

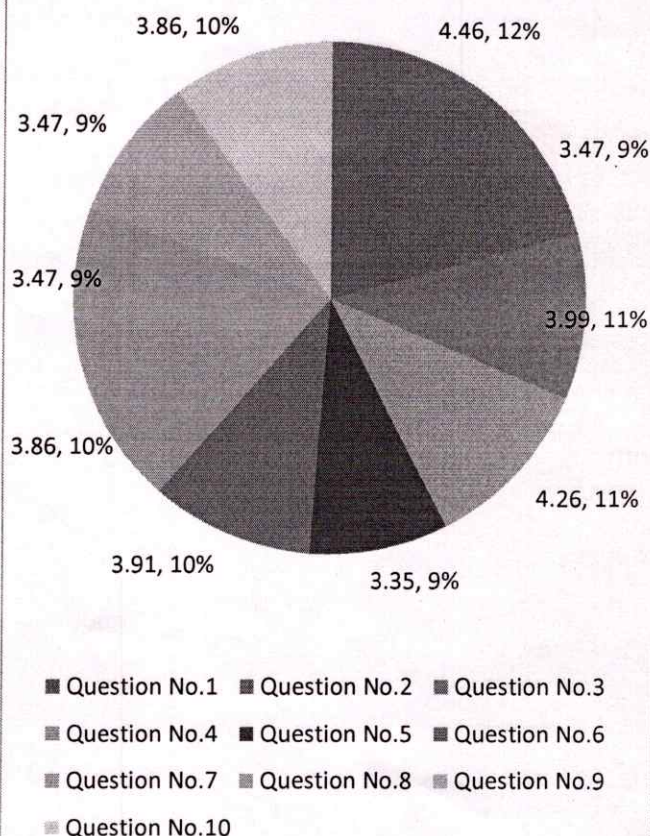


RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
Dnyanshree Institute of Engineering & Technology
 A/P:-SONAVADI-GAJAVADI. SAJJANGAD ROAD, TAL & DIST: SATARA

Department of General Science & Humanities
Student Feedback Analysis Academic Year 2019-20 , Semester-I

Question No.1	The curriculum provides the basis of fundamental knowledge of professional engineering.
Question No.2	The curriculum aimed for Identification ,Formulation,Analysis,design and solution of the Engineering problem/s.
Question No.3	The computational and logical components/s is covered in the syllabus.
Question No.4	The practical component / to improve skills is covered in the syllabus.
Question No.5	The curriculum provides the foundation required for research,innovation,product development abilities.
Question No.6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.
Question No.7	The curriculum provides sufficient multidisplinary aspects.
Question No.8	The curriculum covers the required courses for Higher studies Entrepreneurship/Employability.
Question No.9	The curriculum incorporates the new technological advances.
Question No.10	The curriculum emphasize on the usage of computing facilities.

Student Feedback Analysis
Academic Year: 2019-20
Semester - I



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HOD

Head of Department
GENERAL SCIENCE & HUMANITIES (DEGREE)
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

Student Feedback Analysis

Year - 2019-20

Branch - General Science & Humanities Department

Type - Students feedback

F.Y.B.Tech Div-A & B Semester-I

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
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Total (Sum 01 to 81)	361	281	323	345	271	317	313	281	281	313	3078
Quotient	4.46	3.47	3.99	4.26	3.35	3.91	3.86	3.47	3.47	3.86	38

Performance Index -	3.80
Parents Satisfaction in %	76.00



Student Feedback Analysis

Year - 2019-20

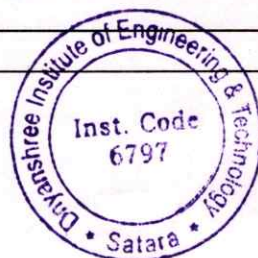
Branch - General Science & Humanities Department

Type - Students feedback

F.Y.B.Tech Div-~~A~~ Semester -I

Form No.	Question No.										Sum (Q.1 to
	01	02	03	04	05	06	07	08	09	10	
01	5	5	5	5	5	5	5	5	5	5	50
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38	5	5	3	5	3	3	5	5	3	5	42
Total (Sum 01 to 38)	178	138	152	168	118	132	148	134	132	148	1440
Quotient	4.68	3.63	4.00	4.42	3.11	3.47	3.89	3.53	3.47	3.89	37.89

Performance Index -	3.79
Teacher's Satisfaction in %	75.79



Student Feedback Analysis

Year - 2019-20

Branch - General Science & Humanities Department

Type - Students feedback

F.Y.B.Tech Div-A Semester -I

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42	5	5	5	3	5	5	5	5	3	5	46
43	5	5	5	5	5	5	5	5	5	5	50
Total	183	143	171	177	153	185	165	147	149	165	1638
Quotient	4.26	3.33	3.98	4.12	3.56	4.30	3.84	3.42	3.47	3.84	38.09

Performance Index	3.81
Teacher's Satisfaction in %	76.19





**RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
DNYANSHREE INSTITUTE OF ENGINEERING AND TECHNOLOGY, SATARA.**

Department of General Science and Humanities

Academic Year 2019-20

Action taken based on Students and Teachers feedback on Curriculum

Sr. No.	Particulars	Recommendations based on feedback analysis	Actions Taken
1	1.solution of complex engineering problems. 2.Computational components covered in the curriculum 3.Practical components covered in the curriculum	As FY B Tech curriculum is built on fundamentals of basic and Engineering Science. It is required to develop critical thinking and psychomotor skills among the students	1. Open ended problems in analytical courses. 2. Arrange extra lecture / remedial lecture to cover more computational components 3. Use of virtual laboratory
2	Foundation required for research, innovation, product development abilities	It is required to inculcate learning skills among the students like cognitive, Affective and psychomotor skills	1. Motivate students for registration of NPTEL / SWAYAM courses through institute domain



			2. Motivate students for Spoken Tutorial.
3	New Technological advances	Organize expert lectures from industry and field training	1. motivate Students for online as well as physical Internship to improve skill development 2. Motivate students for making projects based on cross curricular subjects.

BF

Head of Department
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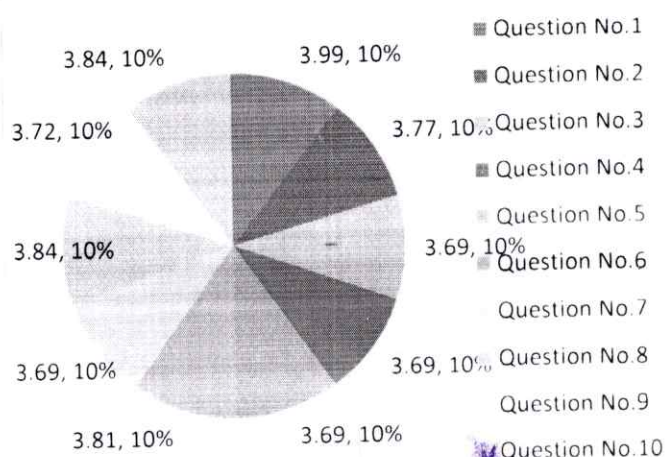
ADTashare

Principal
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sajjangad, Satara

Department of General Science and Humanities

Student Feedback Analysis Academic Year 2019-20 Semester-II	
Question No.1	The curriculum provides the basis of fundamental knowledge of professional engineering.
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Question No.8	The curriculum covers the required courses for Higher studies Entrepreneurship/Employability.
Question No.9	The curriculum incorporates the new technological advances.
Question No.10	The curriculum emphasize on the usage of computing facilities.

Student Feedback Analysis Academic Year 2019-20 Semester -II



[Signature]

Head of Department
GENERAL SCIENCE & HUMANITIES (DEGREE)
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

[Signature]

Principal

RWMCT's Dnyanshree Institute of
Engineering & Technology, Sajjangad, Satara

Student Feedback Analysis

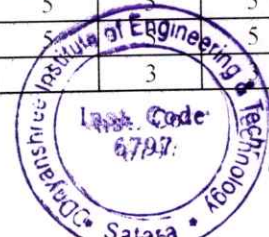
Year -2019-20

Branch-General Science And Humanities

Type-Student Feedback

F.Y.B.Tech Div -A,B Semester-II

Form no.	Question no.										Sum (Q. 1 to Q. 10)
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79	5	5	3	3	5	5	5	3	3	5	44
80	5	5	3	5	3	5	5	5	5	5	46
81	3	5	3	5	5	5	5	5	5	3	44
81	5	5	5	3	3	5	5	5	5	3	44
81	5	5	5	3	3	5	5	5	5	3	44
Total	323	305	299	299	299	309	299	311	301	311	3056
Quotient	3.99	3.77	3.69	3.69	3.69	3.81	3.69	3.84	3.72	3.84	37.73

Performance Index	3.77
Students Satisfaction in %	75.46



Students Feedback of Division A

Students Feedback

Academic Year - 2019-20

Semester - II

FY B Tech (Computer Engineering)

* Required

1. Email *

Give the Feedback and Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)

2. 1. The curriculum provides the basis of fundamental knowledge of professional engineering. *

Mark only one oval.

☐ 5

☐ 3

☐ 1

3. 2. The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s. *

Mark only one oval.

☐ 5

☐ 3

☐ 1



4. 3. The computational and logical component/s is covered in the syllabus. *

Mark only one oval.

- ☐ 5
☐ 3
☐ 1

5. 4. The practical component to improve skills is covered in the syllabus. *

Mark only one oval.

- ☐ 5
☐ 3
☐ 1

6. 5. The curriculum provides the foundation required for research, innovation, provide development abilities. *

Mark only one oval.

- ☐ 5
☐ 3
☐ 1

7. 6. The curriculum increases environmental consciousness, importance of human values and awareness of ethical values. *

Mark only one oval.

- ☐ 5
☐ 3
☐ 1



8. 7. The curriculum provides sufficient multidisciplinary aspects. *

Mark only one oval.

☐ 5

☐ 3

☐ 1

9. 8. The curriculum covers the required courses for higher studies/ Entrepreneurship/ Employability. *

Mark only one oval.

☐ 5

☐ 3

☐ 1

10. 9. The curriculum incorporates the new technological advances. *

Mark only one oval.

☐ 5

☐ 3

☐ 1

11. 10. The curriculum emphasize on the usage of computing facilities. *

Mark only one oval.

☐ 5

☐ 3

☐ 1



12. Please feel free to mention additional comments:

This content is neither created nor endorsed by Google.

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Students Feedback of Division B

Students Feedback

Academic Year - 2019-20

Semester - II

FY B Tech (Civil Engineering, Mechanical Engineering, Electrical Engineering and ETC Engineering)

* Required

1. Email *

2. 1. The curriculum provides the basis of fundamental knowledge of professional engineering. *

Mark only one oval.

☐ 5

☐ 3

☐ 1

3. 2. The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s. *

Mark only one oval.

☐ 5

☐ 3

☐ 1



4. 3. The computational and logical component/s is covered in the syllabus. *

Mark only one oval.

- ☐ 5
☐ 3
☐ 1

5. 4. The practical component to improve skills is covered in the syllabus. *

Mark only one oval.

- ☐ 5
☐ 3
☐ 1

6. 5. The curriculum provides the foundation required for research, innovation, provide development abilities. *

Mark only one oval.

- ☐ 5
☐ 3
☐ 1

7. 6. The curriculum increases environmental consciousness, importance of human values and awareness of ethical values. *

Mark only one oval.

- ☐ 5
☐ 3
☐ 1



8. 7. The curriculum provides sufficient multidisciplinary aspects. *

Mark only one oval.

☐ 5

☐ 3

☐ 1

9. 8. The curriculum covers the required courses for higher studies/ Entrepreneurship/ Employability. *

Mark only one oval.

☐ 5

☐ 3

☐ 1

10. 9. The curriculum incorporates the new technological advances. *

Mark only one oval.

☐ 5

☐ 3

☐ 1

11. 10. The curriculum emphasize on the usage of computing facilities. *

Mark only one oval.

☐ 5

☐ 3

☐ 1



12. Please feel free to mention additional comments:

This content is neither created nor endorsed by Google.

