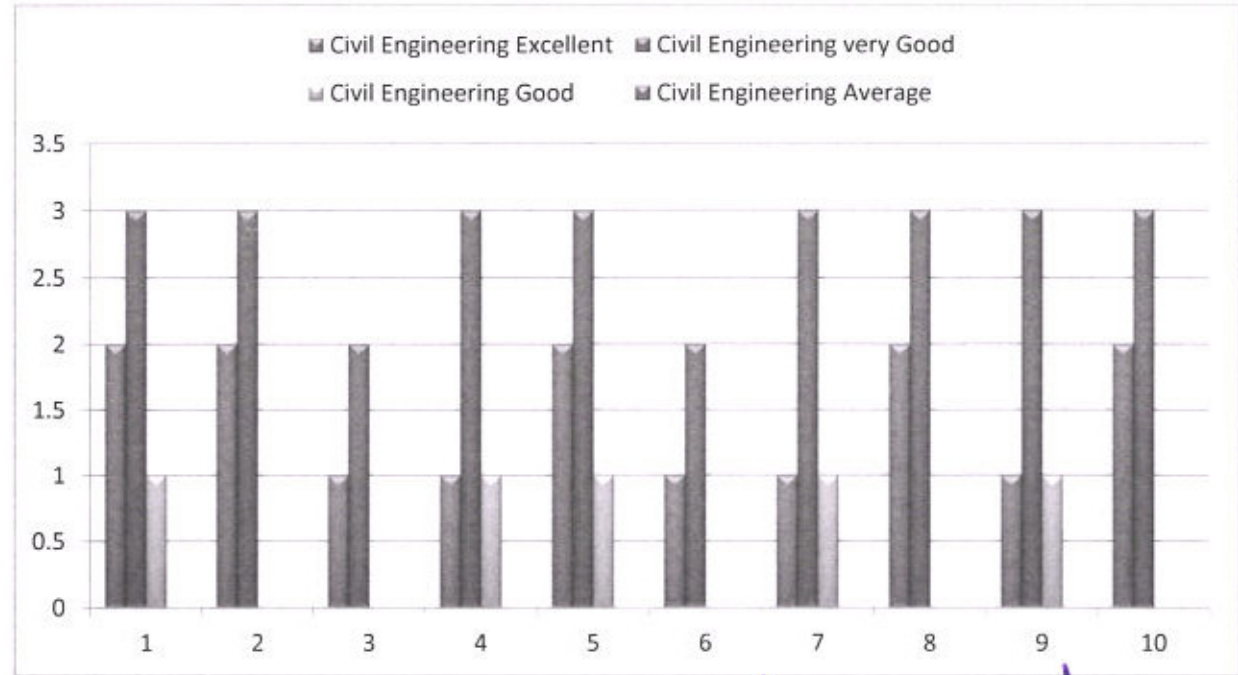
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### Civil Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	2	3	1	0
2	2	3	0	0
3	1	2	0	0
4	1	3	1	0
5	2	3	1	0
6	1	2	0	0
7	1	3	1	0
8	2	3	0	0
9	1	3	1	0
10	2	3	0	0



