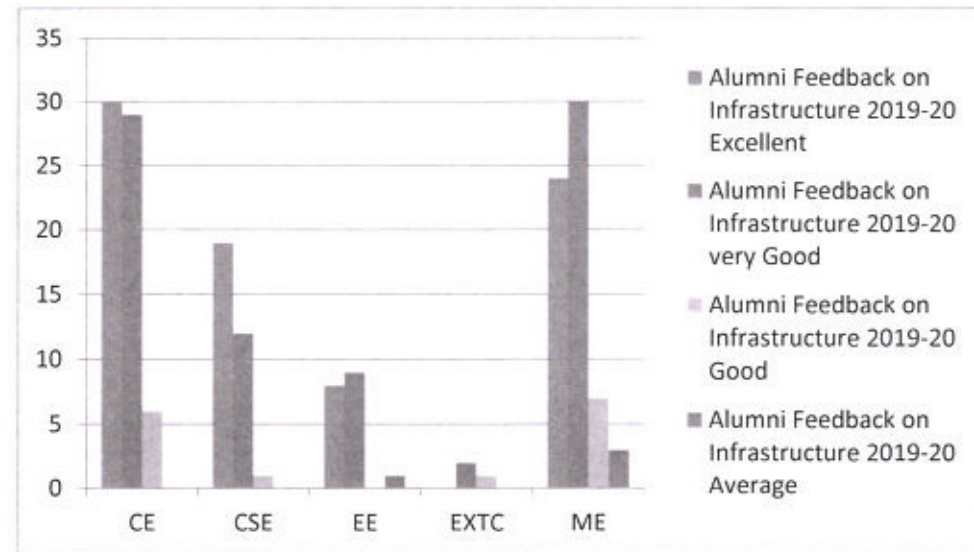# Alumni Feedback (2019-20)

IDEAL INSTITUTE OF TECHNOLOGY

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Alumni Feedback 2019-20

Branch	Excellent	very Good	Good	Average
CE	30	29	6	0
CSE	19	12	1	0
EE	8	9	0	1
EXTC	0	2	1	0
ME	24	30	7	3

- Alumni Feedback on Infrastructure 2019-20 Excellent
- Alumni Feedback on Infrastructure 2019-20 very Good
- Alumni Feedback on Infrastructure 2019-20 Good
- Alumni Feedback on Infrastructure 2019-20 Average

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2019-2020 Alumni Feedback Report for Civil Engg. Total students = 65

mathematics, science and engineering fundamentals?	Excellent	Very good	Good	Average	Poor
	10	29	20	4	2
Are you able to analyze complex engineering problem using principle of mathematics, natural science and	Excellent	Very good	Good	Average	Poor
	8	27	22	4	4
Are you able to design solution for complex engineering problem that meet the	Excellent	Very good	Good	Average	Poor
	9	27	22	5	2
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	12	25	24	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
	7	34	18	6	0
Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues	Excellent	Very good	Good	Average	Poor
	7	30	13	15	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
	15	25	23	2	0
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
	9	24	20	9	3
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
	16	35	5	6	3
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	6	35	12	10	2
Are you able to manage projects and its financing in multidisciplinary environments?	Excellent	Very good	Good	Average	Poor
	5	35	12	Good	Poor
Are you able to engage in independent and life-long learning in the context of technological change	Excellent	Very good	Good	Average	Poor
	10	30	10	12	2

2019-2020 Alumni Feedback Report for Computer Engg. Total students = 32

mathematics, science and engineering fundamentals?	Excellent	Very good	Good	Average	Poor
	6	10	10	6	0
Are you able to analyze complex engineering problem using principle of mathematics, natural science and	Excellent	Very good	Good	Average	Poor
	4	10	14	4	0
Are you able to design solution for complex engineering problem that meet the	Excellent	Very good	Good	Average	Poor
	5	10	10	7	0
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	6	16	9	1	0
Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	Excellent	Very good	Good	Average	Poor
	5	9	11	5	2
Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues	Excellent	Very good	Good	Average	Poor
	2	14	13	2	1
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
	3	11	10	8	0
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
	5	18	7	2	0
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
	5	14	7	5	1
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	6	12	9	5	0
Are you able to manage projects and its financing in multidisciplinary environments?	Excellent	Very good	Good	Average	Poor
	5	10	7	10	0
Are you able to engage in independent and life-long learning in the context of technological change	Excellent	Very good	Good	Average	Poor
	6	15	8	3	0

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2019-2020 Alumni Feedback Report for Electrical Engg. Total students = 18

... mathematics, science and engineering fundamentals?	Excellent	Very good	Good	Average	Poor
	4	8	4	4	0
Are you able to analyze complex engineering problem using principle of mathematics, natural science and ...	Excellent	Very good	Good	Average	Poor
	3	9	5	3	0
Are you able to design solution for complex engineering problem that meet the ...	Excellent	Very good	Good	Average	Poor
	2	10	3	5	0
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	2	8	3	3	2
Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	Excellent	Very good	Good	Average	Poor
	0	10	5	2	1
Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues	Excellent	Very good	Good	Average	Poor
	1	9	4	3	1
Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for	Excellent	Very good	Good	Average	Poor
	0	9	8	1	0
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
	1	7	6	2	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
	3	8	2	2	3
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	2	10	3	1	2
Are you able to manage projects and its financing in multidisciplinary environments?	Excellent	Very good	Good	Average	Poor
	1	7	8	2	0
Are you able to engage in independent and life-long learning in the context of technological change	Excellent	Very good	Good	Average	Poor
	0	10	5	2	1

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2019-2020 Alumni Feedback Report for Extc Engg. Total students = 3

Question	Excellent	Very good	Good	Average	Poor
Are you able to apply the knowledge of mathematics, science and engineering fundamentals?					
	0	2	0	1	0
Are you able to analyze complex engineering problem using principle of mathematics, natural science and					
	0	2	1	0	0
Are you able to design solution for complex engineering problem that meet the					
	0	3	0	0	0
Are you able to use research-based knowledge and research methods?					
	0	0	2	1	0
Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?					
	0	3	0	0	0
Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues					
	2	0	1	0	0
Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for					
	0	0	2	1	0
Are you able to apply ethical principals and commit to professional ethics and responsibilities and norms of the engineering practice?					
	0	1	1	1	0
Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?					
	1	1	1	0	0
Are you able to communicate effectively and write effective presentations?					
	0	1	0	2	0
Are you able to manage projects and its financing in multidisciplinary environments?					
	0	1	1	0	0
Are you able to engage in independent and life-long learning in the context of technological change					
	0	1	2	0	0

2018-2019 Alumni Feedback Report for Mechanical Engg. Total students = 64

Question	Excellent	Very good	Good	Average	Poor
mathematics, science and engineering fundamentals?	Excellent	Very good	Good	Average	Poor
	10	25	23	4	2
Are you able to analyze complex engineering problem using principle of mathematics, natural science and	Excellent	Very good	Good	Average	Poor
	8	25	23	4	4
Are you able to design solution for complex engineering problem that meet the	Excellent	Very good	Good	Average	Poor
	9	32	18	5	0
Are you able to use research-based knowledge and research methods?	Excellent	Very good	Good	Average	Poor
	12	25	23	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
	12	30	18	4	0
Are you able to apply reasoning to assess societal, health, safety and legal and cultural issues	Excellent	Very good	Good	Average	Poor
	10	35	10	15	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
	10	22	28	4	0
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
	9	28	15	9	3
Are you able to function effectively as an individual and as a member or leader in	Excellent	Very good	Good	Average	Poor
	12	35	6	6	5
Are you able to communicate effectively and write effective presentations?	Excellent	Very good	Good	Average	Poor
	6	33	13	9	4
Are you able to manage projects and its financing in multidisciplinary environments?	Excellent	Very good	Good	Average	Poor
	5	36	15	8	1
Are you able to engage in independent and life-long learning in the context of technological change	Excellent	Very good	Good	Average	Poor
	6	32	16	7	4

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ALUMNI FEEDBACK

Name of Alumni:	Shelavale Sachin Ashok
Department:	Civil
Year of passing:	2019 – 20
Email Id:	
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	Agale Aakash Cirinish
Department:	Civil Engg
Year of passing:	2019 - 20
Email Id:	akashagale143@gmail.com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	CHOUDHARI AKASH MAHESH
Department:	ELECTRICAL
Year of passing:	2019 - 20
Email Id:	akashchaudhari1857@gmail.com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	Thakare Harshad Vilas
Department:	EE
Year of passing:	2019– 20
Email Id:	thakareharshad773@gmail.com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	Kini maraj N.
Department:	Mech.
Year of passing:	2019
Email Id:	
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	Thakare Anand Ram
Department:	Me
Year of passing:	2019-20
Email Id:	
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	CHINMAN SHUBHAM S.
Department:	CH ME
Year of passing:	2019 – 20
Email Id:	Shubhamchinnan 1402 @ gmail. com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	Dhaval Aniket Ashok
Department:	ME
Year of passing:	2019- 20
Email Id:	aniketdhaval00@gmail.com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	BHANUSHALI DIMPLE H
Department:	CSE
Year of passing:	2019 - 20
Email Id:	dimple.bhanushali.1999@gmail.com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	Patil Sakshi R
Department:	CO
Year of passing:	2019-20
Email Id:	Sakshi2patil49@gmail.com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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Signature of the Alumni

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ALUMNI FEEDBACK

Name of Alumni:	Patil Vaibhav Narendra
Department:	Computer
Year of passing:	2019
Email Id:	Vaibhavpatil8600@gmail.com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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ALUMNI FEEDBACK

Name of Alumni:	ATFUL SUDHAN
Department:	Co
Year of passing:	2019
Email Id:	athulsudhan @ gmail. com
Present Designation and Organization:	

You are hereby informed to give us your valuable feedback for the following points

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

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Signature of the Alumni
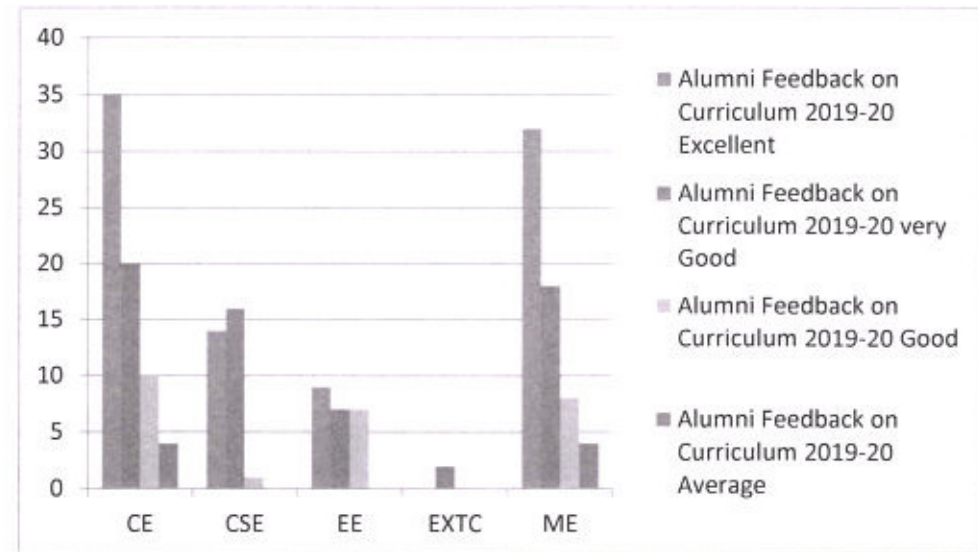
Alumni Feedback on Curriculum (2019-20)