Google



Curriculum Feedback Analysis

Year - 2019-20

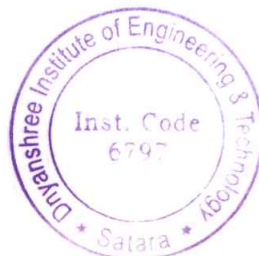
Branch -Civil Engineering

Type: Students feedback

Semester - III

Form No.	Question No.										Sum (Q.1 to Q.10)
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7	3	3	5	5	3	3	3	3	3	3	34
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9	5	5	5	5	3	3	3	3	3	3	38
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12	1	3	3	5	5	5	5	5	3	1	36
13	3	3	3	3	3	3	3	3	3	3	30
14	5	5	5	5	5	5	5	3	3	3	44
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18	5	3	3	5	5	5	5	5	3	3	42
19	3	3	3	5	5	5	5	5	3	1	38
20	1	1	1	3	3	3	1	1	1	1	16
21	5	5	5	5	5	5	5	5	3	3	46
22	5	5	5	5	3	3	3	1	1	1	32
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26	1	5	5	5	1	1	3	3	1	3	28
27	5	5	5	5	5	5	5	3	3	3	44
28	1	5	5	5	5	5	5	3	3	3	40
29	1	1	5	5	5	5	5	5	3	3	38
30	5	5	5	5	5	5	5	3	3	3	44
31	3	3	3	3	5	5	5	5	5	5	42
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33	5	5	5	5	5	5	5	3	3	3	44
34	5	5	5	5	5	5	3	3	3	3	42
35	5	5	5	5	5	5	5	3	3	3	44
36	3	3	5	5	5	5	5	5	5	5	46
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41	5	5	5	5	5	5	3	3	1	1	38
42	5	5	5	5	5	5	5	3	3	3	44
43	5	5	5	5	5	5	5	5	5	3	48
Total	163	169	179	189	165	165	157	141	127	117	1572
Quotient	3.79	3.93	4.16	4.40	3.84	3.84	3.65	3.28	2.95	2.72	36.56
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.66
Student Satisfaction in %											73.12

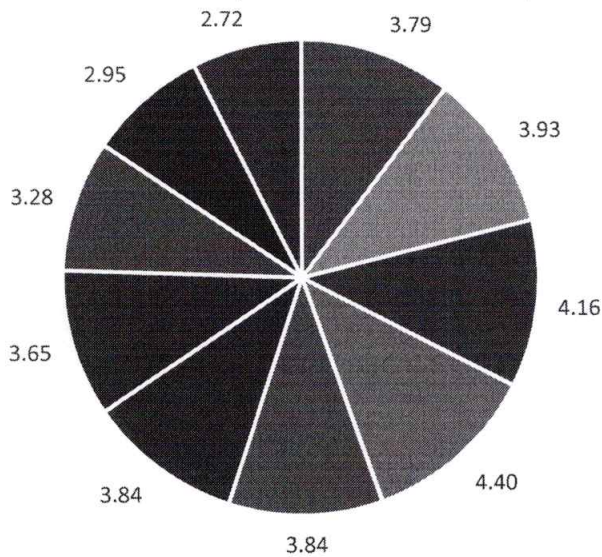
Class Teacher




Head of Department
CIVIL ENGINEERING
 RWMCT's Dnyaneshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

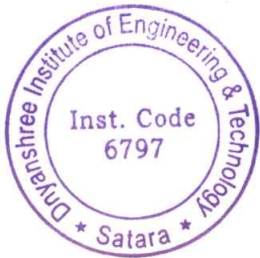
Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities
3.79	3.93	4.16	4.40	3.84	3.84	3.65	3.28	2.95	2.72

Student feedback Analysis
2019-20 (semester III-odd)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances

Class Teacher



Head of Department
CIVIL ENGINEERING
RWMC's Dnyaneshree Institute of Engineering & Technology, Sonawadi-Gaiawadi, Satara



Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2018-19

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓	✗	✗
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✗	✓	✗
3	The computational and logical component/s is covered in the syllabus.	✓	✗	✗
4	The practical component/ to improve skills is covered in the syllabus.	✗	✓	✗
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✗	✗	✓
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓	✗	✗
7	The curriculum provides sufficient multidisciplinary aspects.	✓	✗	✗
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓	✗	✗
9	The curriculum incorporates the new technological advances.	✗	✓	✗
10	The curriculum emphasize on the usage of computing facilities.	✗	✗	✓

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2018-19

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.			✓
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	+
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.			✓

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2018-19

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.			✓
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.			✓

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2018-19

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.			✓
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2018-19

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.			✓
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.			✓
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:



Curriculum Feedback Analysis

Year - 2019-20

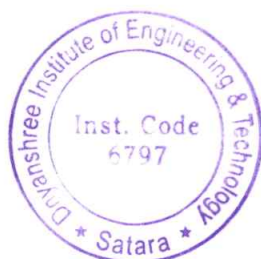
Branch - Civil Engineering

Type: Students feedback

Semester - V

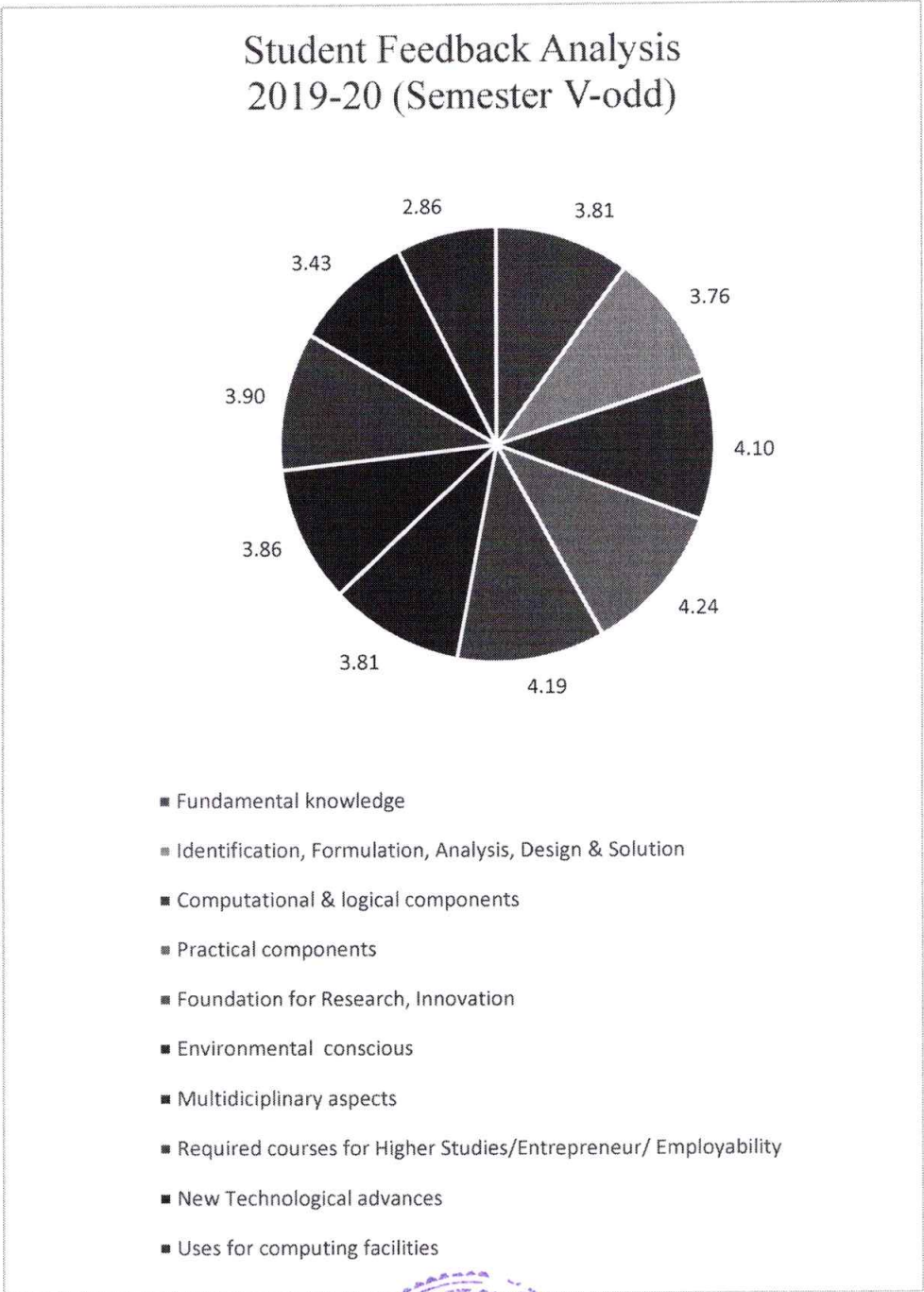
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	5	5	5	3	3	3	1	40
2	5	5	5	3	3	3	3	1	1	3	32
3	5	5	5	5	5	3	3	3	5	5	44
4	5	5	5	5	5	3	3	5	5	3	44
5	5	5	5	3	3	3	5	5	3	1	38
6	5	5	5	5	3	3	3	3	5	1	38
7	3	3	3	3	5	5	5	5	5	1	38
8	3	3	3	5	5	5	5	1	1	1	32
9	1	1	5	5	5	5	5	5	5	3	40
10	1	1	5	5	5	5	5	5	3	1	36
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12	5	5	5	5	5	3	3	3	5	5	44
13	5	3	1	5	3	1	5	3	1	1	28
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15	3	1	1	1	1	3	3	5	5	5	28
16	5	5	5	5	5	3	3	3	1	1	36
17	1	1	5	5	5	5	3	5	5	5	40
18	5	5	3	3	5	5	5	5	3	1	40
19	3	5	5	5	5	5	5	3	3	1	40
20	3	3	3	3	5	5	5	5	5	5	42
21	5	5	5	5	5	5	3	3	3	3	42
22	5	5	5	5	5	5	3	3	3	3	42
23	1	1	5	5	3	3	5	5	5	5	38
24	5	5	5	5	5	5	3	3	3	3	42
25	5	5	5	5	5	3	5	3	5	3	44
26	3	3	3	5	5	5	5	5	3	1	38
27	1	1	3	3	3	5	5	5	5	5	36
28	5	5	5	5	5	5	3	3	3	1	40
29	3	3	3	3	1	1	1	3	3	3	24
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39	5	5	3	3	1	1	5	5	5	5	38
40	5	5	5	3	3	3	3	5	1	1	34
41	5	5	5	3	3	3	5	5	5	5	44
42	3	3	3	5	5	5	5	5	3	3	40
Total	160	158	172	178	176	160	162	164	144	120	1594
Quotient	3.81	3.76	4.10	4.24	4.19	3.81	3.86	3.90	3.43	2.86	37.95
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.80
Student Satisfaction in %											75.90


Class Teacher




Head of Department
CIVIL ENGINEERING
RWMCT's DYWIDAG Institute of Engineering & Technology, Sonawadi-Gajawadi, Sajjangad Road, Satara.

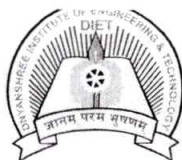
Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities
3.81	3.76	4.10	4.24	4.19	3.81	3.86	3.90	3.43	2.86



[Signature]
Class Teacher



[Signature]
Head of Department
CIVIL ENGINEERING
RWMCT's Dnyaneshree Institute of
Engineering & Technology, Sajjangad
Gajawadi, Sajjangad Road, Satara.



T.Y. Shah SIMV ①

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

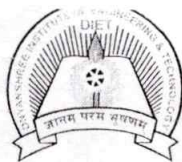
Year of Admission: 2017-18

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.			✓

Please feel free to mention additional comments:





(2)

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

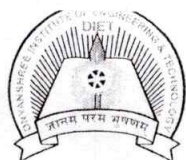
Year of Admission: 2017-18

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.			✓
9	The curriculum incorporates the new technological advances.			✓
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2017-18

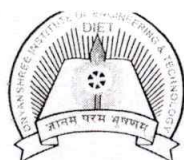
Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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4

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

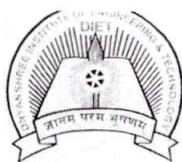
Year of Admission: 2017-18

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





5

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2017-18

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.			✓

Please feel free to mention additional comments:



Curriculum Feedback Analysis

Year - 2019-20

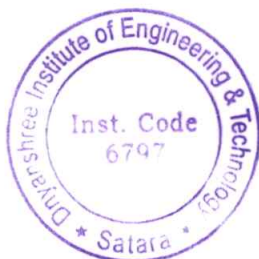
Branch - Civil Engineering

Type: Students feedback

Semester - VII

Form No.	Question No.										Sum (Q.1 to Q.10)
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1	5	5	3	3	3	3	5	5	3	3	38
2	5	3	3	3	3	5	3	3	5	3	36
3	5	3	3	5	5	3	3	5	5	5	42
4	5	3	3	3	5	3	5	5	3	3	38
5	5	5	3	3	3	3	3	3	3	3	34
6	5	3	3	5	5	5	3	3	5	5	42
7	5	5	5	3	3	3	3	3	5	3	38
8	5	5	3	3	3	3	5	5	3	5	40
9	5	5	5	3	5	5	5	3	5	5	46
10	5	5	3	3	3	5	3	5	5	3	40
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12	5	3	3	3	3	5	3	5	5	3	38
13	5	3	3	5	5	5	3	3	3	3	38
14	5	5	5	3	3	3	3	3	5	3	38
15	5	5	5	5	5	3	3	3	3	3	40
16	5	3	3	3	5	5	5	5	3	5	42
17	5	3	5	3	5	3	5	3	3	3	38
18	5	5	3	3	3	3	5	5	3	5	40
19	5	3	3	3	5	3	5	3	5	5	40
20	5	5	3	3	5	5	3	5	5	5	44
21	5	5	3	3	5	5	5	5	3	5	44
22	5	5	3	3	5	3	5	3	5	5	42
23	5	5	3	3	5	5	3	5	5	5	44
24	5	5	5	3	3	3	5	5	5	3	42
25	5	5	3	3	3	5	3	5	3	5	40
26	5	3	5	3	5	3	5	3	5	5	42
27	3	5	3	3	3	1	1	3	1	1	24
28	1	3	1	1	3	3	1	1	3	1	18
29	5	3	1	3	1	3	1	3	1	1	22
30	1	1	3	3	1	1	3	1	1	1	16
31	5	3	1	3	1	5	1	3	1	1	24
32	3	1	3	1	3	1	3	1	1	1	18
Total	148	126	104	102	118	114	112	116	114	112	1166
Quotient	4.63	3.94	3.25	3.19	3.69	3.56	3.50	3.63	3.56	3.50	36.44
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.64
Student Satisfaction in %											72.88

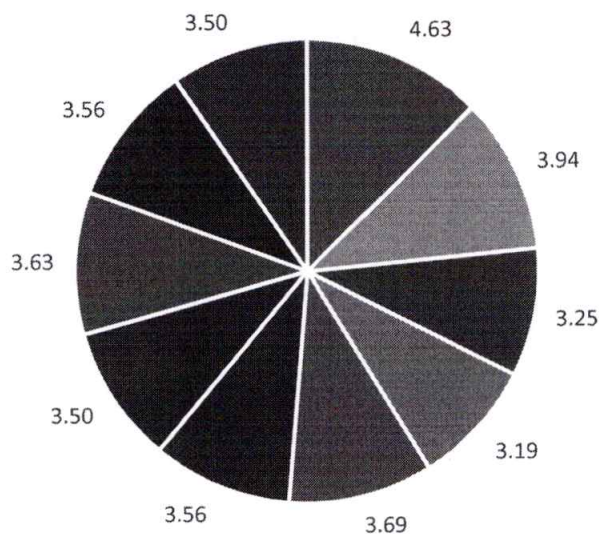

Class Teacher




Head of Department
CIVIL ENGINEERING
RWMCT's Dnyaneshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities
4.63	3.94	3.25	3.19	3.69	3.56	3.50	3.63	3.56	3.50

Student Feedback Analysis 2019-20 (Semester VII-odd)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities

[Signature]
class Teacher



[Signature]
Head of Department
CIVIL ENGINEERING
RWMCT's Onyanshree Institute of
Engineering & Technology, Sajjangad-
Gajawadi, Sajjangad Road, Satara.