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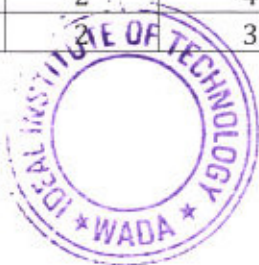
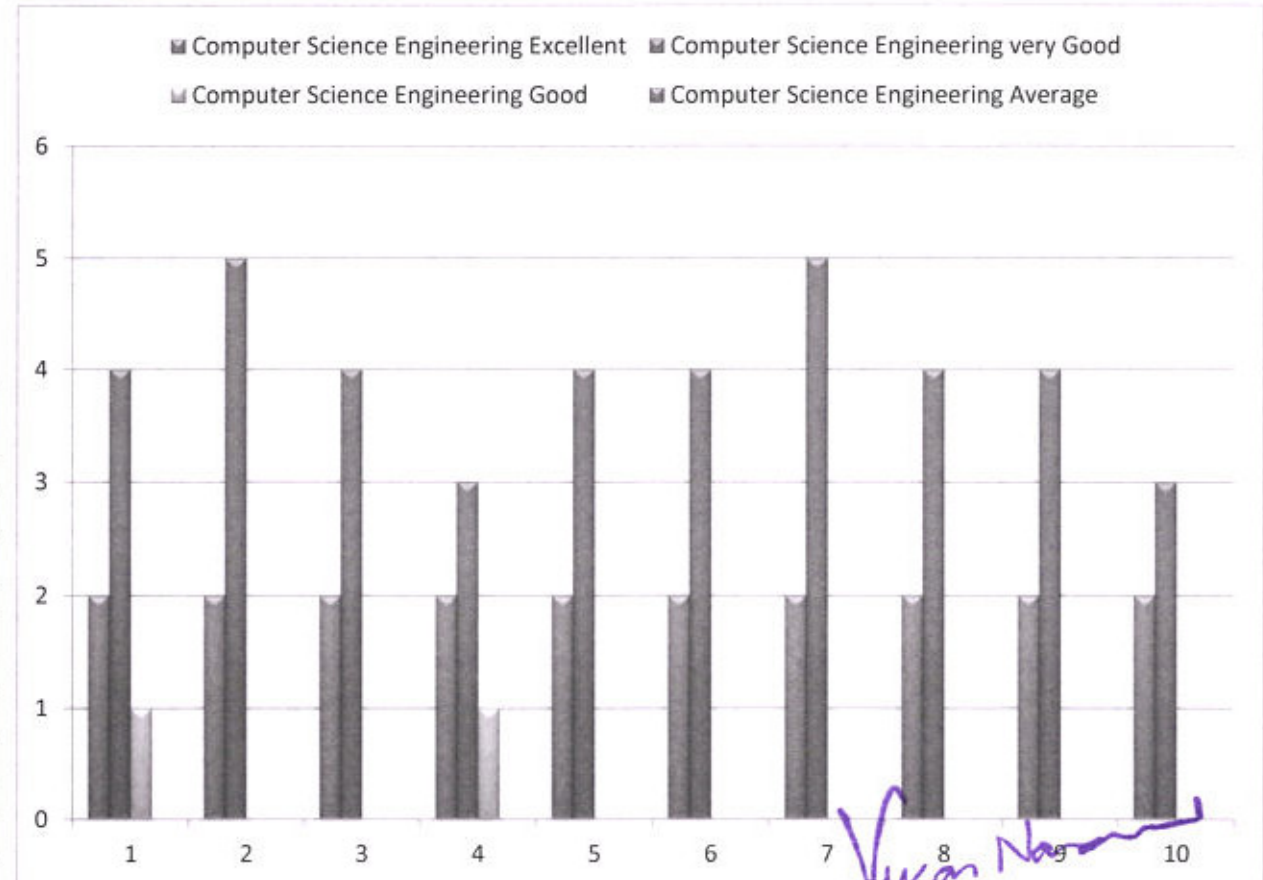
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### Computer Science Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	2	4	1	0
2	2	5	0	0
3	2	4	0	0
4	2	3	1	0
5	2	4	0	0
6	2	4	0	0
7	2	5	0	0
8	2	4	0	0
9	2	4	0	0
10	2	3	0	0