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Alumni Feedback on Curriculum 2019-20

Branch	Excellent	very Good	Good	Average
CE	35	20	10	4
CSE	14	16	1	0
EE	9	7	7	0
EXTC	0	2	0	0
ME	32	18	8	4

Legend:
- Alumni Feedback on Curriculum 2019-20 Excellent
- Alumni Feedback on Curriculum 2019-20 very Good
- Alumni Feedback on Curriculum 2019-20 Good
- Alumni Feedback on Curriculum 2019-20 Average

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DTE CODE- 3465

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2019-2020 Alumni Curriculam Feedback Report for Civil Engg. Total students = 69

Rate the adequateness of the courses offered in the program.	Excellent	Very good	Good	Average	Poor
	10	30	25	4	0
Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.	Excellent	Very good	Good	Average	Poor
	8	28	27	4	2
Rate the curriculum in relation to your current professional standards	Excellent	Very good	Good	Average	Poor
	9	32	23	5	2
Rate the skill acquired from the curriculum to face the industry challenges / requirements.	Excellent	Very good	Good	Average	Poor
	12	25	30	1	1
Rate the institutes laboratory and equipment adequateness for practical exposure.	Excellent	Very good	Good	Average	Poor
	12	35	18	4	0
Rate the offering of elective in relation to technology advancements.	Excellent	Very good	Good	Average	Poor
	8	33	13	15	0
Rate the design of the courses in terms of extra learning or self-learning.	Excellent	Very good	Good	Average	Poor
	14	25	28	2	0
Rate the training and placement cell in getting ample placement opportunities	Excellent	Very good	Good	Average	Poor
	9	28	20	9	3
Rate the competence and support offered by the teachers.	Excellent	Very good	Good	Average	Poor
	16	38	6	6	3
Rate the institutes support and contribution for the overall development of the students.	Excellent	Very good	Good	Average	Poor
	6	40	13	10	0

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2019-2020 Alumni Curriculam Feedback Report for Computer Engg. Total students = 31

Rate the adequateness of the courses offered in the program.	Excellent	Very good	Good	Average	Poor
	5	11	11	4	0
Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.	Excellent	Very good	Good	Average	Poor
	6	10	11	4	0
Rate the curriculum in relation to your current professional standards	Excellent	Very good	Good	Average	Poor
	5	14	7	5	0
Rate the skill acquired from the curriculum to face the industry challenges / requirements.	Excellent	Very good	Good	Average	Poor
	5	18	7	1	0
Rate the institutes laboratory and equipment adequateness for practical exposure.	Excellent	Very good	Good	Average	Poor
	6	10	8	5	2
Rate the offering of elective in relation to technology advancements.	Excellent	Very good	Good	Average	Poor
	6	8	14	2	1
Rate the design of the courses in terms of extra learning or self-learning.	Excellent	Very good	Good	Average	Poor
	5	10	6	7	3
Rate the training and placement cell in getting ample placement opportunities	Excellent	Very good	Good	Average	Poor
	6	10	13	2	0
Rate the competence and support offered by the teachers.	Excellent	Very good	Good	Average	Poor
	1	13	13	3	1
Rate the institutes support and contribution for the overall development of the students.	Excellent	Very good	Good	Average	Poor
	7	12	6	5	1

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2019-2020 Alumni Curriculam Feedback Report for Electrical Engg. Total students = 23

Rate the adequateness of the courses offered in the program.	Excellent	Very good	Good	Average	Poor
	5	9	6	2	1
Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.	Excellent	Very good	Good	Average	Poor
	6	8	8	1	0
Rate the curriculum in relation to your current professional standards	Excellent	Very good	Good	Average	Poor
	5	10	6	2	0
Rate the skill acquired from the curriculum to face the industry challenges / requirements.	Excellent	Very good	Good	Average	Poor
	6	10	6	1	0
Rate the institutes laboratory and equipment adequateness for practical exposure.	Excellent	Very good	Good	Average	Poor
	8	10	1	4	0
Rate the offering of elective in relation to technology advancements.	Excellent	Very good	Good	Average	Poor
	2	11	5	3	2
Rate the design of the courses in terms of extra learning or self-learning.	Excellent	Very good	Good	Average	Poor
	0	13	6	4	0
Rate the training and placement cell in getting ample placement opportunities	Excellent	Very good	Good	Average	Poor
	1	8	6	7	1
Rate the competence and support offered by the teachers.	Excellent	Very good	Good	Average	Poor
	1	6	8	7	1
Rate the institutes support and contribution for the overall development of the students.	Excellent	Very good	Good	Average	Poor
	1	7	6	8	1

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2019-2020 Alumni Curriculam Feedback Report for Extc Engg. Total students = 2

Rate the adequateness of the courses offered in the program.	Excellent	Very good	Good	Average	Poor
	0	1	0	1	0
Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.	Excellent	Very good	Good	Average	Poor
	0	0	2	0	0
Rate the curriculum in relation to your current professional standards	Excellent	Very good	Good	Average	Poor
	0	2	0	0	0
Rate the skill acquired from the curriculum to face the industry challenges / requirements.	Excellent	Very good	Good	Average	Poor
	0	1	1	0	0
Rate the institutes laboratory and equipment adequateness for practical exposure.	Excellent	Very good	Good	Average	Poor
	1	0	1	0	0
Rate the offering of elective in relation to technology advancements.	Excellent	Very good	Good	Average	Poor
	0	1	1	0	0
Rate the design of the courses in terms of extra learning or self-learning.	Excellent	Very good	Good	Average	Poor
	0	0	2	0	0
Rate the training and placement cell in getting ample placement opportunities	Excellent	Very good	Good	Average	Poor
	0	1	1	0	0
Rate the competence and support offered by the teachers.	Excellent	Very good	Good	Average	Poor
	1	0	1	0	0
Rate the institutes support and contribution for the overall development of the students.	Excellent	Very good	Good	Average	Poor
	0	1	1	0	0

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2019-2020 Alumni Curriculam Feedback Report for Mechanical Engg. Total students = 52

Rate the adequateness of the courses offered in the program.	Excellent	Very good	Good	Average	Poor
	0	28	18	4	2
Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.	Excellent	Very good	Good	Average	Poor
	8	18	18	4	4
Rate the curriculum in relation to your current professional standards	Excellent	Very good	Good	Average	Poor
	6	20	21	5	0
Rate the skill acquired from the curriculum to face the industry challenges / requirements.	Excellent	Very good	Good	Average	Poor
	5	20	23	3	1
Rate the institutes laboratory and equipment adequateness for practical exposure.	Excellent	Very good	Good	Average	Poor
	12	21	15	4	0
Rate the offering of elective in relation to technology advancements.	Excellent	Very good	Good	Average	Poor
	8	25	10	15	0
Rate the design of the courses in terms of extra learning or self-learning.	Excellent	Very good	Good	Average	Poor
	5	20	25	2	0
Rate the training and placement cell in getting ample placement opportunities	Excellent	Very good	Good	Average	Poor
	6	23	11	9	3
Rate the competence and support offered by the teachers.	Excellent	Very good	Good	Average	Poor
	6	31	6	6	3
Rate the institutes support and contribution for the overall development of the students.	Excellent	Very good	Good	Average	Poor
	6	22	13	9	2

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	JADHAV SONALI AMBADAS	
Father's Name:	AMBADAS	
DOB (DD/MM/YYYY):		
Year of passing - 2019		Department - EE
Permanent Address		
Email ID		Mobile No.
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other	
	Name:	
Designation		Present Location:
Field of Working ☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:
	Name of Institute:	

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

    Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

2. Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.

    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

3. Rate the curriculum in relation to your current professional standards.

    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

4. Rate the skill acquired from the curriculum to face the industry challenges / requirements.

    Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

5. Rate the institutes laboratory and equipment adequateness for practical exposure.

    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

6. Rate the offering of elective in relation to technology advancements.

    O Excellent   O Very Good   O Good   O Average   O   Poor

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

    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

8. Rate the training and placement cell in getting ample placement opportunities.
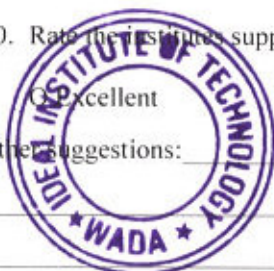
    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

9. Rate the competence and support offered by the teachers.
    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

10. Rate the institutes support and contribution for the overall development of the students.

    Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

Any other suggestions: _____

_____

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	MOKASHI ROHIT RAMESH
Father's Name:	RAMESH
DOB (DD/MM/YYYY):	20/06/1998

Year of passing	2019	Department	EE

Permanent Address	At Kone Vaca Palghar 421303
Email ID	Rohitmokoshi7822@gmail.com Mobile No.

Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other
	Name:
Designation	Present Location:
Field of Working ☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other	

Higher Education	Year of Admission:	Name of Programme:
	Name of Institute:	

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

    Ⓞ Excellent   O Very Good   O Good   O Average   O Poor

2. Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.

    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

3. Rate the curriculum in relation to your current professional standards.

    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

4. Rate the skill acquired from the curriculum to face the industry challenges / requirements.

    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

5. Rate the institutes laboratory and equipment adequateness for practical exposure.

    Ⓞ Excellent   O Very Good   O Good   O Average   O Poor

6. Rate the offering of elective in relation to technology advancements.

    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

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

    Ⓞ Excellent   O Very Good   O Good   O Average   O Poor

8. Rate the training and placement cell in getting ample placement opportunities.

    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

9. Rate the competence and support offered by the teachers.

    Ⓞ Excellent   O Very Good   O Good   O Average   O Poor

10. Rate the institutes support and contribution for the overall development of the students.

    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

Any other suggestions:

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	MULE SHUBHAM NARENDRA
Father's Name:	NARENDRA
DOB (DD/MM/YYYY):	20/06/1998

Year of passing 2019	Department ELECTRICAL

Permanent Address	

Email ID - Shubham17mule@gmail.com	Mobile No.

Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other
	Name:

Designation	Present Location:

Field of Working ☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other

Higher Education	Year of Admission:	Name of Programme:
	Name of Institute:	

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

   Ⓧ Excellent   O Very Good   O Good   O Average   O Poor

2. Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.

   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

3. Rate the curriculum in relation to your current professional standards.

   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

4. Rate the skill acquired from the curriculum to face the industry challenges / requirements.

   Ⓧ Excellent   O Very Good   O Good   O Average   O Poor

5. Rate the institutes laboratory and equipment adequateness for practical exposure.

   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

6. Rate the offering of elective in relation to technology advancements.

   Ⓧ Excellent   O Very Good   O Good   O Average   O Poor

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

   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

8. Rate the training and placement cell in getting ample placement opportunities.

   Ⓧ Excellent   .O Very Good   O Good   O Average   O Poor

9. Rate the competence and support offered by the teachers.
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

10. Rate the institutes support and contribution for the overall development of the students.

   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

Any other suggestions: _____

_____

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	PATIL POOJA		
Father s Name:	ROHIDAS		
DOB (DD/MM/YYYY):			
Year of passing	2019-20	Department	EE
Permanent Address			
Email ID		Mobile No.	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other		
	Name:		
Designation		Present Location:	
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:	
	Name of Institute:		

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

   Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

2. Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.