B E sem I

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2012-13

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 17-18

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





STUDENTS FEEDBACK

Year of Admission: 2017-18

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2017-18

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
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4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2016 - 17 Academic Year: 2019 - 20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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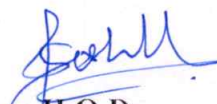
**RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
DNYANSHREE INSTITUTE OF ENGINEERING AND TECHNOLOGY, SATARA.**

Department of Civil Engineering

Academic Year 2019-20

Action taken based on Students and Teachers Feedback on Curriculum

Sr. No.	Particulars	Recommendations based on feedback analysis	Actions Taken
1.	The curriculum provides the foundation required for research, innovation, product Development abilities.	Incorporate guest lectures, industrial visit that have any new techniques introduced.	-A guest lecture was conducted on topic performance evaluation of fluidized bioreactor & membrane bio reactor for wastewater treatment plan. -A site visit to Bridge Construction, Patan was conducted.
2.	The curriculum emphasizes on the usage of computing facilities.	Incorporate tools like google classroom, video conferencing aids.	-Use of google classroom, google meet for conduction of lecture, practical.
3.	The practical component/ to improve skills is covered in the syllabus.	Conduct the Industrial visits, workshops etc. to incorporate hands on practical sessions.	-A guest lecture was conducted on topic opportunities for civil engineers in Civil Services. -An industrial visit was conducted to Solid waste processing plant, Karad and Water treatment plant at Satara. -A site visit to DP's Karishma Park, Satara for building construction was conducted


H.O.D.

Head of Department
Dept. of Civil Engineering
RWICT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

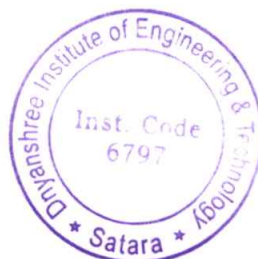
Branch - Civil Engineering

Type: Students feedback

Semester - IV

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	3	3	5	3	5	5	5	44
2	3	3	3	3	3	3	3	3	3	3	30
3	3	3	3	1	3	3	3	3	3	3	28
4	3	3	3	3	5	3	5	3	3	3	34
5	5	5	5	1	1	1	3	5	3	3	32
6	5	5	3	3	1	3	5	5	3	3	36
7	3	5	5	5	3	3	5	3	5	3	40
8	3	3	5	3	5	3	5	3	3	3	36
9	3	5	5	5	3	3	3	3	3	1	34
10	5	5	5	5	3	3	3	5	3	3	40
11	5	5	3	3	3	3	5	5	5	5	42
12	5	5	3	3	3	5	5	5	5	5	44
13	3	3	3	3	3	3	3	3	3	3	30
14	5	3	1	3	3	5	3	3	3	5	34
15	3	3	5	5	5	5	3	3	3	3	38
16	3	3	5	3	5	3	3	3	5	3	36
17	3	5	3	3	5	5	5	1	3	5	38
18	5	5	5	3	3	3	3	5	5	3	40
19	5	5	3	3	3	3	3	3	3	3	34
20	5	3	3	5	5	3	3	5	5	3	40
21	3	5	3	5	3	3	3	3	5	5	38
22	5	3	3	3	1	3	3	3	3	3	30
23	5	3	3	3	3	5	3	1	3	5	34
24	3	5	5	3	5	3	3	5	5	3	40
25	3	5	3	3	3	3	3	3	3	3	32
26	3	3	3	3	3	3	3	3	3	3	30
27	3	3	3	5	5	5	3	3	1	3	34
28	3	5	3	3	3	5	5	3	5	3	38
29	5	3	3	3	3	3	5	5	5	5	40
30	3	3	3	3	3	3	3	3	3	3	30
31	5	5	5	5	3	3	3	5	3	5	42
32	3	5	3	3	5	3	3	5	3	5	38
33	5	5	5	5	3	3	1	3	5	5	40
34	3	5	3	3	3	3	3	5	5	3	36
35	5	5	3	5	5	3	5	3	5	5	44
36	3	3	5	3	3	3	5	5	3	1	34
37	3	5	3	3	3	5	3	3	5	3	36
38	5	5	3	3	1	3	5	3	5	3	36
39	5	3	3	3	5	3	5	5	3	3	38
40	3	3	5	5	3	3	5	5	3	3	38
41	5	3	3	3	5	3	5	3	5	3	38
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43	3	3	5	5	3	3	5	5	5	3	40
44	3	3	3	3	3	3	3	3	3	3	30
45	5	5	3	5	3	5	3	3	5	3	40
46	5	5	5	5	3	3	3	5	5	3	42
Total	182	188	168	164	152	156	156	170	178	158	1672
Quotient	3.96	4.09	3.65	3.57	3.30	3.39	3.39	3.70	3.87	3.43	36.35
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.63
Student Satisfaction in %											72.70

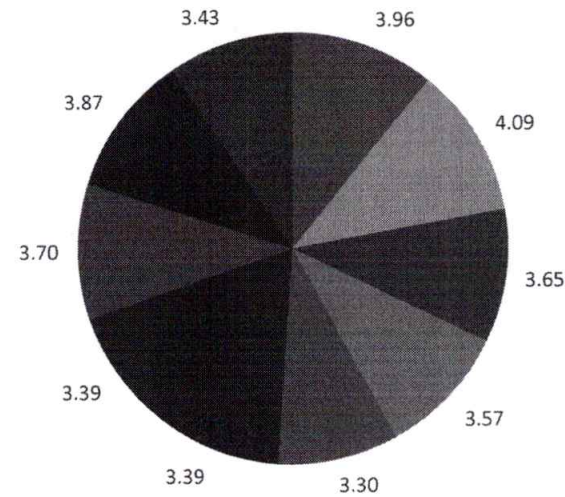
Class Teacher



Head of Department
CIVIL ENGINEERING
RWMCT's Dnyaneshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidiciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances
3.96	4.09	3.65	3.57	3.30	3.39	3.39	3.70	3.87

Student Feedback Analysis
2019-20 (Semester IV-Even)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidiciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities

Class
Class Teacher



Head of Department
HOD
CIVIL ENGINEERING
Pimpri Chinchwad Education Trust's Chhatrapati Shivaji Maharaj Institute of Engineering & Technology, Satara
Gajawadi, Sajangad Road, Satara.



STUDENTS FEEDBACK

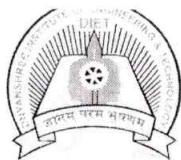
Year of Admission: 2018-19

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
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4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:





2

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2019-20

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
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7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





3

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2019-20

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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4	The practical component/ to improve skills is covered in the syllabus.			✓
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
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7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





4

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2019-20

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
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8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





5

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2018-19

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.			✓
5	The curriculum provides the foundation required for research, innovation, product development abilities.			✓
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.			✓
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	✓

Please feel free to mention additional comments:



Curriculum Feedback Analysis

Year - 2019-20

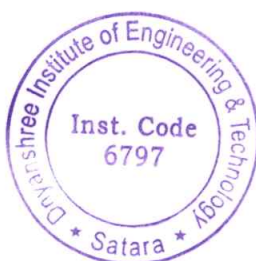
Branch - Civil Engineering

Type: Students feedback

Semester - VI

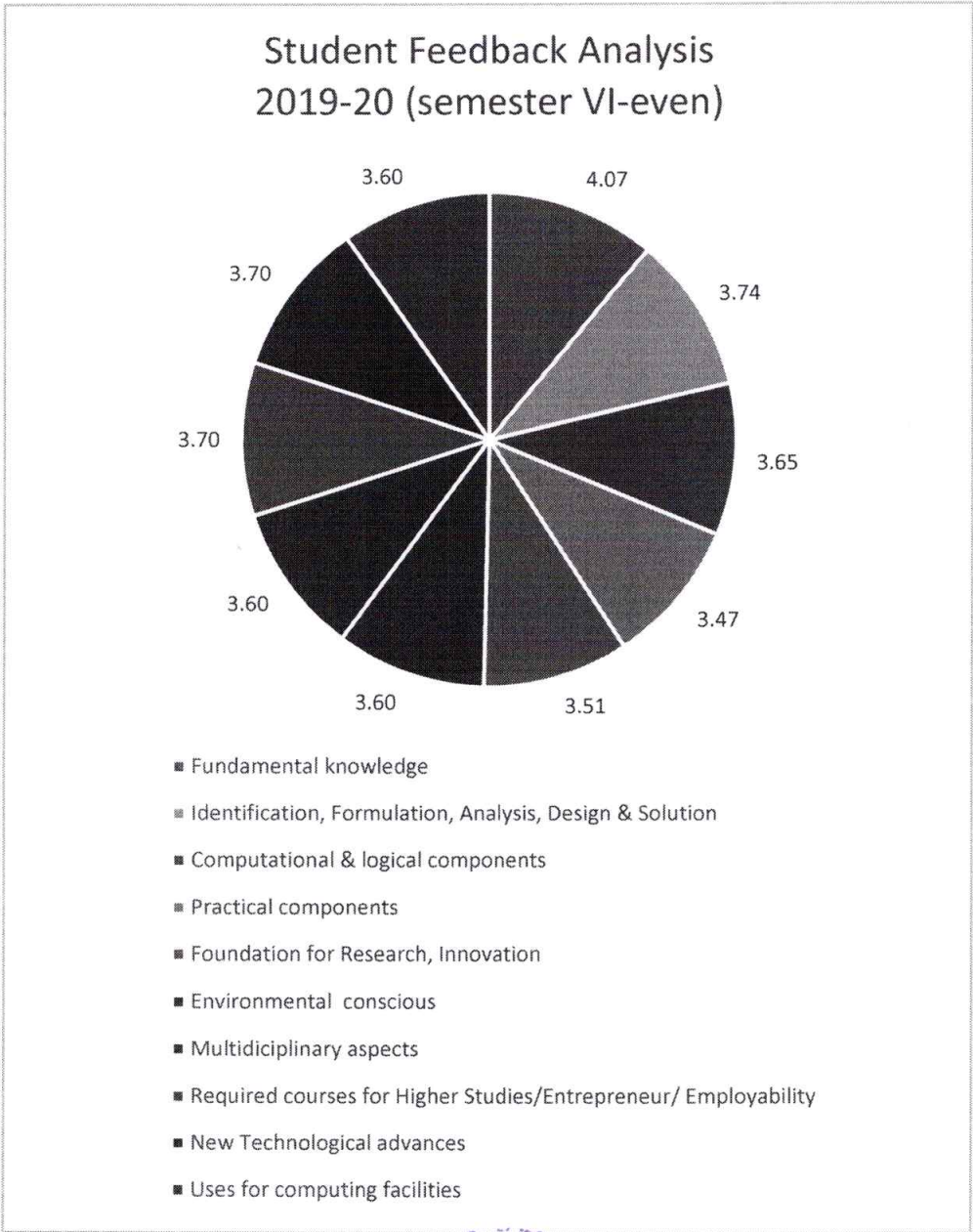
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	3	3	3	3	5	5	3	3	3	3	34
2	3	3	3	1	3	3	3	3	3	3	28
3	3	3	3	3	5	3	5	3	5	3	36
4	5	3	3	3	3	3	3	3	3	3	32
5	3	5	3	5	3	5	3	5	3	5	40
6	5	3	3	5	3	3	3	5	3	3	36
7	5	3	5	3	5	3	5	3	5	3	40
8	5	5	3	3	3	5	5	5	5	5	44
9	5	5	5	3	3	5	5	5	3	5	44
10	3	3	3	3	3	3	3	3	3	3	30
11	3	3	3	5	3	3	3	3	3	5	34
12	1	3	5	3	3	3	3	3	5	3	32
13	3	3	5	3	3	3	3	3	3	3	32
14	5	5	5	5	3	3	3	3	5	5	42
15	5	3	3	3	5	3	3	5	3	5	38
16	3	3	3	3	3	3	3	3	3	3	30
17	5	3	3	3	5	3	3	3	3	3	34
18	5	3	3	3	3	3	3	3	3	3	32
19	5	5	3	3	3	3	1	3	3	3	32
20	5	5	3	3	3	3	5	5	5	5	42
21	5	5	3	3	5	3	3	3	3	3	36
22	3	5	3	5	3	3	3	3	3	5	36
23	5	3	3	5	3	5	3	5	3	5	40
24	5	5	5	3	3	3	5	5	5	1	40
25	3	3	5	5	5	5	3	3	3	3	38
26	3	5	3	3	3	3	3	5	3	5	36
27	5	5	5	3	5	5	3	3	5	3	42
28	5	3	5	3	5	3	5	3	5	3	40
29	5	3	5	5	5	5	3	5	5	3	44
30	3	5	3	3	3	5	3	3	5	3	36
31	3	3	3	3	3	3	3	3	3	3	30
32	5	5	5	5	3	3	3	5	5	5	44
33	5	3	3	3	3	3	3	3	3	3	32
34	3	5	3	3	3	3	3	5	3	5	36
35	3	5	3	3	3	3	5	3	3	5	36
36	5	5	3	5	5	5	3	5	5	3	44
37	3	1	3	3	3	5	5	3	3	3	32
38	5	3	3	3	3	5	3	3	5	3	36
39	3	3	3	5	3	3	1	3	3	3	30
40	3	3	5	3	3	5	3	5	3	5	38
41	5	3	5	3	3	3	3	3	3	1	32
42	5	5	5	3	3	3	5	5	5	5	44
43	5	3	3	3	3	3	3	3	3	3	32
Total	175	161	157	149	151	155	155	159	159	155	1576
Quotient	4.07	3.74	3.65	3.47	3.51	3.60	3.60	3.70	3.70	3.60	36.65
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.67
Student Satisfaction in %											73.30