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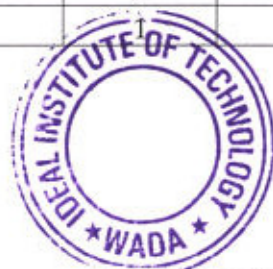
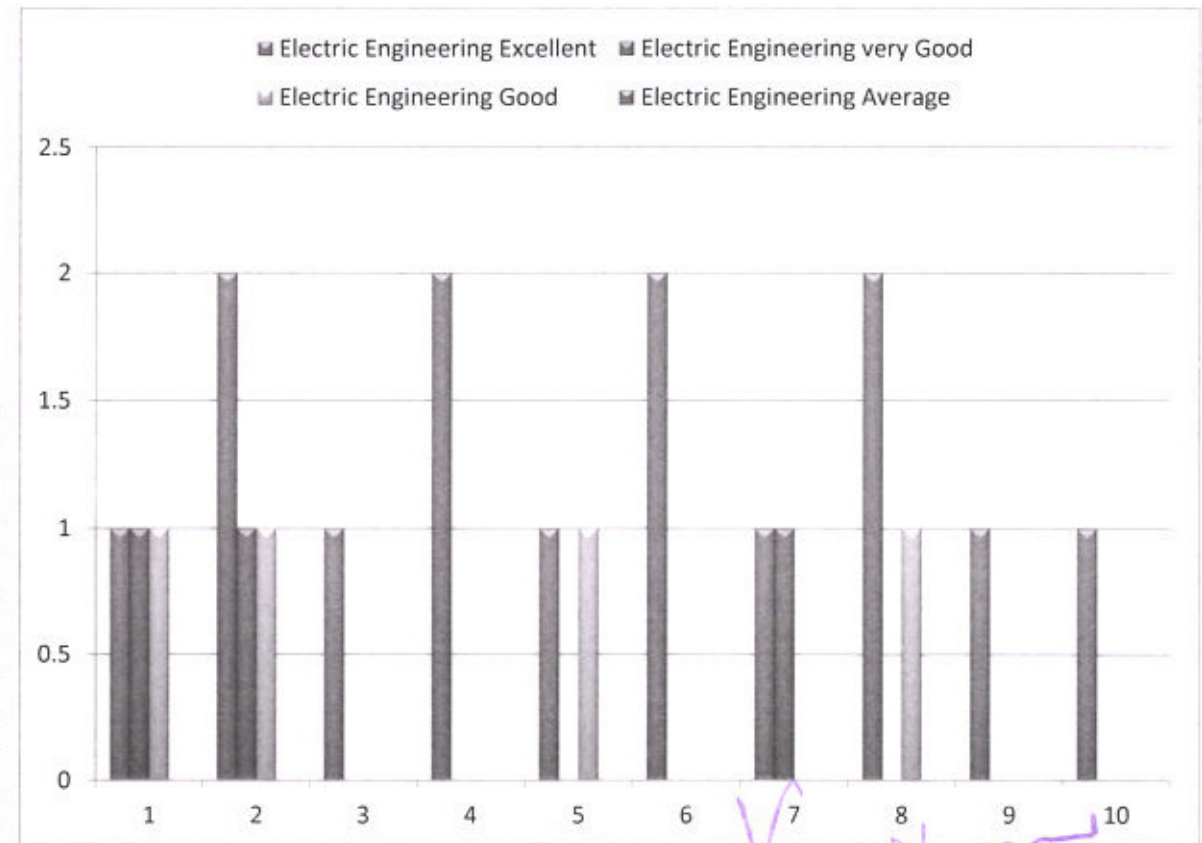
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### Electric Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	1	1	1	0
2	2	1	1	0
3	1	0	0	0
4	2	0	0	0
5	1	0	1	0
6	2	0	0	0
7	1	1	0	0
8	2	0	1	0
9	1	0	0	0
10	1	0	0	0