   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

3. Rate the curriculum in relation to your current professional standards.

   Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

4. Rate the skill acquired from the curriculum to face the industry challenges / requirements.

   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

5. Rate the institutes laboratory and equipment adequateness for practical exposure.

   Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

6. Rate the offering of elective in relation to technology advancements.

   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

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

   O Excellent   O Very Good   Ⓞ Good   O Average   O   Poor

8. Rate the training and placement cell in getting ample placement opportunities.

   O Excellent   O Very Good   Ⓞ Good   O Average   O   Poor

9. Rate the competence and support offered by the teachers.
   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

10. Rate the institutes support and contribution for the overall development of the students.

    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

Any other suggestions: _____

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	Bhanushali Dimple Hareshkumar
Father's Name:	Hareshkumar
DOB (DD/MM/YYYY):	32101 28/02/1997
Year of passing	2019	Department	Computer
Permanent Address	Chheda niwas Raigad 402'09
Email ID	dimplebhanushali1499@gmail.com	Mobile No.	8108789085

Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other
	Name:
Designation	Present Location:
Field of Working ☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other	
Higher Education	Year of Admission:	Name of Programme:
	Name of Institute:

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

   Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

2. Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.

   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

3. Rate the curriculum in relation to your current professional standards.

   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

4. Rate the skill acquired from the curriculum to face the industry challenges / requirements.

   O Excellent   O Very Good   Ⓞ Good   O Average   O   Poor

5. Rate the institutes laboratory and equipment adequateness for practical exposure.

   O Excellent   O Very Good   Ⓞ Good   O Average   O   Poor

6. Rate the offering of elective in relation to technology advancements.

   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

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

   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

8. Rate the training and placement cell in getting ample placement opportunities.

   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor
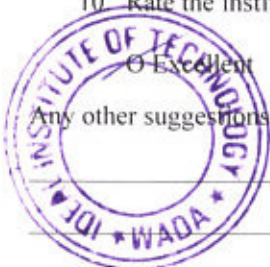
9. Rate the competence and support offered by the teachers.
   Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

10. Rate the institutes support and contribution for the overall development of the students.

    Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

Any other suggestions: _____

_____

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	BHOIR NIKITA RAVINDRA		
Father's Name:	RAVINDRA		
DOB (DD/MM/YYYY):	24/10/1997		
Year of passing	2019	Department	CO
Permanent Address	Chane pisr, pisdan Chane Bhivandi 421302		
Email ID	Nikitabhoir125@gmail.com	Mobile No.	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other		
	Name:		
Designation		Present Location:	
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:	
	Name of Institute:		

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

    Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

2. Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.

    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

3. Rate the curriculum in relation to your current professional standards.

    Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

4. Rate the skill acquired from the curriculum to face the industry challenges / requirements.

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5. Rate the institutes laboratory and equipment adequateness for practical exposure.

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6. Rate the offering of elective in relation to technology advancements.

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8. Rate the training and placement cell in getting ample placement opportunities.

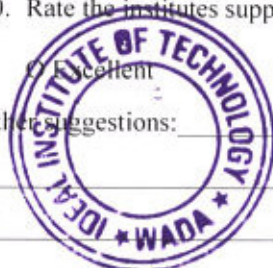   O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

9. Rate the competence and support offered by the teachers.
    O Excellent   Ⓞ Very Good   O Good   O Average   O   Poor

10. Rate the institutes support and contribution for the overall development of the students.

    Ⓞ Excellent   O Very Good   Ⓞ Good   O Average   O   Poor

Any other suggestions:

Principal
Ideal Institute of Technology
At Post-Posheri, Taluka-Wada,
District-Palghar, Maharashtra 421303

IDEAL INSTITUTE OF TECHNOLOGY

Posheri, Wada, Dist. Palghar, Maharashtra 421303

DTE CODE- 3465

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	BHOIR MONIKA UTTAM		
Father's Name:	UTTAM		
DOB (DD/MM/YYYY):			
Year of passing	2019	Department	CSE
Permanent Address			
Email ID		Mobile No.	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other		
	Name:		
Designation		Present Location:	
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:	
	Name of Institute:		

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

    Ⓞ Excellent　　　O Very Good　　　O Good　　　O Average　　　O Poor

2. Rate the sufficiency of the syllabus content to bridge the gape between academics and industry.

    O Excellent　　　Ⓞ Very Good　　　O Good　　　O Average　　　O Poor

3. Rate the curriculum in relation to your current professional standards.

    O Excellent　　　Ⓞ Very Good　　　O Good　　　O Average　　　O Poor

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Any other suggestions: _____

_____

Principal
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District-Palghar, Maharashtra 421303

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	DHAMANE PRANALI MANNESH
Father's Name:	MANNESH
DOB (DD/MM/YYYY):	12/06/1999

Year of passing	2019	Department	Computer

Permanent Address	Sagar Nagar, mumbai — 401006
Email ID	pranalidhamane1997@gmail.com	Mobile No. 9987954524

Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other
	Name:
Designation	Present Location:
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other

Higher Education	Year of Admission:	Name of Programme:
	Name of Institute:	

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

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Principal
Ideal Institute of Technology
At Post-Posheri, Taluka-Wada,
District-Palghar, Maharashtra 421303

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	KINS MANAS	
Father's Name:	NARENDRA	
DOB (DD/MM/YYYY):		
Year of passing – 2019	Department	MECHANICAL
Permanent Address		
Email ID	Mobile No.	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other	
	Name:	
Designation	Present Location:	
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other	
Higher Education	Year of Admission:	Name of Programme:
	Name of Institute:	

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

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Any other suggestions: _____

_____

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	LADE MANISH NARESH		
Father s Name:	NARESH		
DOB (DD/MM/YYYY):			
Year of passing	2019	Department	ME
Permanent Address			
Email ID		Mobile No.	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other		
	Name:		
Designation		Present Location:	
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:	
	Name of Institute:		

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

   Ⓞ Excellent   O Very Good   O Good   O Average   O   Poor

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Any other suggestions: _____

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	Thakare arens stam		
Father s Name:	stam		
DOB (DD/MM/YYYY):			
Year of passing 2019		Department	ME
Permanent Address			
Email ID		Mobile No.	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other		
	Name:		
Designation		Present Location:	
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:	
	Name of Institute:		

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

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Any other suggestions

Principal
Ideal Institute of Technology
At Post-Posheri, Taluka-Wada,
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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	Thaker Rajas Abhay		
Father's Name:	Abhay		
DOB (DD/MM/YYYY):			
Year of passing	2019	Department	ME
Permanent Address			
Email ID		Mobile No.	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other		
	Name:		
Designation		Present Location:	
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:	
	Name of Institute:		

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

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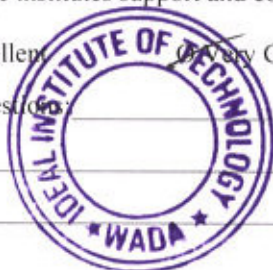
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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	SHELAVALE	SACHIN ASHOK
Father s Name:	ASHOK	
DOB (DD/MM/YYYY):		
Year of passing 2019		Department Civil
Permanent Address		
Email ID		Mobile No.
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other	
	Name:	
Designation		Present Location:
Field of Working ☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:
	Name of Institute:	

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

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Any other suggestion:

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	Shinde Chetan Digambar
Father s Name:	Digambar
DOB (DD/MM/YYYY):	22/11/1996

Year of passing	2019	Department	CE
Permanent Address	02 Kamaya building nalla sopang 401203		
Email ID	Chetanshhee0555@gmail·com	Mobile No. 9028617993	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other		
	Name:		
Designation		Present Location:	
Field of Working	☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other		
Higher Education	Year of Admission:	Name of Programme:	
	Name of Institute:		

Please rate your valuable feedback on the curriculum for review of the syllabus / to improve quality of the Programme

1. Rate the adequateness of the courses offered in the program.

   Ⓧ Excellent   O Very Good   O Good   O Average   O Poor

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Principal
Ideal Institute of Technology
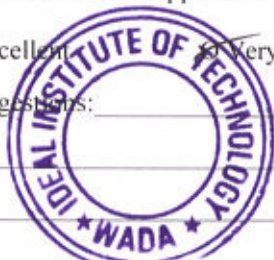At Post-Posheri, Taluka-Wada,
District-Palghar, Maharashtra 421303

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Posheri, Wada, Dist. Palghar, Maharashtra- 421303

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DTE CODE- 3465

ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	Agale Aakash Girish
Father's Name:	Girish
DOB (DD/MM/YYYY):	13/04/1998
Year of passing 2019	Department LIVIL
Permanent Address	05 Girijabai chaul Sp road Jatiar
Email ID Akashagale143@gmail.com	Mobile No. 9076300602

Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other
	Name:
Designation	Present Location:
Field of Working ☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other

Higher Education	Year of Admission:	Name of Programme:
	Name of Institute:	

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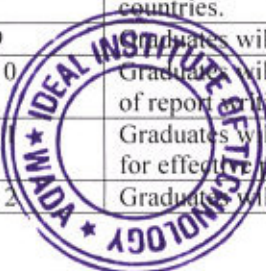
Any other suggestions

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ALUMNI FEEDBACK ON CURRICULUM

Name of the Alumni:	Ahire Sushil Sahebrao
Father's Name:	Sahebrao
DOB (DD/MM/YYYY):	15/06/1996

Year of passing 2019		Department CIVAL	
Permanent Address Wada Palghar 421313			
Email ID ahresushil 888@ gmail.com		Mobile No. 9422282552	
Present Organization	Type: ☐ Self – employed ☐ Private Sector ☐ Public sector ☐ Academics ☐ Other		
	Name:		
Designation		Present Location:	
Field of Working ☐ Core ☐ Inter- disciplinary ☐ IT industry ☐ Administration ☐ Other			
Higher Education	Year of Admission:	Name of Programme:	
	Name of Institute:		

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Any other suggestions: _____

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Program Exit Feedback

(2019-20)

Department of Mechanical Engineering

Program Exit feedback Report for ME-2019-20

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?	25	25	10	3	3
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	27	26	7	4	2
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?	30	30	3	3	0
4	Are you able to use research based knowledge and research methods?	25	30	5	4	2
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	30	25	4	5	2
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	25	26	10	3	2
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	30	30	4	2	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	31	27	7	1	0
9	Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	26	26	10	4	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	27	26	10	3	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	26	25	10	5	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	26	25	12	3	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 for effective project management
12	Graduates will be able to Educate and clearly understand and implement the concept of lifelong learning

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Department of Electronics & Telecommunication Engineering