Class Teacher




HOD
Civil Engg. Dept.
Head of Department
CIVIL ENGINEERING
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities
4.07	3.74	3.65	3.47	3.51	3.60	3.60	3.70	3.70	3.60



[Signature]
Class Teacher



[Signature]
HOD
CIVIL ENGINEERING
PVMCT'S EVANSHREE INSTITUTE OF
Engineering & Technology, Gajawadi-
Gajawadi, Sajjangad Road, Satara.



T.Y. B.Tech 43
Sem VI

(1)

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

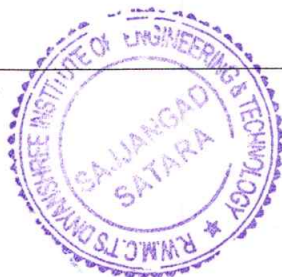
STUDENTS FEEDBACK

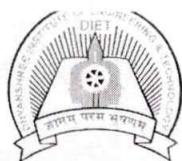
Year of Admission: 17-18

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 17-18

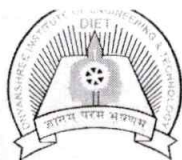
Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.			✓
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

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3

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 17-18

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 17-18

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 17-18

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Year - 2019-20

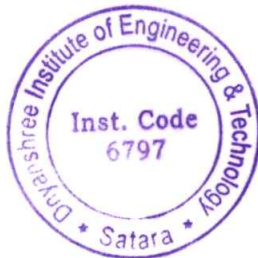
Branch - Civil Engineering

Type: Students feedback

Semester - VIII

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	3	3	3	3	3	3	3	5	34
2	5	3	3	3	3	3	3	3	3	3	32
3	3	3	1	3	3	1	3	5	5	5	32
4	5	3	3	3	3	5	5	5	3	3	38
5	3	3	3	5	3	3	3	3	3	3	32
6	3	5	3	3	3	3	3	3	3	3	32
7	3	3	5	3	3	5	3	3	3	5	36
8	5	5	3	3	3	5	3	3	3	5	38
9	3	3	3	3	3	3	3	3	3	3	30
10	5	5	5	5	3	3	5	5	5	5	46
11	3	3	3	3	3	5	5	5	3	3	36
12	5	3	3	3	5	3	3	3	3	5	36
13	3	3	3	3	3	3	3	3	3	3	30
14	5	5	3	3	3	3	3	3	3	3	34
15	3	3	3	3	3	3	3	3	3	3	30
16	5	5	5	5	5	3	5	5	5	5	48
17	3	3	5	3	3	3	3	3	3	5	34
18	5	3	3	5	3	5	3	3	3	3	36
19	5	3	3	3	3	3	3	3	3	3	32
20	5	3	3	3	3	3	3	5	3	3	34
21	5	3	5	3	5	3	5	3	5	3	40
22	5	3	3	3	3	3	5	3	5	3	36
23	5	3	3	3	3	3	5	3	5	3	36
24	5	3	5	3	1	5	1	3	1	5	32
25	5	3	5	3	3	3	3	3	5	3	36
26	5	5	5	3	3	5	5	5	3	5	44
27	5	5	3	3	5	3	5	5	5	5	44
28	3	3	3	3	3	3	3	3	3	3	30
29	5	3	3	3	5	3	5	3	3	5	38
30	3	3	3	3	3	3	3	3	3	3	30
Total	128	104	104	98	98	102	102	106	104	114	1060
Quotient	4.27	3.47	3.47	3.27	3.27	3.40	3.40	3.53	3.47	3.80	35.33
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.53
Student Satisfaction in %											70.67

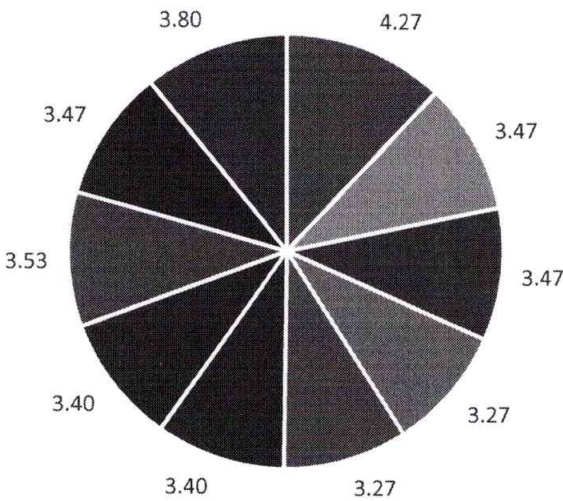

Class Teacher




HOD
Civil Engg. Dept.
Head of Department
CIVIL ENGINEERING
RWMCT's Dnyanashree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities
4.27	3.47	3.47	3.27	3.27	3.40	3.40	3.53	3.47	3.80

Student Feedback Analysis
2019-20 (Semester VIII-Even)

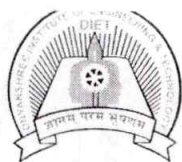


- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities

[Signature]
Class Teacher



[Signature]
Head of Department
CIVIL ENGINEERING
RWMC's Dnyaneshree Institute of
Engineering & Technology, Gajawadi-
Sajjangad Road, Satara.



(BE Sem-II) 1

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

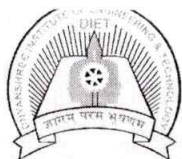
Year of Admission: 2016-17

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

2

STUDENTS FEEDBACK

Year of Admission: 2016-17

Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

no comment





3

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2016-17

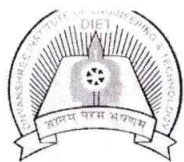
Academic Year: 19-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
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4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.			✓
7	The curriculum provides sufficient multidisciplinary aspects.	✓	✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2016-17

Academic Year: 19~20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: 2016-17

Academic Year: 2019-20

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6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Sy 2019-20 0 dd.

Year - 2019-20

Branch - Computer Science & Engineering

Type: Students feedback

Semester - III

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	3	5	5	5	5	3	5	44
2	3	3	5	5	5	5	3	3	5	3	40
3	3	1	3	3	5	5	5	3	3	1	32
4	5	5	5	5	5	5	3	5	5	5	48
5	3	3	1	5	3	3	5	3	1	3	30
6	3	3	5	3	5	5	5	3	5	3	40
7	5	5	5	5	5	5	5	5	5	5	50
8	3	3	1	3	3	5	5	3	1	3	30
9	3	5	3	5	5	5	3	3	3	5	40
10	3	5	3	3	3	3	5	3	3	5	36
11	3	3	5	3	5	5	5	3	5	3	40
12	5	5	5	5	3	3	3	5	5	5	44
13	5	5	3	3	5	3	5	5	3	5	42
14	3	3	1	3	3	5	3	3	1	3	28
15	5	3	3	3	3	3	5	5	3	3	36
16	3	3	5	3	5	5	3	3	5	3	38
17	3	5	3	3	3	5	5	3	3	5	38
18	5	5	3	3	5	3	5	5	3	5	42
19	5	5	5	5	5	5	1	5	5	5	46
20	5	3	3	3	3	3	5	5	3	3	36
21	1	3	5	3	5	5	5	1	5	3	36
22	5	5	3	3	5	5	5	5	3	5	44
23	3	3	5	3	3	3	5	3	5	3	36
24	3	3	1	3	5	1	5	3	1	3	28
25	5	5	5	3	5	3	1	5	5	5	42
26	3	3	5	3	5	5	5	3	5	3	40
27	5	5	3	3	3	3	5	5	3	5	40
28	5	5	3	3	5	5	1	5	3	5	40
29	3	3	5	3	5	5	5	3	5	3	40
30	3	3	3	3	3	3	5	3	3	3	32
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32	5	5	1	1	5	5	5	5	1	5	38
33	5	5	3	1	5	5	5	5	3	5	42
34	5	5	5	5	5	5	1	5	5	5	46
35	5	3	5	5	5	3	3	5	5	3	42
36	3	3	5	5	5	3	5	3	5	3	40
37	5	5	5	3	5	5	1	5	5	5	44
38	5	3	5	5	5	3	3	5	5	3	42
39	5	5	5	5	5	5	1	5	5	5	46
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42	5	5	3	3	5	5	5	5	3	5	44
43	5	5	3	3	5	5	5	5	3	5	44
44	5	5	5	5	3	5	5	5	5	5	48
45	5	5	5	5	5	5	5	5	5	5	50
46	5	5	3	3	5	5	5	5	3	5	44
47	5	5	3	5	5	5	5	5	3	5	46
48	5	3	5	5	5	3	5	5	5	3	44
49	5	5	5	5	5	5	3	5	5	5	48
50	3	3	1	3	5	1	5	3	1	3	28
51	5	1	5	3	5	1	5	5	5	1	36
52	5	5	5	3	5	3	1	5	5	5	42
53	3	3	5	3	5	5	5	3	5	3	40
54	5	5	3	3	3	3	5	5	3	5	40
55	5	5	5	5	5	5	1	5	5	5	46
56	3	5	5	5	5	5	1	3	5	5	42
57	3	5	5	3	5	3	5	3	5	5	42
Total	235	231	217	205	259	227	227	235	217	231	2284
Quarterly	4.12	4.05	3.81	3.60	4.54	3.98	3.98	4.12	3.81	4.05	40.07
Identification, Formulation, Analysis, Design & Solution Computational & logical components Practical components Foundation for Research, Innovation Environmental conscious Multidisciplinary aspects Required courses for Higher Studies/Entrepreneur/ Employability New Technological advances Uses for computing facilities											
Performance Index -											4.01
Student Satisfaction in %											80.14