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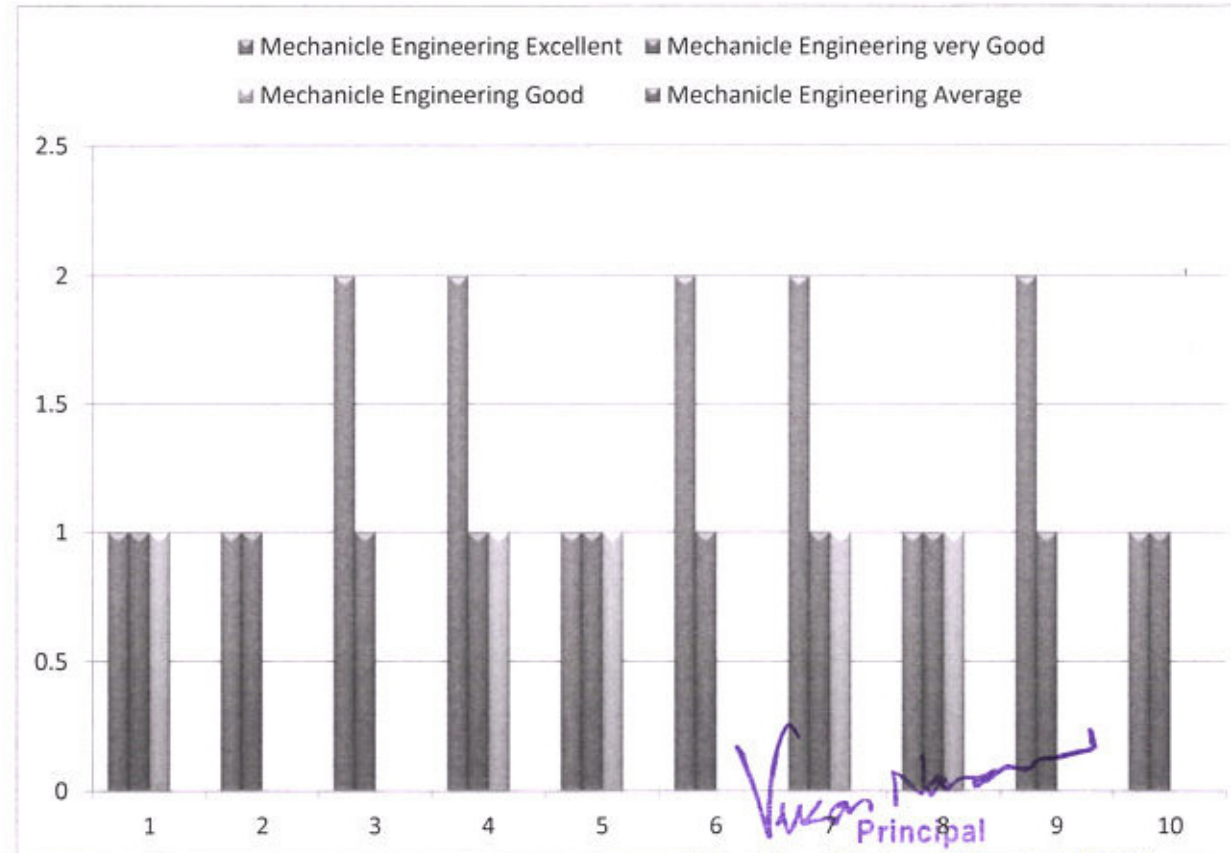
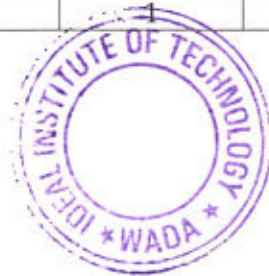
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### Mechanical Engineering

Feedback Point	Excellent	Very Good	Good	Average
1	1	1	1	0
2	1	1	0	0
3	2	1	0	0
4	2	1	1	0
5	1	1	1	0
6	2	1	0	0
7	2	1	1	0
8	1	1	1	0
9	2	1	0	0
10	1	1	0	0



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# **Self-Audit Report (2021-22)**

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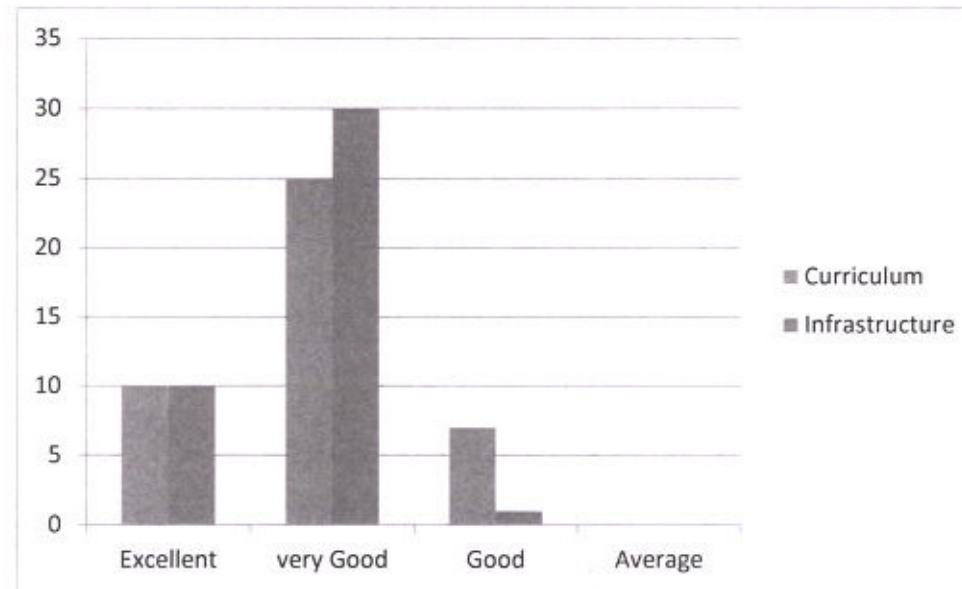
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### Faculty feedback on 2021-22