Program Exit feedback Report for EXTC-2019-20

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

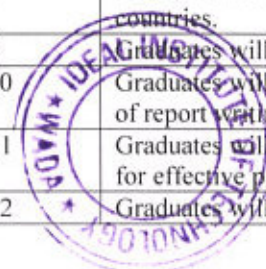| PO. No.	Description
1	Graduates will be able to apply the basic knowledge in mathematics, sciences and engineering fundamentals for solving Problems in mechanical engineering
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5	Graduates will be able to select and use modern engineering software 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

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Department of Civil Engineering

Program Exit feedback Report for CE-2019-20

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	4	4	0
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	25	25	10	8	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?	27	27	8	6	0
4	Are you able to use research based knowledge and research methods?	25	22	10	11	0
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	25	26	9	8	0
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	21	30	9	8	0
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	25	24	11	8	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	26	22	13	7	0
9	Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	27	28	10	3	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	30	31	5	2	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	30	25	10	3	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	25	25	10	8	0

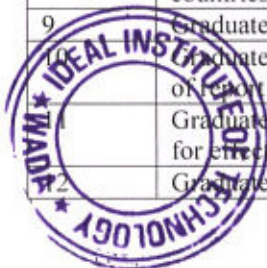| PO. No.	Description
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4	Graduates will be able to identify, formulate and design complex mechanical engineering problems in their future profession.
5	Graduates will be able to select and use modern engineering software tools and equipment's to analyse mechanical engineering problems.
6	Graduates will be able to appreciate social and cultural values, asses the health, safety and legal issues and practices,
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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 Computer Science Engineering

Program Exit feedback Report for CSE-2019-20

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?	7	7	5	0	0
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	10	5	2	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?	11	7	1	0	0
4	Are you able to use research based knowledge and research methods?	10	8	1	0	0
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	6	8	3	2	0
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	7	7	5	0	0
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	10	5	2	2	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	8	8	1	2	0
9	Are you able to function effectively as an individual and as a member or leader in teams and in multidisciplinary settings?	9	9	1	0	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	10	6	3	0	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	9	8	1	1	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	8	6	5	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
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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 find 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 Electrical Engineering

Program Exit feedback Report for EE-2019-20

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?	5	5	5	5	2
2	Are you able to analyse complex engineering problems using principles of mathematics, natural sciences and engineering sciences?	6	5	4	5	2
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?	6	6	6	4	0
4	Are you able to use research based knowledge and research methods?	7	8	5	1	1
5	Are you able to create, select and apply appropriate techniques, resources and modern engineering and IT tools?	8	3	2	7	2
6	Are you able to apply reasoning to assess societal, health, safety, legal and cultural issues?	7	6	4	3	2
7	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development?	9	9	2	2	0
8	Are you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	10	8	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?	8	7	5	2	0
10	Are you able to communicate effectively and write effective reports and design documentation and make effective presentations?	7	5	8	2	0
11	Are you able to manage projects and its financing in multidisciplinary environments?	5	7	7	3	0
12	Are you able to engage in independent and lifelong learning in the context of technological change?	7	8	5	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
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
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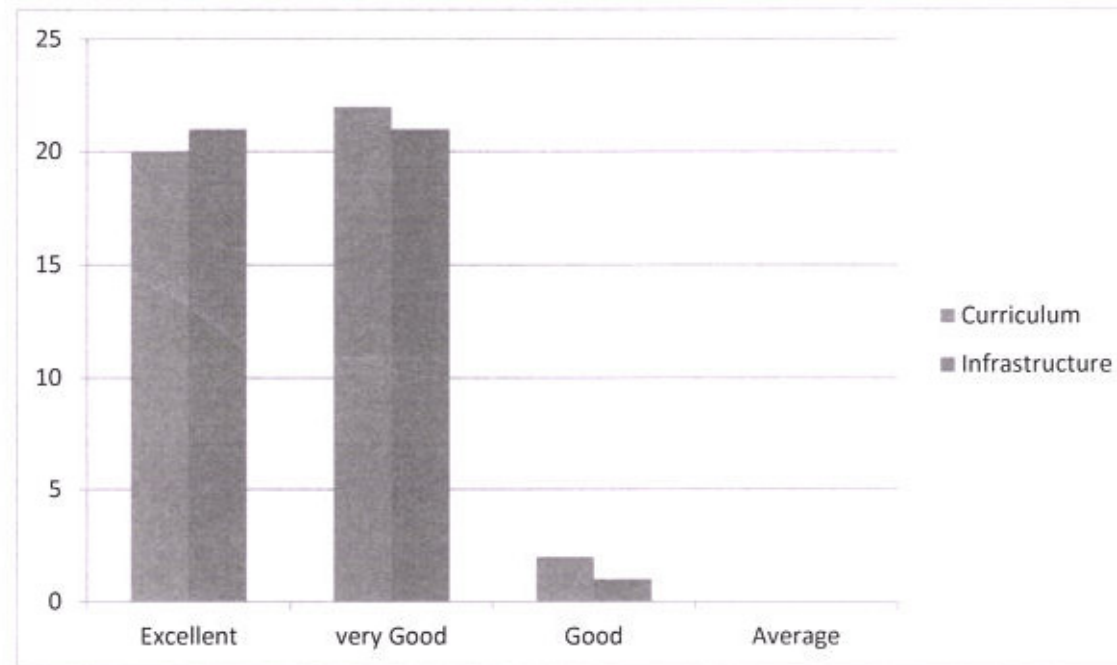
Self-Audit Report (2019-20)

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Faculty feedback on 2019-20

	Excellent	very Good	Good	Average
Curriculum	20	22	2	0
Infrastructure	21	21	1	0

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2019-20 Feedback/ Survey of Academic Activities(Total faculties = 44)

I have computed POs and PSOs attainment for CAY and CAYml correctly	srongly Agree	Agree	Fairly Agree	Disagree
	5	29	8	0
I have computed CO's attainment for the courses delivered correctly	srongly Agree	Agree	Fairly Agree	Disagree
	7	35	2	0
Computation of the attainment of POs and PSOs of the program has been done correctly.	srongly Agree	Agree	Fairly Agree	Disagree
	7	30	7	0
I have satisfied with attainment values of CO's for various courses	srongly Agree	Agree	Fairly Agree	Disagree
	0	17	16	0
I have followed the lesson plan with update as and when required	srongly Agree	Agree	Fairly Agree	Disagree
	3	20	20	1
I regularly update the course file for concerned courses,	srongly Agree	Agree	Fairly Agree	Disagree
	10	16	18	0
I follow the academic/event calendar of department/institute and motivate learners to participate in various events	srongly Agree	Agree	Fairly Agree	Disagree
	10	16	19	0
I have conducted make-up test to improve the internal assessment marks for academically weak learners	srongly Agree	Agree	Fairly Agree	Disagree
	11	13	20	0
Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination	srongly Agree	Agree	Fairly Agree	Disagree
	10	14	21	0
I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.	srongly Agree	Agree	Fairly Agree	Disagree
	10	20	14	0
I have prepared sufficient course notes / material and made available to learners.	srongly Agree	Agree	Fairly Agree	Disagree
	5	21	18	0
I have prepared the laboratory manual/ experiment SOP for courses and made available to learners	srongly Agree	Agree	Fairly Agree	Disagree
	6	25	12	1
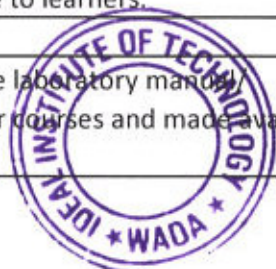
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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Ketaki Patil Asst. Prof.
Date: 2019	

Department/ Programme: ------- CSE / --

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

5. I have followed the lesson plan with update as and when required.
   - o Strongly agree   o Agree   ✓ Fairly agree   o Disagree

6. I regularly update the course file for concerned courses,
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners
    - o Strongly agree   o Agree   o Fairly agree   o Disagree

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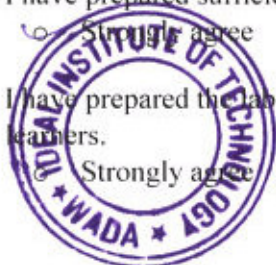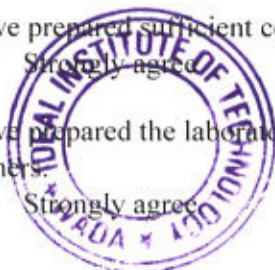Approved by AICTE & Affiliated to Mumbai University

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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member: Ms. Pritam Ashok Asst. Prof.

Date: 2019

Department/ Programme: -------------- Computer ---------------------------------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

5. I have followed the lesson plan with update as and when required.
   - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

6. I regularly update the course file for concerned courses,
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Ms. Archana Gholhar Asst. Prof.
Date: 2019	

Department/ Programme: ----- Computer ---

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

5. I have followed the lesson plan with update as and when required.
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

6. I regularly update the course file for concerned courses,
   - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    - ☑ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    - ○ Strongly agree   ☑ Agree   ○ Fairly agree   ○ Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - ○ Strongly agree   ○ Agree   ☑ Fairly agree   ○ Disagree

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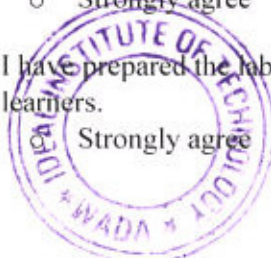Approved by AICTE & Affiliated to Mumbai University

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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Ms. Dhanshree Asst. Prof.
Date: 2019	

Department/ Programme: ---------- Computer ----------------------------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

5. I have followed the lesson plan with update as and when required.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

6. I regularly update the course file for concerned courses,
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

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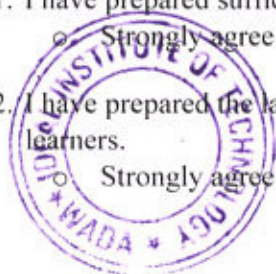
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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Ms. Shital Thakre Asst. Prof.
Date: 2019	

Department/ Programme: ------------ Civil Engg. ------------------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ✓ Strongly agree   o   Agree   o   Fairly agree   o   Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - o   Strongly agree   ✓ Agree   o   Fairly agree   o   Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - o   Strongly agree   ✓ Agree   o   Fairly agree   o   Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ✓ Strongly agree   o   Agree   o   Fairly agree   o   Disagree

5. I have followed the lesson plan with update as and when required.
   - o   Strongly agree   ✓ Agree   o   Fairly agree   o   Disagree

6. I regularly update the course file for concerned courses,
   - ✓ Strongly agree   o   Agree   o   Fairly agree   o   Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - o   Strongly agree   ✓ Agree   o   Fairly agree   o   Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   - o   Strongly agree   ✓ Agree   o   Fairly agree   o   Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   - o   Strongly agree   o   Agree   ✓ Fairly agree   o   Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    - o   Strongly agree   ✓ Agree   o   Fairly agree   o   Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    - o   Strongly agree   ✓ Agree   o   Fairly agree   o   Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - o   Strongly agree   ✓ Agree   o   Fairly agree   o   Disagree

Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Upendra das Asst. Prof.
Date: 2019	

Department/ Programme: ----- Civil Engineering -----

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - o Strongly agree   o Agree   o Fairly agree   o Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

5. I have followed the lesson plan with update as and when required.
   - o Strongly agree   ✓ Agree   o Fairly agree   o Disagree