Fundamental

Identification, Formulation, Analysis, Design & Solution

Computational & logical components

Practical components

Foundation for Research, Innovation

Environmental conscious

Multidisciplinary aspects

Required courses for Higher Studies/Entrepreneur/ Employability

New Technological advances

Uses for computing facilities

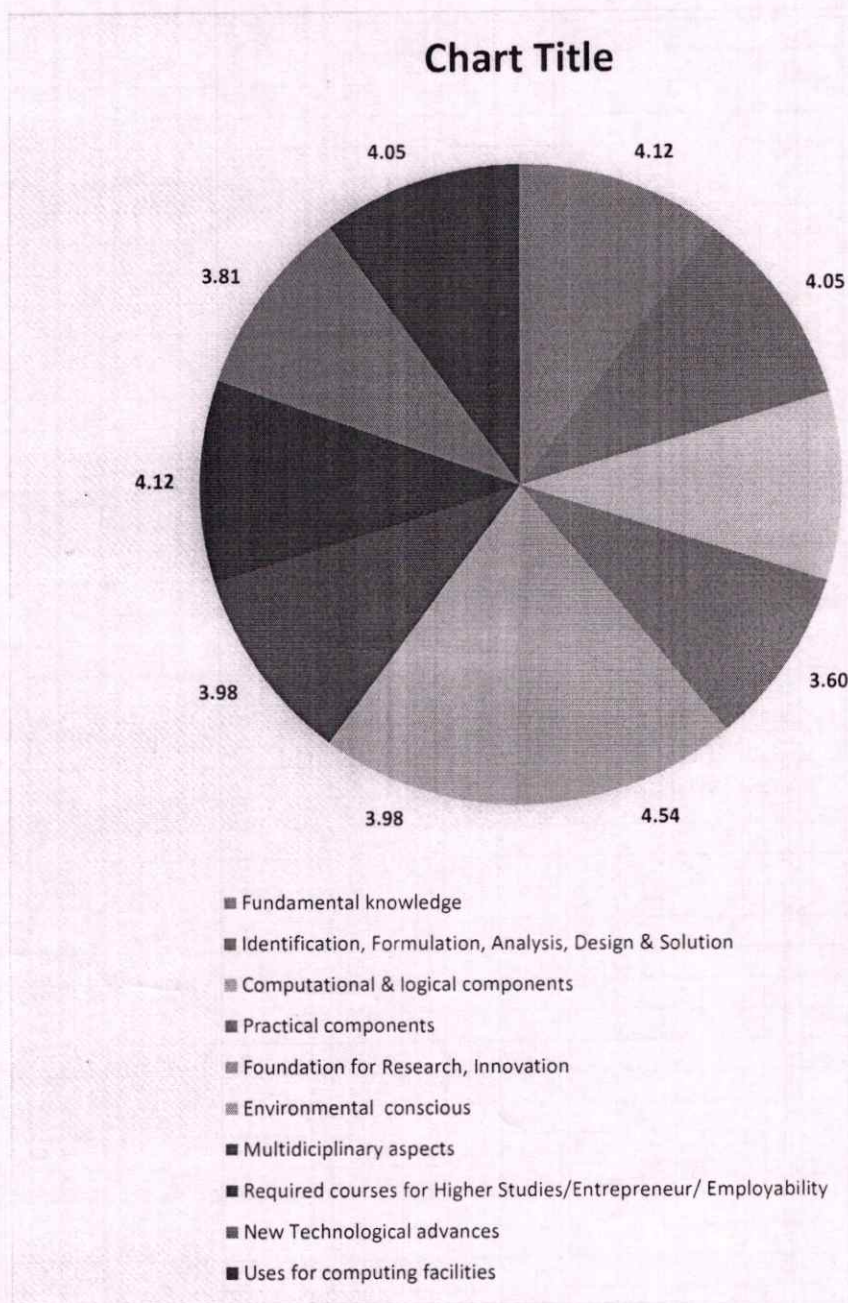
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Satafa

Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Employability	New Technological advances	Uses for computing facilities
4.12	4.05	3.81	3.60	4.54	3.98	3.98	4.12	3.81	4.05

Student Feedback Analysis
2019-20 (Sem-III Odd)





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission:	Academic Year:
--------------------	----------------

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓	✓	
9	The curriculum incorporates the new technological advances.	✓	✓	
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission:	Academic Year:
--------------------	----------------

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓	✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓	✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission:

Academic Year:

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.			✓
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4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.			✓

Please feel free to mention additional comments:

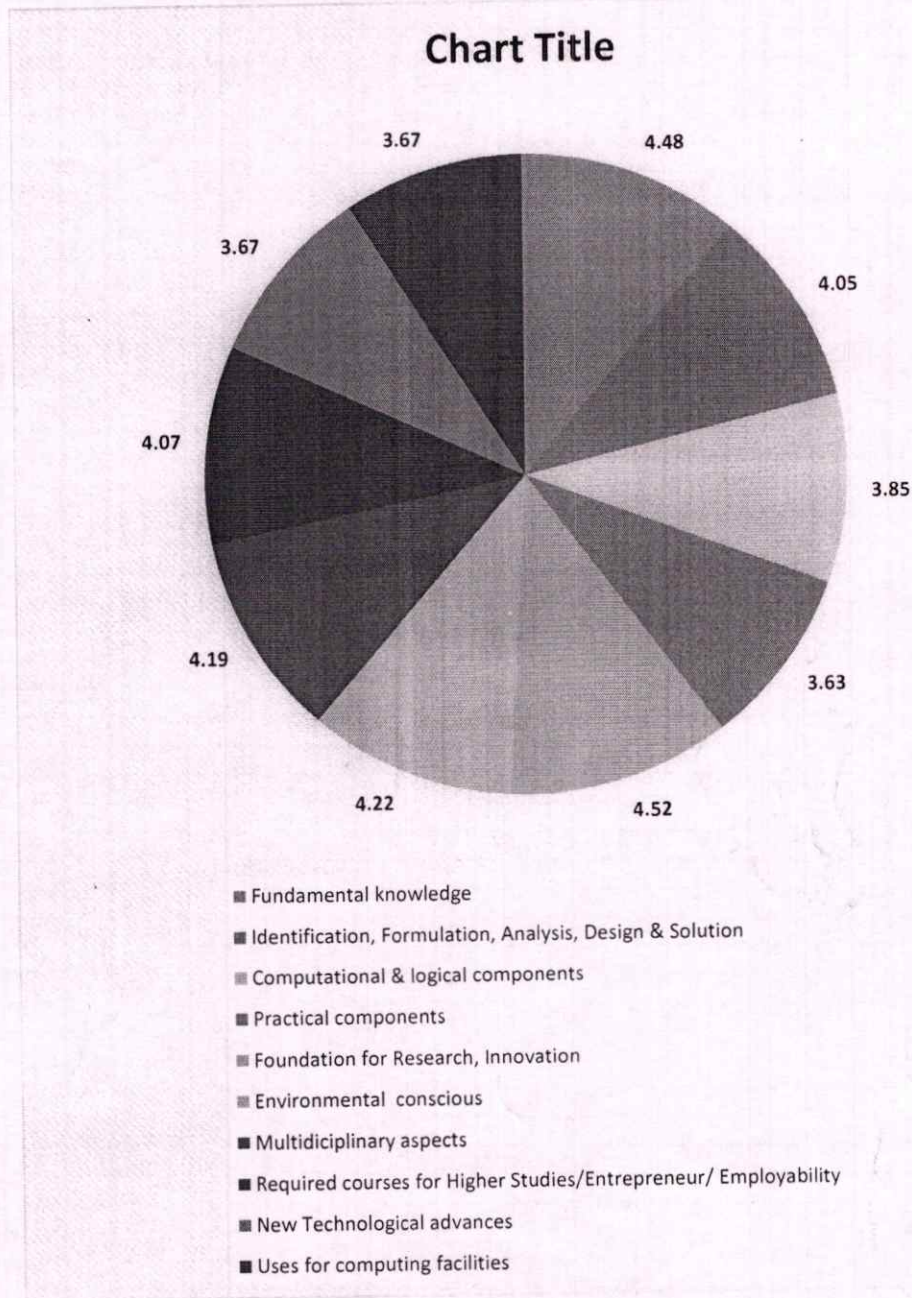


Form No.		Question No.										Sum (Q.1 to Q.10)	
		1	2	3	4	5	6	7	8	9	10		
		1	5	5	3	3	5	5	3	5	3	3	40
		2	5	3	5	5	5	3	3	3	5	5	42
		3	1	3	3	3	5	5	3	3	3	3	32
		4	5	5	5	5	5	3	3	5	5	5	46
		5	5	3	1	5	3	5	5	3	1	1	32
		6	3	3	5	3	5	5	5	3	5	5	42
		7	5	5	5	5	5	5	5	5	5	5	50
		8	5	3	1	3	3	5	5	3	1	1	30
		9	5	3	1	3	3	5	5	3	1	5	34
		10	5	5	3	3	3	5	5	3	3	3	38
		11	3	3	5	3	5	5	5	3	5	5	42
		12	5	5	5	5	3	3	1	5	5	5	42
		13	5	5	3	3	5	5	5	5	3	3	42
		14	5	3	1	3	3	3	3	3	1	1	26
		15	3	3	3	3	3	5	5	5	3	3	36
		16	5	3	5	3	5	3	5	3	5	5	42
		17	5	5	3	3	3	5	5	3	3	3	38
		18	5	5	3	3	5	5	1	5	3	3	38
		19	5	5	5	5	5	1	5	5	5	5	46
		20	3	3	3	3	3	5	5	5	3	3	36
		21	5	3	5	3	5	5	5	1	5	5	42
		22	5	5	3	3	5	5	5	5	3	3	42
		23	3	3	5	3	3	5	5	3	5	5	40
		24	5	3	1	3	5	5	5	3	1	3	34
		25	5	5	5	3	5	1	5	5	5	5	44
		26	3	3	5	3	5	5	5	3	5	5	42
		27	5	5	5	3	3	5	5	5	3	3	42
		28	5	5	3	3	5	3	5	5	3	3	40
		29	5	3	5	5	5	5	5	3	5	5	46
		30	3	3	3	3	3	5	5	3	3	3	34
		31	5	3	3	3	5	5	5	5	3	3	40
		32	5	5	5	1	5	5	5	5	1	1	38
		33	5	5	3	3	5	5	3	5	3	3	40
		34	5	5	5	5	5	1	5	5	5	5	46
		35	3	3	5	5	5	3	3	5	5	1	38
		36	5	3	5	5	5	5	5	3	5	5	46
		37	5	5	5	3	5	1	5	5	5	5	44
		38	5	3	5	5	5	3	5	5	5	5	46
		39	5	5	5	5	5	1	1	5	5	1	38
		40	5	5	5	3	5	5	3	3	5	3	42
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		42	5	5	3	3	5	5	3	5	3	3	40
		43	5	5	3	3	5	5	3	5	3	5	42
		44	5	5	5	5	3	5	3	5	3	3	42
		45	5	5	5	5	5	5	5	5	5	5	50
		46	5	5	3	3	5	5	3	5	3	5	42
		47	5	5	3	5	5	5	5	5	3	3	44
		48	5	3	5	1	5	5	5	3	3	5	40
		49	5	5	5	5	5	3	3	5	5	5	46
		50	3	3	1	3	5	5	3	3	1	3	30
		51	1	1	5	3	5	5	5	5	5	5	40
		52	5	5	5	5	5	1	5	5	5	3	44
		53	5	5	5	5	5	5	3	3	3	3	42
		54	5	5	5	5	5	5	5	3	5	5	48
Total		242	218	208	196	244	228	226	220	198	198	2178	
Quotient		4.48	4.04	3.85	3.63	4.52	4.22	4.19	4.07	3.67	3.67	40.33	
		Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities		
		Performance Index - Student Satisfaction in %											
		4.03											
		80.67											



Fundamental knowledge	Identification, Formulation, Analysis	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Employability	New Technological advances	Uses for computing facilities
4.48	4.05	3.85	3.63	4.52	4.22	4.19	4.07	3.67	3.67

Student Feedback Analysis
2019-20 (Sem-V Odd)





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: _____

Academic Year: _____

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

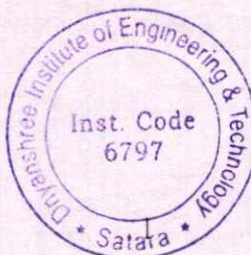
STUDENTS FEEDBACK

Year of Admission: * * *	Academic Year: * * *
---	---

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: _____

Academic Year: _____

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:



Curriculum Feedback Analysis

Year - 2019-20

Branch - Computer Science & Engineering

Type: Students feedback

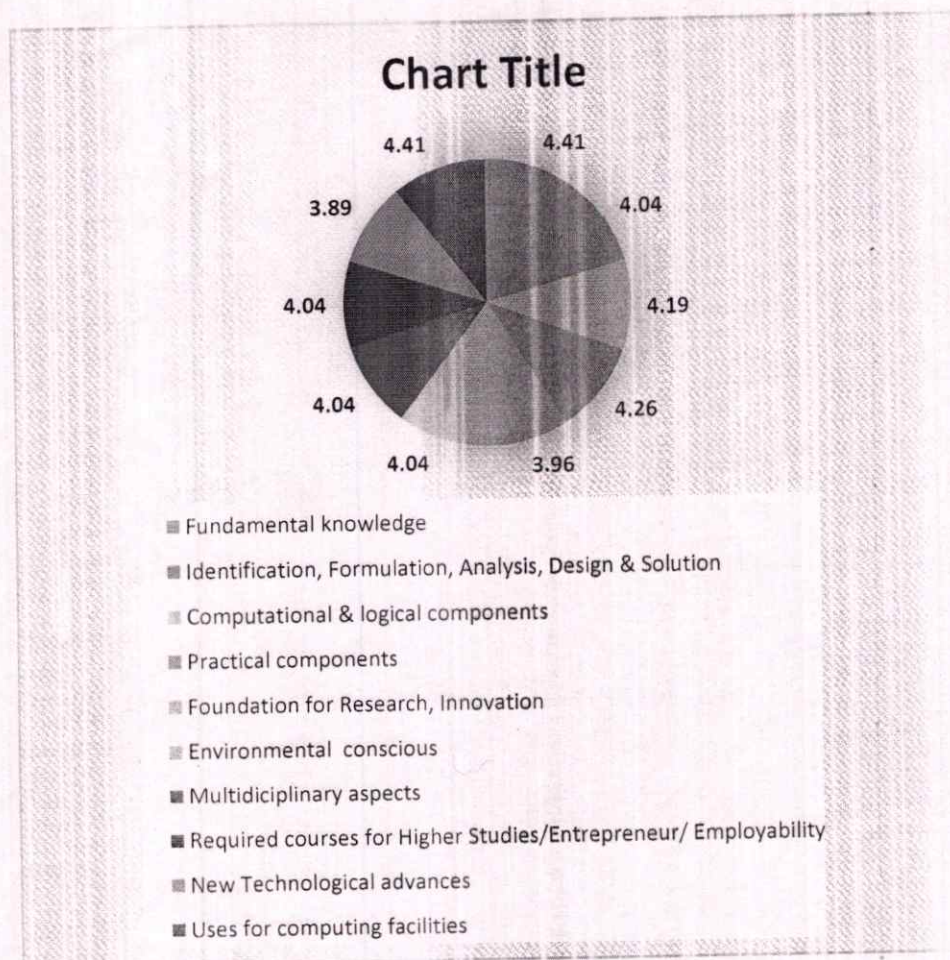
Semester - VII

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	3	5	5	5	5	3	5	44
2	3	3	5	5	5	5	3	3	5	5	42
3	5	3	5	5	1	5	5	3	3	5	40
4	3	5	5	5	3	3	5	5	5	5	44
5	5	3	5	5	3	3	5	3	5	3	40
6	5	3	5	5	5	5	3	5	5	3	44
7	5	5	5	5	5	5	5	5	5	5	50
8	5	3	5	3	3	5	3	3	5	3	38
9	3	5	3	5	3	5	5	3	3	5	40
10	5	5	3	5	3	3	5	3	3	5	40
11	5	3	5	3	5	5	3	3	5	5	42
12	3	5	5	5	3	3	5	5	5	5	44
13	5	5	3	5	5	3	5	5	3	5	44
14	3	3	1	3	3	5	3	3	1	3	28
15	5	5	3	3	3	3	5	5	3	5	40
16	3	3	5	5	5	5	3	3	5	3	40
17	5	5	3	5	3	5	5	3	3	5	42
18	5	5	3	3	5	3	5	5	3	5	42
19	3	5	5	5	5	5	5	5	5	5	48
20	5	3	5	3	5	3	5	5	3	5	42
21	5	3	5	3	5	5	3	5	5	3	42
22	5	5	3	5	3	5	5	5	3	5	44
23	5	3	5	5	3	1	3	3	5	3	36
24	5	3	5	5	5	3	3	3	1	3	36
25	3	5	5	5	5	3	5	5	5	5	46
26	5	3	5	3	5	5	3	3	5	5	42
27	5	5	3	3	3	3	5	5	3	5	40
Total	119	109	113	115	107	109	109	109	105	119	1114
Quotient	4.41	4.04	4.19	4.26	3.96	4.04	4.04	4.04	3.89	4.41	41.26
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental consciousness	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employee	New Technological advances	Uses for computing facilities	
Performance Index -											4.13
Student Satisfaction in %											82.52



Fundamental knowledge	Identification, Formulation, Analysis, Design	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental consciousness	Multidisciplinary aspects	Required courses for Higher Studies/	New Technological advances	Uses for computing facilities
4.41	4.04	4.19	4.26	3.96	4.04	4.04	4.04	3.89	4.41

Student Feedback Analysis
2019-20 (Sem-VII Odd)





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission:	Academic Year:
--------------------	----------------

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission:	Academic Year:
--------------------	----------------

Sr. No.	Particulars	5	3	1
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7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

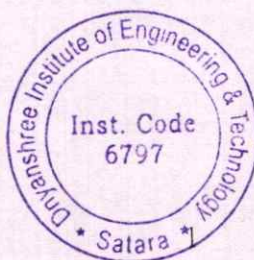
STUDENTS FEEDBACK

Year of Admission:	Academic Year:
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Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		/	
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4	The practical component/ to improve skills is covered in the syllabus.	/		
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6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	/		
7	The curriculum provides sufficient multidisciplinary aspects.	/		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		/	
9	The curriculum incorporates the new technological advances.		/	
10	The curriculum emphasize on the usage of computing facilities.	/		

Please feel free to mention additional comments:

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RaosahebWangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY
A/P: Sonavadi - Gajawadi, Sajjangad Road, Tal. & Dist. Satara, Maharashtra State,
415 013, (India)

A. Y. 2019-20

Sr. No.	Particulars	Summarized recommendations based on Analysis of Feedback by Students on Curriculum	Actions Taken
1	New Technological Advances / Practical component in the curriculum	2. Add on programs / Workshops / Guest Lectures/Seminars on thrust areas in all programmes to be conducted.	1. Guest Lecture on "AMCAT Examination & Technical Skills" was arranged on 26th August 2019 2. Guest Lecture on "Theory of Computations" was arranged on 5th October 2019 3. Guest Lecture on "Importance of Technical skills" was arranged on 23rd October 2019
2	Foundation for Research, innovation, product development abilities.	2. Enhance utilization of Industry supported/sponsored labs., incubation center & center of excellence facilities.	1. Technical Event "Dnyanavishkar 2k20" was organized on 28th January 2020 2. One-day workshop on "Angular JS" on 6th October 2019 3. Five Day Workshop on "Latex" on 3rd to 7th November



Head of Department
COMPUTER SCIENCE & ENGINEERING
RWMCCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

By 2019-20 Even.

Branch - Computer Science & Engineering

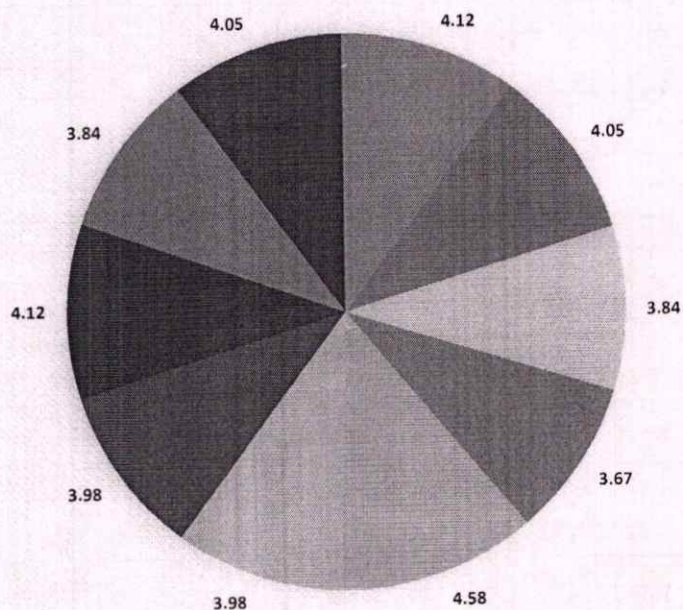
Semester - IV

Total	235
Quotient	4.12

Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Employability	New Technological advances	Uses for computing facilities
4.12	4.05	3.84	3.67	4.58	3.98	3.98	4.12	3.84	4.05

Student Feedback Analysis
2019-20 (Sem-IV Odd)

Chart Title



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities

COMPUTER
RWA
Engi
Ga

Department
of ENGINEERING
Institute
of Technology, Sonapur
Road, Satara.





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: _____ Academic Year: _____

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:





Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission:

Academic Year:

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

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Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

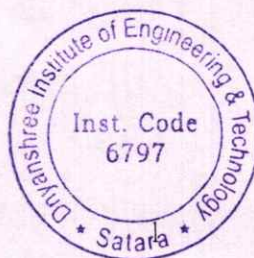
STUDENTS FEEDBACK

Year of Admission:	Academic Year:
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Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.			✓
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.			✓

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Year - 2019-20

Branch - Computer Science & Engineering

Type: Students feedback

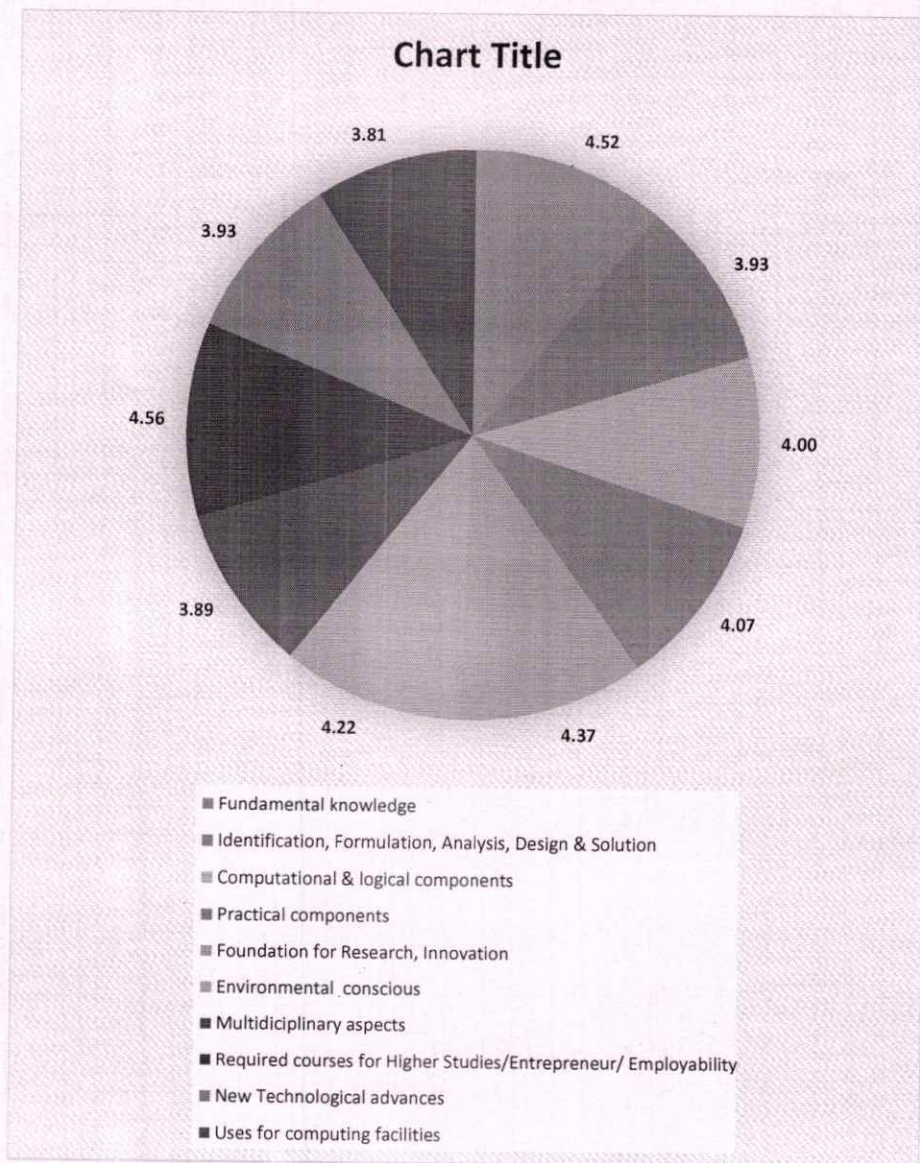
Semester - VI

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	3	3	3	3	5	5	5	5	3	5	40
2	3	5	5	5	5	3	3	5	5	3	42
3	5	5	5	5	5	5	5	5	5	5	50
4	3	5	5	3	5	5	3	5	5	5	44
5	3	3	1	3	3	3	3	5	5	3	32
6	5	3	5	5	3	5	3	5	3	3	40
7	5	3	5	5	3	5	3	5	3	3	40
8	5	3	1	5	5	5	3	5	5	3	40
9	5	3	5	5	5	5	5	5	3	5	46
10	5	3	3	5	5	5	3	5	3	3	40
11	5	3	3	5	5	5	3	5	3	3	40
12	5	3	5	5	5	3	3	5	5	5	44
13	5	3	5	5	3	5	3	5	5	3	42
14	5	3	5	5	5	3	3	5	5	5	44
15	5	3	5	3	3	5	5	3	5	5	42
16	5	3	3	5	3	5	3	3	3	5	38
17	5	3	3	3	5	5	5	5	5	5	44
18	5	3	3	5	5	3	5	5	5	5	44
19	5	5	5	5	5	3	5	3	5	5	46
20	5	3	3	3	3	5	5	3	3	5	38
21	5	5	5	5	3	5	5	5	5	5	48
22	5	3	5	5	5	5	5	5	3	5	46
23	5	3	5	3	5	5	3	5	5	3	42
24	3	5	3	5	3	5	3	5	5	3	40
25	5	5	5	3	3	1	1	3	3	5	34
26	3	3	5	3	3	3	3	5	3	3	34
27	3	5	3	5	3	5	3	5	3	3	38
28	3	5	3	5	3	5	3	5	3	3	38
29	3	5	3	5	3	5	3	5	3	5	40
30	5	3	5	5	5	3	5	5	5	3	44
31	5	3	1	3	5	5	5	3	1	3	34
32	5	5	5	3	5	1	5	5	5	5	44
33	3	3	5	3	5	5	5	3	5	5	42
34	5	5	5	3	3	5	5	5	3	3	42
35	5	5	3	3	5	3	5	5	3	3	40
36	5	3	5	5	5	5	5	3	5	5	46
37	3	3	3	3	3	5	5	3	3	3	34
38	5	3	3	3	5	5	5	5	3	3	40
39	5	5	5	1	5	5	5	5	1	1	38
40	5	5	3	3	5	5	3	5	3	3	40
41	5	5	5	5	5	1	5	5	5	5	46
42	3	3	5	5	5	3	3	5	5	1	38
43	5	3	5	5	5	5	5	3	5	5	46
44	5	5	5	3	5	1	5	5	5	5	44
45	5	3	5	5	5	3	5	5	5	5	46
46	5	5	5	5	5	1	1	5	5	1	38
47	5	5	5	3	5	5	3	3	5	3	42
48	3	3	1	3	5	5	3	3	3	1	30
49	5	5	3	3	5	5	3	5	3	3	40
50	5	5	3	3	5	5	3	5	3	5	42
51	5	5	5	5	3	5	3	5	3	3	42
52	5	5	5	5	5	5	5	5	5	5	50
53	5	5	3	3	5	5	3	5	3	5	42
54	5	5	3	5	5	5	5	5	3	3	44
Total	244	212	216	220	236	228	210	246	212	206	2230
Question	4.52	3.93	4.00	4.07	4.37	4.22	3.89	4.56	3.93	3.81	41.30



Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Employability	New Technological advances	Uses for computing facilities
4.52	3.93	4.00	4.07	4.37	4.22	3.89	4.56	3.93	3.81

Student Feedback Analysis
2019-20 (Sem-VI Even)





STUDENTS FEEDBACK

Year of Admission:

Academic Year:

2019 - 20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.		✓	
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:





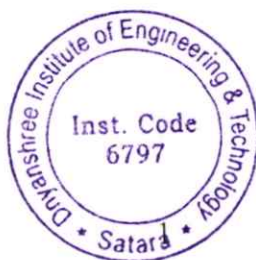
STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
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4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:





STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2019-20

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:



Curriculum Feedback Analysis

Year - 2019-20

Branch - Computer Science & Engineering

Type: Students feedback

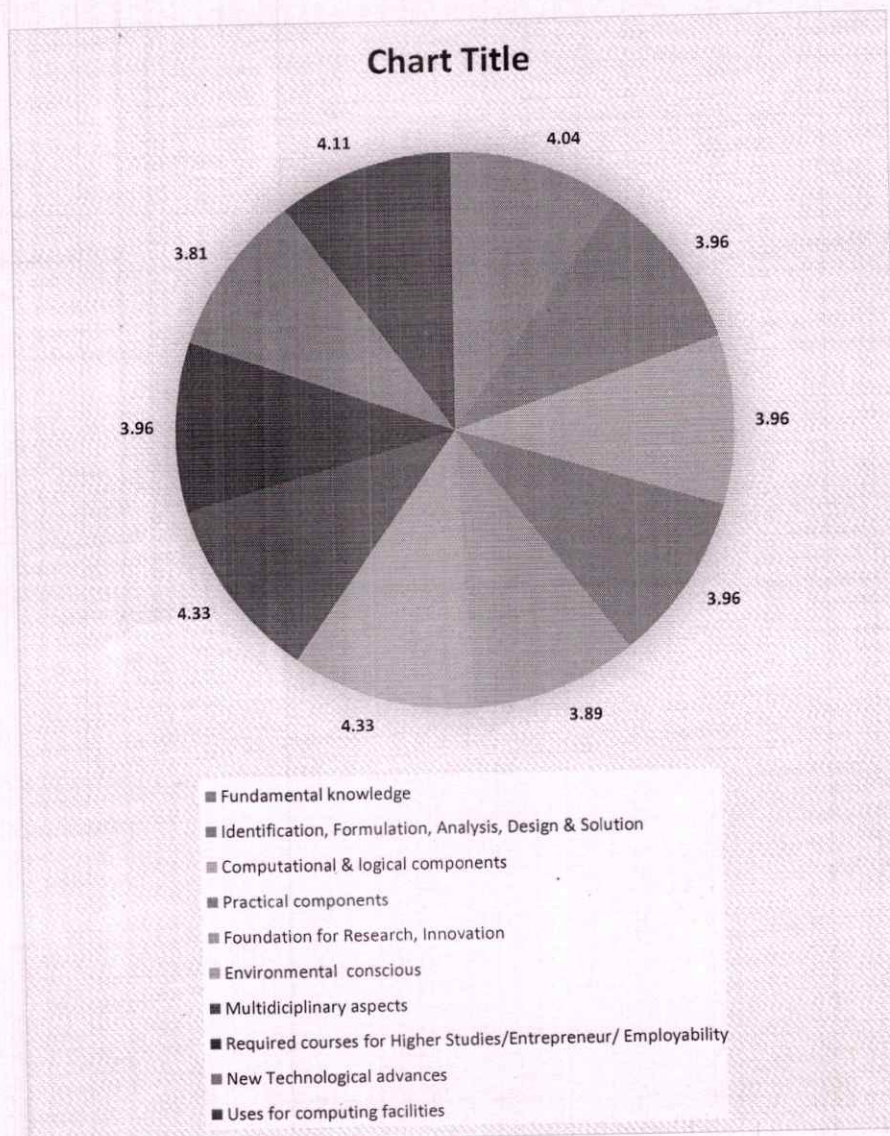
Semester - VIII

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	5	5	5	5	5	3	5	46
2	5	5	5	5	5	3	3	5	5	5	46
3	5	3	5	3	3	5	5	3	5	3	40
4	3	3	3	3	3	3	3	5	5	5	36
5	5	5	5	5	5	5	5	5	5	5	50
6	3	3	3	3	3	3	3	3	3	3	30
7	5	5	5	5	5	5	3	3	5	5	46
8	5	5	5	5	5	5	3	5	3	5	46
9	5	5	3	5	3	5	5	5	3	5	44
10	3	5	3	5	5	3	5	3	5	5	42
11	5	3	5	5	5	5	5	5	5	5	48
12	5	5	5	5	5	5	5	5	5	5	50
13	3	3	3	3	5	5	5	5	5	3	40
14	5	5	5	5	5	5	5	5	5	5	50
15	3	5	3	5	5	5	3	5	5	3	42
16	3	3	3	1	3	3	3	3	3	3	28
17	5	5	5	5	5	5	5	5	5	3	48
18	3	3	5	5	1	5	3	3	3	5	36
19	5	5	5	3	5	5	5	5	3	3	44
20	5	5	5	5	3	5	5	3	3	3	42
21	3	3	3	3	3	3	3	3	3	3	30
22	3	3	3	3	3	3	3	3	3	3	30
23	5	3	1	3	3	5	5	3	1	5	34
24	3	3	3	1	1	3	3	3	1	3	24
25	3	5	5	3	3	3	3	1	3	3	32
26	3	3	3	3	3	5	3	3	3	5	34
27	3	3	3	5	5	5	5	5	5	5	44
Total	109	107	107	107	105	117	117	107	103	111	1090
Quotient	4.04	3.96	3.96	3.96	3.89	4.33	4.33	3.96	3.81	4.11	40.37
	Fundamental knowledge	Identification, Formulation, Analysis, Design	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship	New Technological advances	Uses for computing facilities	
Performance Index -											4.04
Student Satisfaction in %											80.74



Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Employability	New Technological advances	Uses for computing facilities
4.04	3.96	3.96	3.96	3.89	4.33	4.33	3.96	3.81	4.11

Student Feedback Analysis
2019-20 (Sem-VIII Even)





①

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: ~ ~ ~

Academic Year: ~ ~ ~

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:





(2)

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

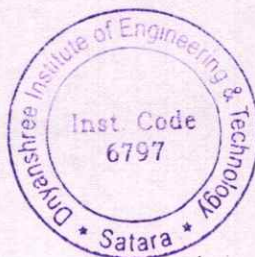
STUDENTS FEEDBACK

Year of Admission: _____

Academic Year: _____

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	✓		
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.		✓	
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	✓		
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:





③

Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

STUDENTS FEEDBACK

Year of Admission: _____	Academic Year: _____
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Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5: Strongly Agree, 3: Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.		✓	
3	The computational and logical component/s is covered in the syllabus.	✓		
4	The practical component/ to improve skills is covered in the syllabus.		✓	
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6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	✓		
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:



Raosaheb Wangade Master Charitable Trust's
Dnyanshree Institute Of Engineering & Technology

Curriculum Feedback Analysis

Year - 2019-20

Branch - Electrical Engineering

Type - Students feedback

Semester - III

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	3	3	3	3	5	3	3	5	5	38
2	5	5	3	3	5	3	5	3	5	5	42
3	5	3	5	5	5	3	3	5	3	3	40
4	5	5	5	5	3	3	3	5	3	5	42
5	5	5	5	3	5	5	5	3	3	5	41
6	5	5	5	3	3	5	5	3	3	5	40
7	5	5	5	3	3	3	5	5	5	3	40
8	5	5	3	3	3	5	5	5	3	3	40
9	3	3	3	1	1	3	3	3	3	1	24
10	5	3	5	3	5	3	5	3	1	5	38
11	5	3	3	1	3	5	3	3	1	3	30
12	3	1	1	3	1	1	1	1	3	5	20
13	5	3	3	5	3	5	1	5	1	3	34
14	3	1	1	1	3	1	1	1	1	3	16
15	1	1	1	1	3	1	1	1	1	3	14
16	5	5	3	3	3	5	5	3	3	5	40
17	5	5	5	3	3	3	5	5	3	3	40
18	5	3	5	5	3	5	5	3	3	5	40
19	5	5	5	3	3	3	5	5	3	3	40
20	5	5	3	3	3	5	5	3	3	5	40
21	5	5	3	3	3	5	5	3	3	3	38
22	5	5	5	3	3	3	3	1	5	5	38
23	5	3	3	3	3	3	3	3	3	5	34
24	3	1	3	3	3	3	3	3	3	3	28
25	3	1	3	5	3	3	1	5	3	3	30
26	3	5	1	3	5	1	5	3	5	1	32
27	3	1	5	1	1	5	5	3	5	1	30
28	3	1	3	3	3	3	3	3	3	3	28
29	3	5	1	3	3	3	5	1	5	5	30
30	3	5	1	3	5	3	3	1	1	5	30
31	3	5	1	3	5	3	3	1	1	5	30
32	3	5	1	3	5	3	5	3	5	1	34
33	5	3	3	3	3	5	3	3	3	5	36
34	5	3	3	5	1	3	3	5	3	3	34
Total	142	122	108	104	110	118	124	106	104	126	1122
Quotient	4.18	3.59	3.18	3.06	3.24	3.47	3.65	3.12	3.06	3.7	33
Performance Index -											3.30
Student Satisfaction in %											66.00

Particulars	Fundamental Knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical Components	Practical components	Foundation for Research, Innovation	Environmental consciousness	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship/Empl	New Technological Advances	Uses for Computing facilities
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Head of Department
ELECTRICAL ENGINEERING
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

**Raosaheb Wangade Master Charitable Trust's
Dnyanshree Institute Of Engineering & Technology
Curriculum Feedback Analysis**

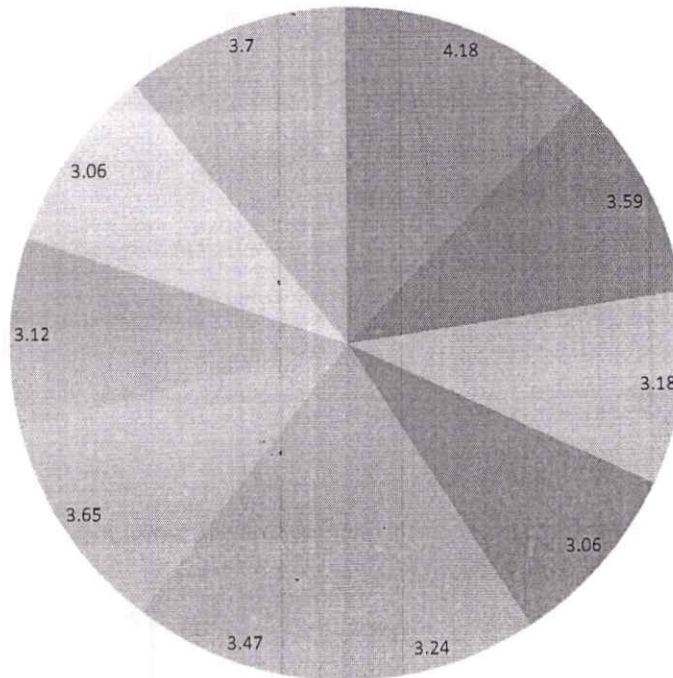
Year - 2019-20

Type - Students feedback

Branch - Electrical Engineering

Semester - III

**Students feedback analysis
2019-209(III Semester Odd)**



- Fundamental Knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical Components
- Practical components
- Foundation fo Research, Innovation
- Environmental consciousness
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneurship/Employability
- New Technological Advances
- Uses for Computing facilities



I/C HOD

[Signature]
**Head of Department
ELECTRICAL ENGINEERING**
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Raosaheb Wangade Master Charitable Trust's

Dnyanshree Institute Of Engineering & Technology

Curriculum Feedback Analysis

Year - 2019-20

Branch - Electrical Engineering

Type - Students feedback

Semester - V

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	3	5	3	5	5	5	3	5	44
2	5	5	5	3	3	5	5	5	3	5	44
3	5	5	5	3	3	5	3	5	5	5	44
4	5	5	5	3	5	3	5	5	3	5	44
5	3	3	5	3	5	5	3	3	3	3	36
6	3	3	5	3	5	3	5	3	5	3	38
7	5	3	5	3	5	3	5	3	5	3	40
8	5	3	5	3	1	5	3	5	3	5	38
9	5	5	5	3	3	5	3	5	5	5	44
10	5	5	5	5	3	3	5	3	5	5	44
11	5	5	5	3	3	5	3	5	5	5	44
12	5	5	5	3	3	5	3	5	5	5	44
13	5	3	5	3	3	5	5	3	3	5	40
14	3	3	3	3	3	3	3	3	3	3	30
15	5	3	5	5	5	3	5	3	5	5	44
Total	69	61	71	51	53	63	61	61	61	67	618
Quotient	4.6	4.07	4.74	3.4	3.34	4.2	4.07	4.07	4.07	4.47	41.2