	Excellent	very Good	Good	Average
Curriculum	10	25	7	0
Infrastructure	10	30	1	0



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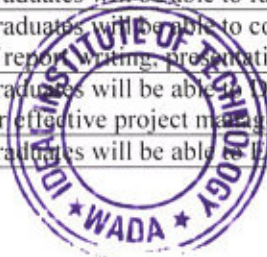


**Program Exit  
Feedback  
(2021-22)**

**Department of Civil Engineering****Program Exit feedback Report for CE-2021-22**

Sr. No.	Question	Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)	Poor (0)
1	Are you able to apply the knowledge of mathematics, science, and engineering fundamentals?	30	20	10	4	0
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	25	25	10	4	0
3	Are you able to design solutions for complex engineering problems that meet the specified needs public health and safety, and the cultural, societal and environmental considerations?	26	24	10	4	0
4	Are you able to use research based knowledge and research methods?	29	22	9	4	0
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	25	25	7	7	0
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	30	31	1	2	0
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	25	26	4	9	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	26	26	2	10	0
9	Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	27	23	10	4	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	30	25	5	4	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	25	27	4	8	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	30	32	2	0	0

PO. No.	Description
1	Graduates will be able to apply the basic knowledge in mathematics, sciences and engineering fundamentals for solving Problems in mechanical engineering
2	Graduates will be able to apply knowledge, techniques and skills to design mechanical and thermal systems or processes as per requirements.
3	Graduates will be able to demonstrate the ability to design and conduct experiments and standard tests to interpret and analyse data and result
4	Graduates will be able to identify, formulate and design complex mechanical engineering problems in their future profession.
5	Graduates will be able to select and use modern engineering software tools and equipment's to analyse mechanical engineering problems.
6	Graduates will be able to appreciate social and cultural values, asses the health, safety and legal issues and practices,
7	Graduates will be able to understand the impact of professional engineering solution for sustainable development.
8	Graduates will be able to understand the professional as well as ethical responsibilities and norms of different countries.
9	Graduates will be able to function effectively within multidisciplinary team as leader or member.
10	Graduates will be able to communicate effectively within engineering community and society at large by means of report writing, presentation and documentation.
11	Graduates will be able to demonstrate knowledge and understanding of engineering and management principles for effective project management
12	Graduates will be able to Educate and clearly understand and implement the lifelong learning



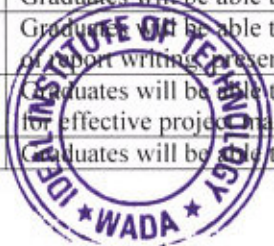
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**Department of Computer Science Engineering**  
**Program Exit feedback Report for CSE-2021-22**

Sr. No.	Question	Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)	Poor (0)
1	Are you able to apply the knowledge of mathematics, science, and engineering fundamentals?	30	30	1	0	0
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	32	18	10	1	0
3	Are you able to design solutions for complex engineering problems that meet the specified needs public health and safety, and the cultural, societal and environmental considerations?	25	25	5	6	0
4	Are you able to use research based knowledge and research methods?	26	24	6	5	0
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	27	20	4	10	0
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	30	24	3	4	0
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	30	25	3	3	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	27	23	7	4	0
9	Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	30	25	3	3	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	30	27	3	1	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	20	30	5	6	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	20	30	4	7	0