6. I regularly update the course file for concerned courses,
   - o ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - ✓ Strongly agree   o Agree   o Fairly agree   o Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
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12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - o Strongly agree   o ✓ Agree   o Fairly agree   o Disagree

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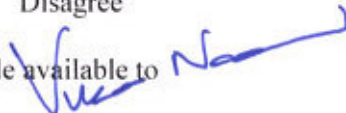
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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Veeru Saini Ast. Prof.
Date: 2017	

Department/ Programme: -------------- Civil --

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ⊙ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ⊙ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ○ Strongly agree   ⊙ Agree   ○ Fairly agree   ○ Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ○ Strongly agree   ⊙ Agree   ○ Fairly agree   ○ Disagree

5. I have followed the lesson plan with update as and when required.
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   - ○ Strongly agree   ○ Agree   ⊙ Fairly agree   ○ Disagree

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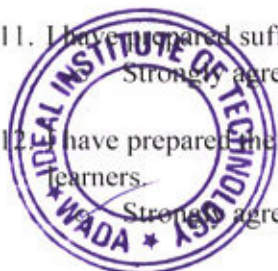Approved by AICTE & Affiliated to Mumbai University

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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Crovind Crehlot Asst. Prof.
Date: 2っ9	

Department/ Programme: ------------- Civil Engg ------------------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ✓ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree   ✓ Agree   ○ Fairly agree   ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ✓ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ✓ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

5. I have followed the lesson plan with update as and when required.
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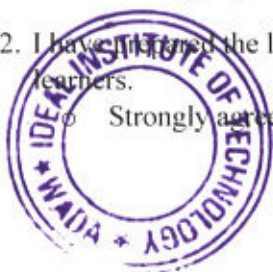**Empowering India through knowledge**

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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Manjinath Hitller Asst. Prof.
Date: 2019	

Department/ Programme: -------------- Mechanical --------------------------------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ⦿ Strongly agree ○ Agree ○ Fairly agree ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree ⦿ Agree ○ Fairly agree ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ⦿ Strongly agree ○ Agree ○ Fairly agree ○ Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ⦿ Strongly agree ○ Agree ○ Fairly agree ○ Disagree

5. I have followed the lesson plan with update as and when required.
   - ○ Strongly agree ⦿ Agree ○ Fairly agree ○ Disagree

6. I regularly update the course file for concerned courses,
   - ○ Strongly agree ⦿ Agree ○ Fairly agree ○ Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
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10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
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12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Pramod Kumar Asst. Prof.
Date: 2019	

Department/ Programme: ---- ME ---

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ⊙ **Strongly agree**   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ⊙ **Strongly agree**   ○ Agree   ○ Fairly agree   ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ⊙ **Strongly agree**   ○ Agree   ○ Fairly agree   ○ Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ○ Strongly agree   ⊙ **Agree**   ○ Fairly agree   ○ Disagree

5. I have followed the lesson plan with update as and when required.
   - ○ Strongly agree   ⊙ **Agree**   ○ Fairly agree   ○ Disagree

6. I regularly update the course file for concerned courses,
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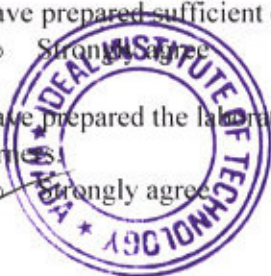At Post-Posheri, Taluka-Wada,
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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Vishnu Ketan Asst. Prof.
Date: 2019	

Department/ Programme: Mechanical

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ● Strongly agree ○ Agree ○ Fairly agree ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Ms. Pooram Patane Asst. Prof.
Date: 2019	

Department/ Programme: --------------- ME ---

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ● Strongly agree ○ Agree ○ Fairly agree ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
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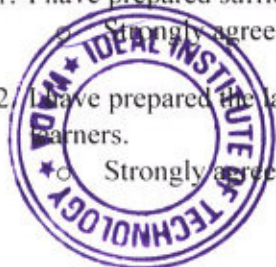District-Palghar, Maharashtra 421303

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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Ms. Mastuni Bhoir Asst. Prof.
Date: 2019	

Department/ Programme: ------------------ EE ------------------------------------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ⊘ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree   ⊘ Agree   ○ Fairly agree   ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Ojaswa Pratap Singh Asst. Prof
Date: 2019	

Department/ Programme: -------- Electrical Engg --------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ✔ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree   ✔ Agree   ○ Fairly agree   ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
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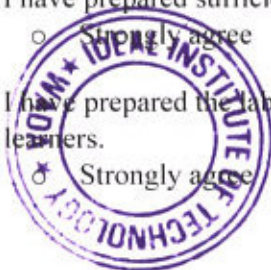Approved by AICTE & Affiliated to Mumbai University

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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Ram Kalapad ASJT. Prof
Date: 2019	

Department/ Programme: ------------ EE --

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ⊙ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree   ⊙ Agree   ○ Fairly agree   ○ Disagree

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Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Pankaj Kumar Asst. Prof.
Date: 2019	

Department/ Programme: -------------- EE ------------------------------------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ⊙ Strongly agree ○ Agree ○ Fairly agree ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree ⊙ Agree ○ Fairly agree ○ Disagree

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    - ○ Strongly agree ⊙ Agree ○ Fairly agree ○ Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - ⊙ Strongly agree ⊙ Agree ○ Fairly agree ○ Disagree

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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mrs. Nikita Sankhe Asst. Prof.
Date: 2019	

Department/ Programme: -------- Extc --

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ⦿ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - ○ Strongly agree   ⦿ Agree   ○ Fairly agree   ○ Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ○ Strongly agree   ⦿ Agree   ○ Fairly agree   ○ Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ⦿ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

5. I have followed the lesson plan with update as and when required.
   - ⦿ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

6. I regularly update the course file for concerned courses,
   - ⦿ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - ○ Strongly agree   ⦿ Agree   ○ Fairly agree   ○ Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   - ○ Strongly agree   ⦿ Agree   ○ Fairly agree   ○ Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   - ○ Strongly agree   ⦿ Agree   ○ Fairly agree   ○ Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    - ⦿ Strongly agree   ○ Agree   ○ Fairly agree   ○ Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    - ○ Strongly agree   ⦿ Agree   ○ Fairly agree   ○ Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - ○ Strongly agree   ⦿ Agree   ○ Fairly agree   ○ Disagree

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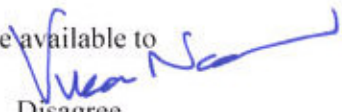District-Palghar, Maharashtra 421303

Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Ms. Roopali Jadhov Asst. prof.
Date: 2019	

Department/ Programme: -------- Extc --------

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ✓ Strongly agree
   - o Agree
   - o Fairly agree
   - o Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - o Strongly agree
   - ✓ Agree
   - o Fairly agree
   - o Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - o Strongly agree
   - ✓ Agree
   - o Fairly agree
   - o Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - ✓ Strongly agree
   - o Agree
   - o Fairly agree
   - o Disagree

5. I have followed the lesson plan with update as and when required.
   - ✓ Strongly agree
   - o Agree
   - o Fairly agree
   - o Disagree

6. I regularly update the course file for concerned courses,
   - o Strongly agree
   - ✓ Agree
   - o Fairly agree
   - o Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - o Strongly agree
   - ✓ Agree
   - o Fairly agree
   - o Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   - ✓ Strongly agree
   - o Agree
   - o Fairly agree
   - o Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   - o Strongly agree
   - ✓ Agree
   - o Fairly agree
   - o Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    - o Strongly agree
    - ✓ Agree
    - o Fairly agree
    - o Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    - ✓ Strongly agree
    - o Agree
    - o Fairly agree
    - o Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - ✓ Strongly agree
    - o Agree
    - o Fairly agree
    - o Disagree

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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mr. Surendra Saini Asst. Prof
Date: 2019	

Department/ Programme: ---------- Extc --

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   ⦿ Strongly agree   o Agree   o Fairly agree   o Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   ⦿ Strongly agree   o Agree   o Fairly agree   o Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   ⦿ Strongly agree   o Agree   o Fairly agree   o Disagree

4. I have satisfied with attainment values of CO's for various courses.
   o Strongly agree   ⦿ Agree   o Fairly agree   o Disagree

5. I have followed the lesson plan with update as and when required.
   ⦿ Strongly agree   o Agree   o Fairly agree   o Disagree

6. I regularly update the course file for concerned courses,
   ⦿ Strongly agree   o Agree   o Fairly agree   o Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   o Strongly agree   ⦿ Agree   o Fairly agree   o Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   ⦿ Strongly agree   o Agree   o Fairly agree   o Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   o Strongly agree   ⦿ Agree   o Fairly agree   o Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    o Strongly agree   ⦿ Agree   o Fairly agree   o Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    ⦿ Strongly agree   o Agree   o Fairly agree   o Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners
    ⦿ Strongly agree   o Agree   o Fairly agree   o Disagree

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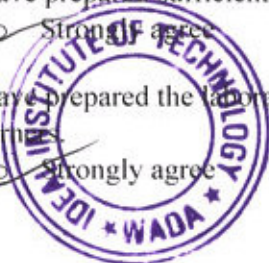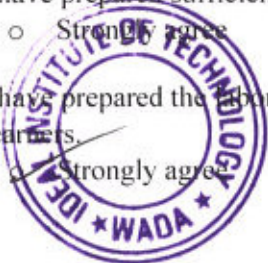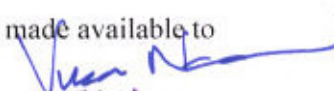Approved by AICTE & Affiliated to Mumbai University

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Self- Audit

Feedback/ Survey of Academic Activities

Name designation and affiliation of the Faculty Member:	Mrs. Trupti Bhoir Asst. Prof.
Date: 2019	

Department/ Programme: -------- Extc ---

1. I have computed POs and PSOs attainment for CAY and CAYml correctly.
   - ⊙ **Strongly agree**   o Agree   o Fairly agree   o Disagree

2. I have computed CO's attainment for the courses delivered correctly.
   - o Strongly agree   ⊙ **Agree**   o Fairly agree   o Disagree

3. Computation of the attainment of POs and PSOs of the program has been done correctly.
   - ⊙ **Strongly agree**   o Agree   o Fairly agree   o Disagree

4. I have satisfied with attainment values of CO's for various courses.
   - o Strongly agree   ⊙ **Agree**   o Fairly agree   o Disagree

5. I have followed the lesson plan with update as and when required.
   - ⊙ **Strongly agree**   o Agree   o Fairly agree   o Disagree

6. I regularly update the course file for concerned courses,
   - o Strongly agree   ⊙ **Agree**   o Fairly agree   o Disagree

7. I follow the academic/event calendar of department/institute and motivate learners to participate in various events.
   - o Strongly agree   ⊙ **Agree**   o Fairly agree   o Disagree

8. I have conducted make-up test to improve the internal assessment marks for academically weak learners
   - ⊙ **Strongly agree**   o Agree   o Fairly agree   o Disagree

9. Remedial classes are conducted for students whose performance is not satisfactory in the semester end examination.
   - ⊙ **Strongly agree**   o Agree   o Fairly agree   o Disagree

10. I have prepared the internal assessment test papers with emphasis of Outcome Based Education with appropriate weightage for Bloom's Taxonomy levels.
    - o Strongly agree   ⊙ **Agree**   o Fairly agree   o Disagree