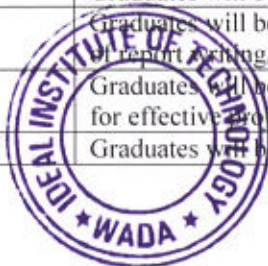
PO. No.	Description
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3	Graduates will be able to demonstrate the ability to design and conduct experiments and standard tests to interpret and analyse data and result
4	Graduates will be able to identify, formulate and design complex mechanical engineering problems in their future profession.
5	Graduates will be able to select and use modern engineering software tools and equipment's to analyse mechanical engineering problems.
6	Graduates will be able to appreciate social and cultural values, asses the health, safety and legal issues and practices.
7	Graduates will be able to understand the impact of professional engineering solution for sustainable development.
8	Graduates will be able to understand the professional as well as ethical responsibilities and norms of different countries.
9	Graduates will be able to function effectively within multidisciplinary team as leader or member.
10	Graduates will be able to communicate effectively within engineering community and society at large by means of report writing, presentation and documentation.
11	Graduates will be able to Demonstrate knowledge and understanding of engineering and management principles for effective project management
12	Graduates will be able to Educate and clearly understand and implement the value of lifelong learning



**Department of Electric Engineering****Program Exit feedback Report for EE-2021-22**

Sr. No.	Question	Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)	Poor (0)
1	Are you able to apply the knowledge of mathematics, science, and engineering fundamentals?	4	2	2	0	0
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	3	2	2	1	0
3	Are you able to design solutions for complex engineering problems that meet the specified needs public health and safety, and the cultural, societal and environmental considerations?	2	2	2	2	0
4	Are you able to use research based knowledge and research methods?	3	2	1	2	0
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	4	2	1	1	0
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	3	2	2	1	0
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	3	3	0	2	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	2	2	2	2	0
9	Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	1	2	2	3	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	2	2	3	1	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	2	1	3	2	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	2	2	2	2	0

PO. No.	Description
1	Graduates will be able to apply the basic knowledge in mathematics, sciences and engineering fundamentals for solving Problems in mechanical engineering
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12	Graduates will be able to Educate and clearly understand and implement the value of lifelong learning

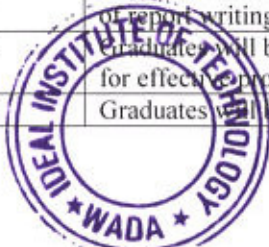


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**Department of Electronics & Telecommunication Engineering****Program Exit feedback Report for EXTC-2021-22**

Sr. No.	Question	Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)	Poor (0)
1	Are you able to apply the knowledge of mathematics, science, and engineering fundamentals?	0	0	0	0	0
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	0	0	0	0	0
3	Are you able to design solutions for complex engineering problems that meet the specified needs public health and safety, and the cultural, societal and environmental considerations?	0	0	0	0	0
4	Are you able to use research based knowledge and research methods?	0	0	0	0	0
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	0	0	0	0	0
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	0	0	0	0	0
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	0	0	0	0	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	0	0	0	0	0
9	Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	0	0	0	0	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	0	0	0	0	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	0	0	0	0	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	0	0	0	0	0

PO. No.	Description
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11	Graduates will be able to Demonstrate knowledge and understanding of engineering and management principles for effective project management
12	Graduates will be able to Educate and clearly understand and implement the value of lifelong learning

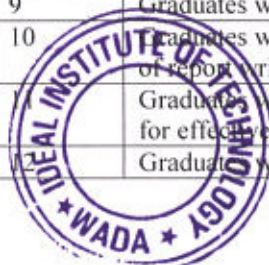


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**Department of Mechanical Engineering****Program Exit feedback Report for ME-2021-22**

Sr. No.	Question	Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)	Poor (0)
1	Are you able to apply the knowledge of mathematics, science, and engineering fundamentals?	20	20	3	0	0
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	15	25	1	2	0
3	Are you able to design solutions for complex engineering problems that meet the specified needs public health and safety, and the cultural, societal and environmental considerations?	20	15	7	1	0
4	Are you able to use research based knowledge and research methods?	20	13	10	0	0
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	15	15	10	3	0
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	16	14	9	4	0
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	19	20	2	2	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	20	20	0	3	0
9	Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	21	20	1	1	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	30	10	2	1	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	25	17	1	0	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	20	18	3	2	0

PO. No.	Description
1	Graduates will be able to apply the basic knowledge in mathematics, sciences and engineering fundamentals for solving Problems in mechanical engineering
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10	Graduates will be able to communicate effectively within engineering community and society at large by means of report writing, presentation and documentation.
	Graduates will be able to Demonstrate knowledge and understanding of engineering and management principles for effective project management
	Graduates will be able to Educate and clearly understand and implement the value of lifelong learning



*[Signature]*  
Principal