11. I have prepared sufficient course notes / material and made available to learners.
    - o Strongly agree   ⊙ **Agree**   o Fairly agree   o Disagree

12. I have prepared the laboratory manual/ experiment SOP for courses and made available to learners.
    - ⊙ **Strongly agree**   o Agree   o Fairly agree   o Disagree

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Students Feedback on Curriculum (2019-20)

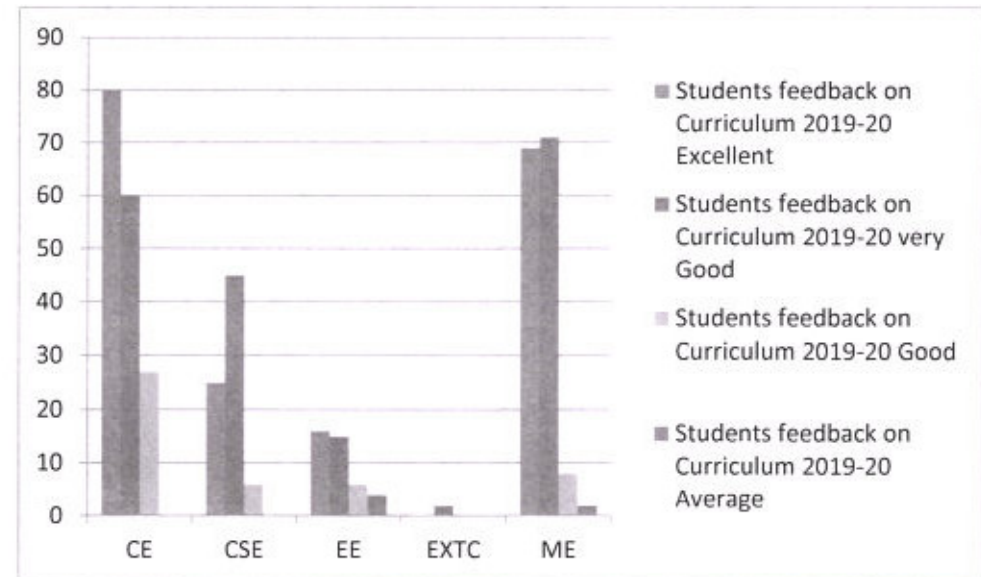## Students feedback on Curriculum 2019-20

Branch	Excellent	very Good	Good	Average
CE	80	60	27	0
CSE	25	45	6	0
EE	16	15	6	4
EXTC	0	2	0	0
ME	69	71	8	2

Legend:
- Students feedback on Curriculum 2019-20 Excellent
- Students feedback on Curriculum 2019-20 very Good
- Students feedback on Curriculum 2019-20 Good
- Students feedback on Curriculum 2019-20 Average

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Contact : +91 7678002000, E-mail : idealinstituteoftechnology13@gmail.com, Website : www.idealwada.com

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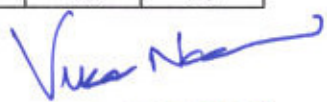
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2019-2020 Student Curriculum Feedback Report for Civil Total students = 167

Rate how challenging was the syllabus offered by the courses.	Excellent	Very good	Good	Average	Poor
	40	80	36	10	1
Rate the appropriateness of the sequence of the courses provided in the curriculum.	Excellent	Very good	Good	Average	Poor
	35	79	42	11	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
	30	74	50	7	6
Rate the sequence of the modules/units in the courses	Excellent	Very good	Good	Average	Poor
	28	80	41	10	8
Rate the adequateness of textbooks and reference books mentioned for the courses	Excellent	Very good	Good	Average	Poor
	35	80	40	8	4
Rate the syllabus content of the courses in terms of burden on the students	Excellent	Very good		Average	Poor
	37	82	36	10	2
Rate the design of the courses in the terms of extra learning or self-learning	Excellent	Very good	Good	Average	Poor
	25	66	35	31	10
Rate the flexibility in choosing the electives is relation to technology advancements	Excellent	Very good	Good	Average	Poor
	40	65	41	21	0
Rate the percentage of the courses offering LAB components	Excellent	Very good	Good	Average	Poor
	31	43	60	20	13
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
	26	40	65	23	13

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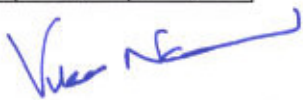
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2019-2020 Student Curriculum Feedback Report for Computer Engg. Total students = 86

Rate how challenging was the syllabus offered by the courses.	Excellent	Very good	Good	Average	Poor
	20	20	20	25	1
Rate the appropriateness of the sequence of the courses provided in the curriculum.	Excellent	Very good	Good	Average	Poor
	10	30	20	24	2
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
	15	20	20	10	6
Rate the sequence of the modules/units in the courses	Excellent	Very good	Good	Average	Poor
	20	20	20	20	6
Rate the adequateness of textbooks and reference books mentioned for the courses	Excellent	Very good	Good	Average	Poor
	10	30	10	20	6
Rate the syllabus content of the courses in terms of burden on the students	Excellent	Very good		Average	Poor
	6	20	10	30	10
Rate the design of the courses in the terms of extra learning or self-learning	Excellent	Very good	Good	Average	Poor
	15	25	25	20	1
Rate the flexibility in choosing the electives is relation to technology advancements	Excellent	Very good	Good	Average	Poor
	15	30	20	15	6
Rate the percentage of the courses offering LAB components	Excellent	Very good	Good	Average	Poor
	6	25	19	30	6
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
	10	25	25	20	6

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2019-2020 Student Curriculum Feedback Report for Electrical Total students = 41

Rate how challenging was the syllabus offered by the courses.	Excellent	Very good	Good	Average	Poor
	2	10	15	10	4
Rate the appropriateness of the sequence of the courses provided in the curriculum.	Excellent	Very good	Good	Average	Poor
	0	10	19	12	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
	10	7	15	5	4
Rate the sequence of the modules/units in the courses	Excellent	Very good	Good	Average	Poor
	12	10	9	10	0
Rate the adequateness of textbooks and reference books mentioned for the courses	Excellent	Very good	Good	Average	Poor
	9	6	15	10	1
Rate the syllabus content of the courses in terms of burden on the students	Excellent	Very good		Average	Poor
	10	10	10	10	1
Rate the design of the courses in the terms of extra learning or self-learning	Excellent	Very good	Good	Average	Poor
	10	2	15	10	4
Rate the flexibility in choosing the electives is relation to technology advancements	Excellent	Very good	Good	Average	Poor
	14	0	15	10	2
Rate the percentage of the courses offering LAB components	Excellent	Very good	Good	Average	Poor
	0	12	15	13	1
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
	10	2	15	10	4

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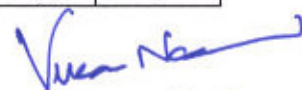
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2019-20 Student Curriculum Feedback Report for EXTC Total students = 02

Rate how challenging was the syllabus offered by the courses.	Excellent	Very good	Good	Average	Poor
	0	2	0	0	0
Rate the appropriateness of the sequence of the courses provided in the curriculum.	Excellent	Very good	Good	Average	Poor
	0	1	1	0	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
	0	2	0	0	0
Rate the sequence of the modules/units in the courses	Excellent	Very good	Good	Average	Poor
	0	0	0	2	0
Rate the adequateness of textbooks and reference books mentioned for the courses	Excellent	Very good	Good	Average	Poor
	0	2	0	0	0
Rate the syllabus content of the courses in terms of burden on the students	Excellent	Very good		Average	Poor
	0	2	0	0	0
Rate the design of the courses in the terms of extra learning or self-learning	Excellent	Very good	Good	Average	Poor
	0	2	0	0	0
Rate the flexibility in choosing the electives is relation to technology advancements	Excellent	Very good	Good	Average	Poor
	0	0	1	1	0
Rate the percentage of the courses offering LAB components	Excellent	Very good	Good	Average	Poor
	0	0	1	1	0
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
	0	0	2	0	0

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2019-2020 Student Curriculum Feedback Report for Mechanical Total students = 150

Rate how challenging was the syllabus offered by the courses.	Excellent	Very good	Good	Average	Poor
	20	70	41	15	4
Rate the appropriateness of the sequence of the courses provided in the curriculum.	Excellent	Very good	Good	Average	Poor
	25	56	47	20	2
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
	25	58	45	17	5
Rate the sequence of the modules/units in the courses	Excellent	Very good	Good	Average	Poor
	30	71	31	12	6
Rate the adequateness of textbooks and reference books mentioned for the courses	Excellent	Very good	Good	Average	Poor
	35	51	51	11	2
Rate the syllabus content of the courses in terms of burden on the students	Excellent	Very good		Average	Poor
	26	67	39	15	3
Rate the design of the courses in the terms of extra learning or self-learning	Excellent	Very good	Good	Average	Poor
	28	60	35	18	9
Rate the flexibility in choosing the electives is relation to technology advancements	Excellent	Very good	Good	Average	Poor
	30	41	65	11	3
Rate the percentage of the courses offering LAB components	Excellent	Very good	Good	Average	Poor
	20	71	34	17	8
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
	20	65	40	19	6

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STUDENTS FEEDBACK ON CURRICULUM

Department:	Civil	Academic Year:	2019-20
Program Name:	BE	Year/Semester:	III
Name of the Student:	Alpesh C.	Roll Number:	9

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

   Ø Excellent   O Very good   O Good   O Average   O Poor

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

   O Excellent   O Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

   expected by industry/current global scenarios.

   O Excellent   O Very good   Ø Good   O Average   O Poor

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

   O Excellent   Ø Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

   O Excellent   Ø Very good   O Good   O Average   O Poor

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

   O Excellent   O Very good   O Good   O Average   O Poor

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

   O Excellent   O Very good   Ø Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

   O Excellent   Ø Very good   O Good   O Average   O Poor

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

   O Excellent   Ø Very good   O Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

    O Excellent   O Very good   O Good   Ø Average   O Poor

Any other suggestion(s):

_____

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STUDENTS FEEDBACK ON CURRICULUM

Department:	Civil	Academic Year:	2019-20
Program Name:	BE	Year/Semester:	II
Name of the Student:	Mankar hitesh	Roll Number:	20

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

   Ⓛ Excellent   O Very good   O Good   O Average   O Poor

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

   O Excellent   Ⓛ Very good   O Good   O Average   O Poor

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

   O Excellent   O Very good   Ⓛ Good   O Average   O Poor

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

   O Excellent   Ⓛ Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

   O Excellent   Ⓛ Very good   O Good   O Average   O Poor

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

   O Excellent   O Very good   Ⓛ Good   O Average   O Poor

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

   O Excellent   O Very good   O Good   Ⓛ Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

   O Excellent   O Very good   O Good   O Average   Ⓛ Poor

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

   O Excellent   Ⓛ Very good   O Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

    O Excellent   O Very good   O Good   O Average   Ⓛ Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department:	Civil	Academic Year:	2019-20
Program Name:	BE	Year/Semester:	III
Name of the Student:	Bari Raj Kisan	Roll Number:	1

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

Ⓞ Excellent   O Very good   O Good   O Average   O Poor

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

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

O Excellent   O Very good   Ⓞ Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

O Excellent   O Very good   O Good   Ⓞ Average   O Poor

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

O Excellent   O Very good   O Good   O Average   Ⓞ Poor

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

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

O Excellent   O Very good   Ⓞ Good   O Average   O Poor

Any other suggestion(s):

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District-Palghar, Maharashtra 421303

STUDENTS FEEDBACK ON CURRICULUM

Department: CSE	Academic Year: 2019 - 20
Program Name: B.E	Year/Semester: I
Name of the Student: Rashani prithak	Roll Number: 01

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

    Ⓞ Excellent   O Very good   O Good   O Average   O Poor

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

    O Excellent   Ⓞ Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

    O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

    O Excellent   Ⓞ Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

    O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

    O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

    O Excellent   O Very good   O Good   Ⓞ Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

    O Excellent   O Very good   O Good   Ⓞ Average   O Poor

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

    O Excellent   O Very good   O Good   O Average   Ⓞ Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

    O Excellent   O Very good   O Good   Ⓞ Average   O Poor

Any other suggestion(s):

_____

_____

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STUDENTS FEEDBACK ON CURRICULUM

Department: CSE	Academic Year: 2019- 20
Program Name: B.E	Year/Semester: II
Name of the Student: Pate Siddhi	Roll Number: 30

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

　O Excellent　　Ⓥ Very good　　O Good　　O Average　　O Poor

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

　O Excellent　　O Very good　　Ⓥ Good　　O Average　　O Poor

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

　O Excellent　　O Very good　　Ⓥ Good　　O Average　　O Poor

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

　O Excellent　　Ⓥ Very good　　O Good　　O Average　　O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

　O Excellent　　Ⓥ Very good　　O Good　　O Average　　O Poor

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

　O Excellent　　O Very good　　Ⓥ Good　　O Average　　O Poor

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

　O Excellent　　O Very good　　Ⓥ Good　　O Average　　O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

　O Excellent　　O Very good　　Ⓥ Good　　O Average　　O Poor

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

　O Excellent　　O Very good　　O Good　　Ⓥ Average　　O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

　O Excellent　　O Very good　　O Good　　Ⓥ Average　　O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department:	CSE	Academic Year:	2a9 – 2o
Program Name:	B·E	Year/Semester:	I II
Name of the Student: Sambare Janhavi S		Roll Number:	01

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

    O Excellent   Ⓥ Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   Ⓥ Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

    O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

    O Excellent   Ⓥ Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

    O Excellent   Ⓥ Very good   O Good   O Average   O Poor

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

    Ⓥ Excellent   O Very good   O Good   O Average   O Poor

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

    O Excellent   Ⓥ Very good   O Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

    O Excellent   Ⓥ Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   Ⓥ Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

    O Excellent   O Very good   O Good   Ⓥ Average   O Poor

Any other suggestion(s):

_____

_____

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STUDENTS FEEDBACK ON CURRICULUM

Department: Computer	Academic Year: 2019-20
Program Name: B.E	Year/Semester: IV
Name of the Student: Bhoir Nikita R.	Roll Number: 02

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

   ✓ Excellent   O Very good   O Good   O Average   O Poor

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

   O Excellent   ✓ Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

   expected by industry/current global scenarios.

   O Excellent   ✓ Very good   O Good   O Average   O Poor

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

   O Excellent   ✓ Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

   O Excellent   O Very good   ✓ Good   O Average   O Poor

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

   O Excellent   ✓ Very good   O Good   O Average   O Poor

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

   O Excellent   ✓ Very good   O Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

   O Excellent   O Very good   ✓ Good   O Average   O Poor

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

   O Excellent   ✓ Very good   O Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

   O Excellent   ✓ Very good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department: Electrical		Academic Year: 2019-20	
Program Name: B.E		Year/Semester: I Year	
Name of the Student: Dhodiya Jaydeep.P		Roll Number: 01	

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

Ⓧ Excellent   O Very good   O Good   O Average   O Poor

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

O Excellent   O Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

O Excellent   Ⓧ Very good   O Good   O Average   O Poor

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

O Excellent   Ⓧ Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

Ⓧ Excellent   O Very good   O Good   O Average   O Poor

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

O Excellent   O Very good   Ⓧ Good   O Average   O Poor

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

O Excellent   O Very good   Ⓧ Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

O Excellent   Ⓧ Very good   Ⓧ Good   O Average   O Poor

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

O Excellent   Ⓧ Very good   Ⓧ Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

O Excellent   O Very good   Ⓧ Good   Ⓧ Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department: Electrical	Academic Year: 2019 – 20
Program Name: B.E	Year/Semester: Ⅱ year
Name of the Student: Patil Ganesh P	Roll Number: 03

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

    ☑ Excellent   O Very good   O Good   O Average   O Poor

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

    O Excellent   ☑ Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

    O Excellent   O Very good   ☑ Good   O Average   O Poor

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

    O Excellent   O Very good   O Good   ☑ Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

    O Excellent   O Very good   ☑ Good   O Average   O Poor

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

    O Excellent   O Very good   ☑ Good   O Average   O Poor

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

    O Excellent   ☑ Very good   O Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

    O Excellent   O Very good   ☑ Good   O Average   O Poor

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

    O Excellent   ☑ Very good   O Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

    O Excellent   O Very good   ☑ Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department: Electrical	Academic Year: 2019-20
Program Name: B.E	Year/Semester: 1 II
Name of the Student: Falkin Hayatay M.	Roll Number: 01

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

  O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

  O Excellent   Ⓞ Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

  O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

  O Excellent   O Very good   Ⓞ Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

  O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

  O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

  O Excellent   Ⓞ Very good   O Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

  O Excellent   O Very good   Ⓞ Good   O Average   O Poor

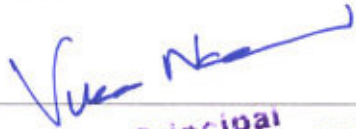9. Rate the percentage of the courses offering LAB components.

  O Excellent   Ⓞ Very good   O Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

  O Excellent   O Very good   Ⓞ Good   O Average   O Poor

Any other suggestion(s)

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_____

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STUDENTS FEEDBACK ON CURRICULUM

Department:	Elecfrical	Academic Year:	2019- 20
Program Name:	B.E	Year/Semester:	IV
Name of the Student:	Patil Prathamesns.	Roll Number:	07

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

    O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   Ⓞ Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

    expected by industry/current global scenarios.

    O Excellent   O Very good   O Good   Ⓞ Average   O Poor

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

    O Excellent   O Very good   Ⓞ Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

    O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

    O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   Ⓞ Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

    O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

    O Excellent   Ⓞ Very good   O Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

    O Excellent   Ⓞ Very good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department:	EXTC	Academic Year:	2019- 20
Program Name:	B·E	Year/Semester:	III
Name of the Student:	Robin Singh	Roll Number:	02

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

O Excellent   O Very good   Ⓞ Good   O Average   O Poor

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

O Excellent   O Very good   Ⓞ Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

O Excellent   O Very good   Ⓞ Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

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

O Excellent   O Very good   Ⓞ Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

O Excellent   Ⓞ Very good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department:	Mechanical	Academic Year:	2019-20
Program Name:	BE	Year/Semester:	I
Name of the Student:	Bhoir Swarup	Roll Number:	1

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

⊙ Excellent   O Very good   O Good   O Average   O Poor

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

O Excellent   ⊙ Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

O Excellent   ⊙ Very good   O Good   O Average   O Poor

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

O Excellent   ⊙ Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

O Excellent   ⊙ Very good   O Good   O Average   O Poor

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

⊙ Excellent   O Very good   O Good   O Average   O Poor

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

O Excellent   O Very good   ⊙ Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

O Excellent   O Very good   ⊙ Good   O Average   O Poor

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

O Excellent   O Very good   ⊙ Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

⊙ Excellent   O Very good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department:	MrE	Academic Year:	2019-20
Program Name:	BE	Year/Semester:	II
Name of the Student:	Amolik Bhushan	Roll Number:	2

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

    O Excellent   Ø Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

    O Excellent   O Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

    O Excellent   O Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   O Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

    O Excellent   O Very good   O Good   O Average   O Poor

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

    O Excellent   O Very good   O Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

    O Excellent   O Very good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department:	mve	Academic Year:	2019-20
Program Name:	BE	Year/Semester:	II
Name of the Student:	Choudhary prealidath	Roll Number:	3

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

O Excellent ✓ O Very good O Good O Average O Poor

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

O Excellent ✓ O Very good O Good O Average O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

O Excellent ✓ O Very good O Good O Average O Poor

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

O Excellent ✓ O Very good O Good O Average O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

O Excellent ✓ O Very good O Good O Average O Poor

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

O Excellent ✓ O Very good O Good O Average O Poor

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

O Excellent ✓ O Very good O Good O Average O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

O Excellent ✓ O Very good O Good O Average O Poor

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

O Excellent ✓ O Very good O Good O Average O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

O Excellent ✓ O Very good O Good O Average O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON CURRICULUM

Department:	MFz	Academic Year:	2019~20
Program Name:	Bfz	Year/Semester:	IV
Name of the Student:	Jedhe Akshaya	Roll Number:	2

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

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

O Excellent   Ⓥ Very good   O Good   O Average   O Poor

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

O Excellent   Ⓥ Very good   O Good   O Average   O Poor

3. Rate the depth of the syllabus of the courses in the relation to the competencies

expected by industry/current global scenarios.

O Excellent   Ⓥ Very good   O Good   O Average   O Poor

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

O Excellent   Ⓥ Very good   O Good   O Average   O Poor

5. Rate the adequateness of textbooks and reference books mentioned for the courses.

O Excellent   Ⓥ Very good   O Good   O Average   O Poor

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

O Excellent   Ⓥ Very good   O Good   O Average   O Poor

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

O Excellent   O Very good   Ⓥ Good   O Average   O Poor

8. Rate the flexibility in choosing the electives is relation to technology advancements.

O Excellent   O Very good   Ⓥ Good   O Average   O Poor

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

O Excellent   O Very good   Ⓥ Good   O Average   O Poor

10. Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc.?

O Excellent   O Very good   Ⓥ Good   O Average   O Poor

Any other suggestion(s):

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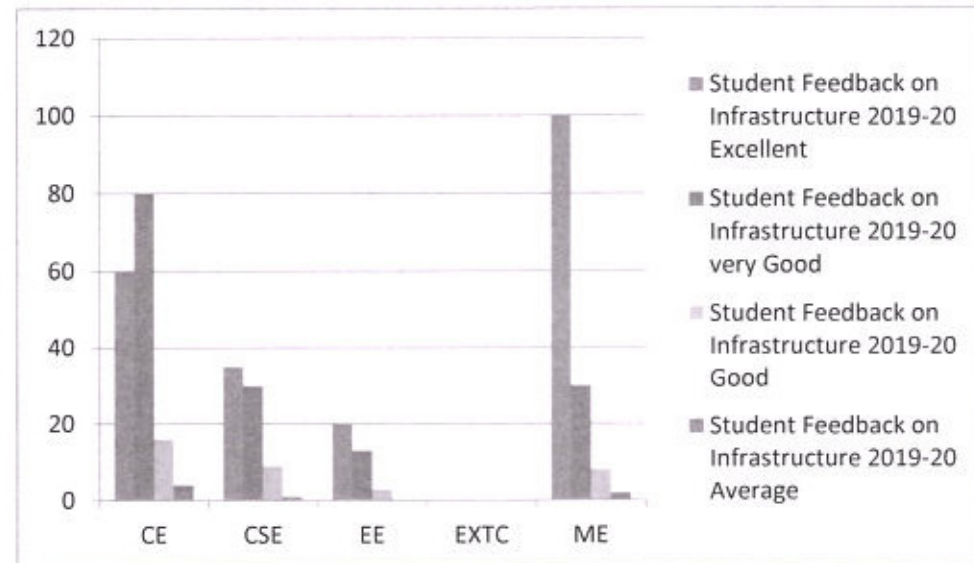# Students Feedback on Infrastructure (2019-20)

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Student Feedback on Infrastructure 2019-20

Branch	Excellent	very Good	Good	Average
CE	60	80	16	4
CSE	35	30	9	1
EE	20	13	3	0
EXTC	0	0	0	0
ME	100	30	8	2

Legend:
- Student Feedback on Infrastructure 2019-20 Excellent
- Student Feedback on Infrastructure 2019-20 very Good
- Student Feedback on Infrastructure 2019-20 Good
- Student Feedback on Infrastructure 2019-20 Average

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2019-2020 Infrastructure Feedback Report for Civil   Total students = 160

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
	31	67	55	6	1
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	17	79	61	5	0
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	24	53	76	6	0
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	15	56	80	9	0
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	12	56	63	28	1
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good		Average	Poor
	17	43	71	16	1
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	22	57	53	27	0
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	25	61	56	18	0
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	13	61	70	16	0
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	19	66	62	12	1

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2019-2020 Infrastructure Feedback Report for Computer   Total students = 75

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
	25	25	10	10	5
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	20	20	20	10	5
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	15	20	20	10	10
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	20	10	20	10	15
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	15	25	25	10	0
common room, lockers etc are adequate?	Excellent	Very good	Good	Average	Poor
	15	30	20	5	5
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	10	35	20	10	0
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	15	35	15	5	5
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	25	25	20	5	0
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	20	25	15	15	0

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2019-2020 Infrastructure Feedback Report for Electrical Engg. Total students = 36

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
	10	15	5	5	1
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	8	17	7	4	0
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	10	15	10	1	0
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	10	20	1	0	0
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	8	22	1	0	0
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good	Good	Average	Poor
	5	25	5	1	0
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	8	22	5	1	0
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	10	15	5	5	1
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	10	10	15	1	0
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	9	11	10	5	1

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2018-2019 Infrastructure Feedback Report for EXTC   Total students = 5

Question	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?	Excellent	Very good	Good	Average	Poor
	1	1	3	0	0
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	0	4	1	0	0
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	0	3	1	1	0
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	0	4	1	0	0
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	0	2	2	1	0
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good		Average	Poor
	0	4	1	0	0
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	0	2	2	1	0
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	0	4	1	0	0
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	0	2	3	0	0
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	1	2	2	0	0

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2019-2020 Infrastructure Feedback Report for Mechanical   Total students = 140

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
	11	28	76	24	0
How is the quality of Academic advising, mentoring and guidance from faculty?	Excellent	Very good	Good	Average	Poor
	3	56	65	15	1
Does your program have Well-equipped labs?	Excellent	Very good	Good	Average	Poor
	4	38	64	33	1
Availability of IT resources like computers, software, speed of internet facility is adequate?	Excellent	Very good	Good	Average	Poor
	3	41	68	23	5
Library /e-resources/Journals resources are adequate?	Excellent	Very good	Good	Average	Poor
	6	39	67	25	3
Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?	Excellent	Very good		Average	Poor
	3	40	62	32	3
Quality of transport facility provided is adequate?	Excellent	Very good	Good	Average	Poor
	5	41	60	31	3
Quality of canteen is adequate?	Excellent	Very good	Good	Average	Poor
	3	38	71	22	6
Sports facilities is adequate?	Excellent	Very good	Good	Average	Poor
	8	56	50	22	4
Does your placement related infrastructure is adequate?	Excellent	Very good	Good	Average	Poor
	10	46	49	32	3

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	ELS	Academic year:	2019-20
Program Name	B.E	Year/ Semester:	I,II
Name of the Student:	Bai Bradel Bhuresh	Roll Number	03

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   ~~O Excellent~~   O Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   ~~O Very Good~~   O Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   ~~O Good~~   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   O Very Good   ~~O Good~~   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   ~~O Very Good~~   O Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   ~~O Very Good~~   O Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   ~~O Good~~   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   ~~O Good~~   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   O Good   ~~O Average~~   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   ~~O Good~~   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	EE	Academic year:	2019-60
Program Name	B·E	Year/ Semester:	IV
Name of the Student:	Chaudhari Alka M	Roll Number	01

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   O Good   Ⓞ Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   O Good   Ⓞ Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   O Good   Ⓞ Average   O Poor

Any other suggestion(s):

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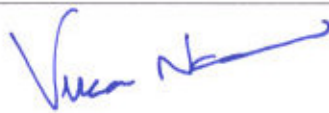Approved by AICTE & Affiliated to Mumbai University

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	E x t c	Academic year:	2019- 20
Program Name	B ·E	Year/ Semester:	I,4
Name of the Student:	Jagtap Pragati Chaytn	Roll Number	01

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   O Good   Ⓧ Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   O Good   Ⓧ Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	EJ M	Academic year:	2019-20
Program Name	BIE	Year/ Semester:	III
Name of the Student:	Robin Singh	Roll Number	02

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   O Good   Ⓧ Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   O Good   Ⓧ Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	Civil	Academic year:	2019-70
Program Name	B.E	Year/ Semester:	IV
Name of the Student:	Shinde Chetan D.	Roll Number	01

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   Ⓧ Excellent   O Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

Any other suggestion(s):

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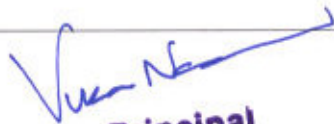Approved by AICTE & Affiliated to Mumbai University

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	CSE	Academic year:	2019-20
Program Name	B·E	Year/ Semester:	I Year
Name of the Student:	Roshani Pathak	Roll Number	01

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   - Ⓧ Excellent   O Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   - O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   - O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   - O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   - O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   - O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   - O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

8. Quality of canteen is adequate?
   - O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

9. Sports facilities is adequate?
   - O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    - O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	Computer	Academic year:	2019 – 20
Program Name	B.E	Year/ Semester:	1st Year
Name of the Student:	Ansari Aslain M.	Roll Number	02

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   Ø Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   Ø Very Good   O Good   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   Ø Very Good   O Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   Ø Good   O Average   O Poor

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	Computer	Academic year:	2019-2
Program Name	B·E	Year/ Semester:	2019 (1st year)
Name of the Student:	Bhatt Shubham Ravi	Roll Number	03

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   O Good   O Average   Ⓞ Poor

8. Quality of canteen is adequate?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	CSE	Academic year:	2019 - 20
Program Name	B.E	Year/ Semester:	II
Name of the Student:	Gupta Sahil M	Roll Number	06

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   Ⓥ Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   Ⓥ Very Good   O Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓥ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   Ⓥ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ⓥ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   O Good   Ⓥ Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   O Good   Ⓥ Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ⓥ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   Ⓥ Very Good   O Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   Ⓥ Very Good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	Computer	Academic year:	2019-20
Program Name	B.E	Year/ Semester:	III
Name of the Student:	Sambone Jantavi Sanjay	Roll Number	01

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
    O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

3. Does your program have Well-equipped labs?
    O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
    O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
    O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

8. Quality of canteen is adequate?
    O Excellent   O Very Good   O Good   Ⓞ Average   O Poor

9. Sports facilities is adequate?
    O Excellent   O Very Good   O Good   Ⓞ Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	CSE	Academic year:	2019-20
Program Name	B·E Computer.	Year/ Semester:	IV
Name of the Student:	Bhoir Nikita R	Roll Number	02

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   ☑ Excellent   O Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   ☑ Very Good   O Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   ☑ Excellent   O Very Good   O Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   ☑ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   ☑ Very Good   O Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   ☑ Very Good   O Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   ☑ Good   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   O Good   ☑ Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   O Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   ☑ Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	ME	Academic year:	2019-20
Program Name	B.E	Year/ Semester:	I
Name of the Student:	Patil Koustubh S	Roll Number	01

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   Ⓞ Excellent   O Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

Any other suggestion(s):

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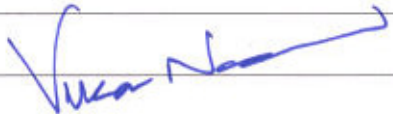Approved by AICTE & Affiliated to Mumbai University

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	Mechanical	Academic year:	2019- 20
Program Name	B.E	Year/ Semester:	II
Name of the Student:	Amolik Bhushan Petras	Roll Number	02

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   Ø Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   Ø Very Good   O Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   O Good   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   Ø Very Good   O Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   Ø Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   Ø Very Good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	Mech	Academic year:	2019- 20
Program Name	B'E	Year/ Semester:	I I I
Name of the Student:	Shirant Panay Sutas	Roll Number	02

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	Mech.	Academic year:	2019 - 20
Program Name	B.E	Year/ Semester:	IV Year
Name of the Student:	Kini Manaj Nanerdn	Roll Number	01

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   Ⓞ Very Good   O Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   Ⓞ Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   O Good   Ⓞ Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   O Good   O Average   Ⓞ Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   O Good   Ⓞ Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   O Good   Ⓞ Average   O Poor

Any other suggestion(s):

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	EE	Academic year:	2019-20
Program Name	B.E	Year/ Semester:	I
Name of the Student:	Dhodiya Jaydeep P.	Roll Number	01

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   Ⓧ Very Good   Ⓧ Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   O Very Good   Ⓧ Good   Ⓧ Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   O Good   Ⓧ Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

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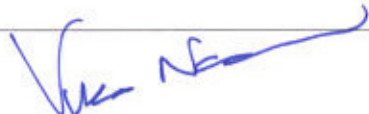Approved by AICTE & Affiliated to Mumbai University

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STUDENTS FEEDBACK ON INFRASTRUCTURE

Department:	Electrical	Academic year:	2019-20
Program Name	B.E	Year/ Semester:	I J
Name of the Student:	Patil Ganesh Prakash Roll Number		03

1. What is the level of quality of teaching? Does the Engineering program foster innovative learning/ practical learning which is industry oriented?
   Ⓧ Excellent   O Very Good   O Good   O Average   O Poor

2. How is the quality of Academic advising, mentoring and guidance from faculty?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

3. Does your program have Well-equipped labs?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

4. Availability of IT resources like computers, software, speed of internet facility is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

5. Library /e-resources/Journals resources are adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

6. Quality of personal workplace like classrooms, desks and benches, common room, lockers etc are adequate?
   O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

7. Quality of transport facility provided is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

8. Quality of canteen is adequate?
   O Excellent   Ⓧ Very Good   Ⓧ Good   O Average   O Poor

9. Sports facilities is adequate?
   O Excellent   O Very Good   Ⓧ Good   O Average   O Poor

10. . Does your placement related infrastructure is adequate?
    O Excellent   Ⓧ Very Good   O Good   O Average   O Poor

Any other suggestion(s):

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