Performance Index -

4.12

Student Satisfaction in %

82.40

Particulars	Fundamental Knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & Logical Components	Practical components	Foundation for Research, Innovation	Environmental consciousness	Multidisciplinary aspects	Required courses for Higher Studies/ Entrepreneurship /Employability	New Technological Advances	Uses for Computing facilities
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IC HOD

Head of Department
ELECTRICAL ENGINEERING
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

Raosaheb Wangade Master Charitable Trust's
Dnyanshree Institute Of Engineering & Technology

Curriculum Feedback Analysis

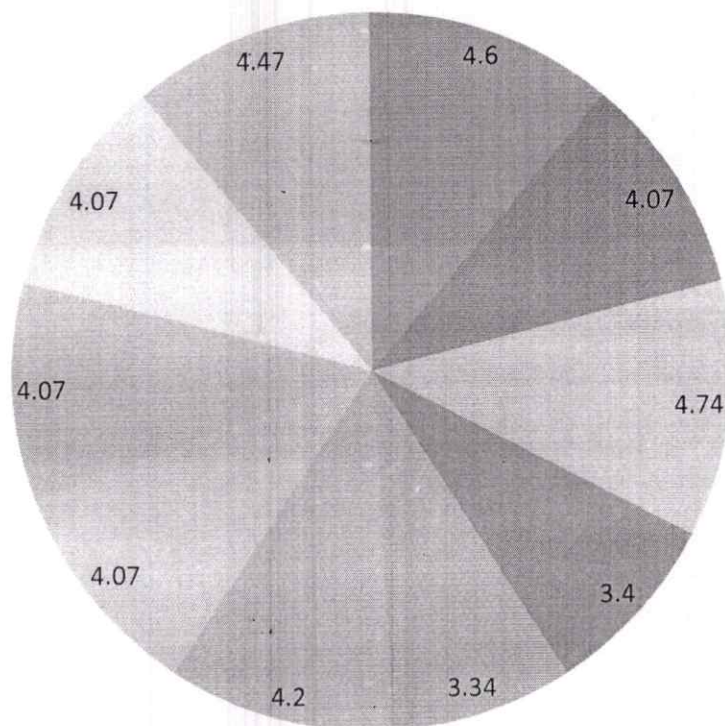
Year - 2019-20

Branch - Electrical Engineering

Type - Students feedback

Semester - V

Students feedback analysis
2019-2020(V Semester Odd)



- Fundamental Knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical Components
- Practical components
- Foundation fo Research, Innovation
- Environmental conscidusness
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneurship/Employability
- New Technological Advances
- Uses for Computing facilities



[Signature]
HOD

Head of Department
ELECTRICAL ENGINEERING
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Raosaheb Wangade Master Charitable Trust's

Dnyanshree Institute Of Engineering & Technology

Curriculum Feedback Analysis

Year - 2019-20

Branch - Electrical Engineering

Type - Students feedback

Semester - VII

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	3	5	5	3	5	5	3	5	5	44
2	3	5	5	5	3	3	5	5	5	5	44
3	5	5	5	5	3	5	3	5	5	5	46
4	5	3	5	3	3	3	5	5	3	3	38
5	5	3	1	3	5	3	3	1	3	5	32
6	5	3	3	5	5	5	3	3	5	5	42
7	5	3	3	5	5	3	3	3	5	5	40
Total	33	25	27	31	27	27	27	25	31	33	286
Quotient	4.72	3.57	3.86	4.43	3.86	3.86	3.86	3.57	4.43	4.72	40.86
Performance Index -											4.08
Student Satisfaction in %											81.60
Particulars	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical Components	Practical components	Foundation for Research Innovation	Environmental awareness	Interdisciplinary aspects	Required courses for Higher Studies/Entrepreneurship/ Employability	New Technological Advances	Use of computing facilities	



[Signature]
HOD

Head of Department

ELECTRICAL ENGINEERING

RWMCT's Dnyanshree Institute of Engineering & Technology, Sonawadi-Gajawadi, Sajangad Road, Satara.

Dnyanshree Institute Of Engineering & Technology

Curriculum Feedback Analysis

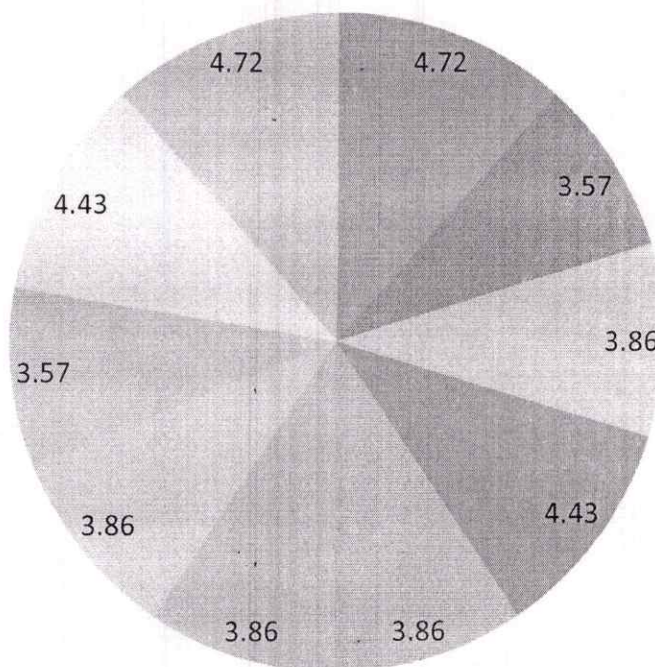
Year - 2019-20

Branch - Electrical Engineering

Type - Students feedback

Semester - VII

Students feedback analysis
2019-2020 (VII Semester Odd)



■ Fundamental Knowledge

■ Computational & logical Components

■ Foundation for Research, Innovation

■ Multidisciplinary aspects

■ New Technological Advances

■ Identification, Formulation, Analysis, Design & Solution

■ Practical components

■ Environmental consciousness

■ Required courses for Higher Studies/Entrepreneurship/Employability

■ Uses for Computing facilities



[Signature]
Head of Department
ELECTRICAL ENGINEERING
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.



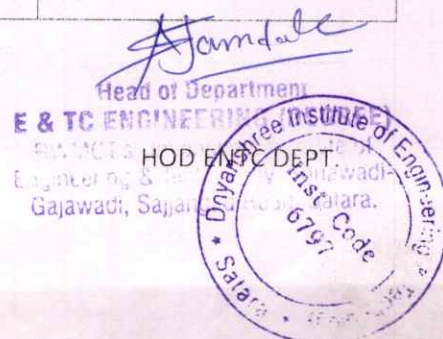
RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
Dnyanshree Institute of Engineering & Technology
A.P.-SONAVADI-GAJAVADI SAJJANGAD ROAD TAL & DIST SATARA

Electronics and Telecommunication Department

Action Taken Based on Students Feedback on Curriculum

A.Y. 2019- 20

Sr. No.	Particulars	Summarised Recommendations based on analysis of Feedback by Students on Curriculum	Actions Taken
1	Required courses for Higher studies/Employability/Entrepreneurship development	1.Workshops/ Seminar on Soft Skill/Communication Development	1.Plan for various seminars/Workshops/SDP's through Department. 2.Plan students internships/ Vocational Trainings.
2	New Technological Advances/ Practical Component in the Curriculum.	1.Add on Programs / Workshops / Seminars on thrust areas in all programmes to be conducted.	1.Planned events / Workshops through Industry Institute collaboration. 2.Submitted and sanctioned the proposals for various workshops through university funding scheme such as Lead scheme.
3	Foundation for Research, Innovation, product development abilities.	1.Enhance utilisation of industry supported/ sponsored labs., incubation center¢er of Excellence facilities.	1. Planned Events, Workshops through incubation center¢er of Excellence facilities.



Date: 27/11/2019

Submitted,

To,

The Principal

Dnyanshree institute of engineering & Technology,

Sajjangad Road Satara,

Respected sir,

Curriculum feedback from the students is taken for academic year 2019-20odd semester. Following points are mentioned for your perusal. Analysis of semester wise syllabus is enlisted in the table below.

Sr. No.	Affiliated University	Semester	Percentage Feedback
1	DBATU, Lonere	III	72.48%
		V	80.28%
2	SUK, Kolhapur	VII	82.02%

- 3) Feedback given by student is more than 75.00%
- 4) Students are satisfied by the curriculum of Electronics & Telecommunication Engineering.



A. J. Jambale
Head of Department
E & TC ENGINEERING (DEGREE)
Dnyanshree Institute of Engineering & Technology, Sonawadi-
Garawadi, Sajjangad Road, Satara
E&TC Engineering Department

Copy to,

Principal Office

**Raosaheb Wangade Master Charitable Trust's
Dnyanshree Institute Of Engineering & Technology**

**S.Y.B.Tech A.Y 2019-20,-SEM III
Electronics & Telecommunication Engineering**

Year of Admission:2019-20

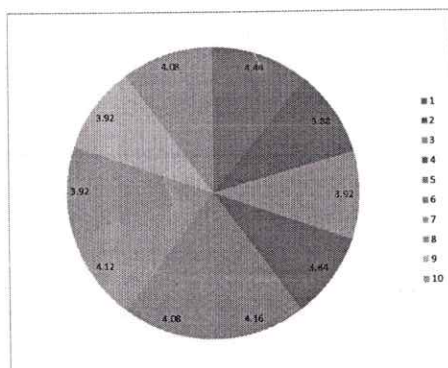
Academic Year: 2019-20

Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)

Sr No	The curriculum provides the basis of fundamental knowledge of professional engineering.	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	The computational and logical component/s is covered in the syllabus	The practical component/ to improve skills is covered in the syllabus.	The curriculum provides the foundation required for research, innovation, product development abilities	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	The curriculum provides sufficient multidisciplinary aspects.	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	The curriculum incorporates the new technological advances	The curriculum emphasize on the usage of computing facilities.
Student 1	5	5	5	1	5	5	5	5	5	5
Student 2	5	5	5	1	5	5	5	5	5	5
Student 3	5	3	5	5	5	5	5	5	5	3
Student 4	5	3	5	3	5	5	5	5	3	5
Student 5	5	5	5	5	5	5	5	5	5	5
Student 6	5	5	5	5	3	5	5	5	5	5
Student 7	5	5	5	5	5	5	5	5	5	5
Student 8	5	5	5	5	5	5	5	5	5	5
Student 9	5	5	5	5	5	5	5	5	5	5
Student 10	5	3	5	5	5	3	3	3	5	3
Student 11	5	3	5	5	5	3	3	5	3	3
Student 12	5	3	5	5	3	5	5	5	5	5
Student 13	5	3	5	5	3	5	5	5	5	5
Student 14	5	3	5	5	3	5	5	5	5	5
Student 15	5	5	5	5	5	5	5	5	5	5
Student 16	5	5	5	5	5	5	5	5	5	5
Student 17	5	5	5	5	5	5	5	5	5	5
Student 18	5	5	5	5	5	5	5	5	5	5
Student 19	3	5	3	3	5	5	3	5	5	3
Student 20	3	5	5	3	5	5	5	3	3	5
Student 21	3	5	3	5	5	3	3	5	5	3
Student 22	5	3	5	3	5	3	5	3	5	5
Student 23	5	3	3	3	5	3	5	3	5	3
Student 24	5	3	1	3	3	5	3	3	1	3
Student 25	5	3	1	3	3	5	3	1	1	5
Student 26	5	3	1	3	3	3	5	5	3	3
Student 27	5	3	5	5	3	3	5	3	5	5
Student 28	5	5	5	5	5	5	5	5	5	5
Student 29	5	3	5	3	5	5	5	3	3	3
Student 30	5	5	3	5	3	5	5	5	3	5
Student 31	5	5	3	5	5	5	3	5	5	5

Student 32	3	5	3	1	5	5	3	3	1	5
Student 33	3	1	5	3	3	1	1	5	5	3
Student 34	3	5	3	1	3	1	1	3	3	3
Student 35	5	3	3	3	5	3	5	3	3	3
Student 36	3	5	3	1	3	5	1	5	3	3
Student 37	5	3	3	5	5	3	5	3	3	1
Student 38	5	3	3	3	5	3	3	1	3	5
Student 39	5	3	3	5	1	5	3	5	3	3
Student 40	5	3	3	5	3	5	3	1	5	5
Student 41	1	5	3	3	5	5	3	1	5	5
Student 42	3	3	3	3	1	3	5	3	1	3
Student 43	3	3	3	5	3	3	3	1	3	5
Student 44	3	3	3	5	3	5	3	5	5	3
Student 45	5	3	5	5	3	1	5	3	3	5
Student 46	3	5	3	5	3	5	5	3	5	5
Student 47	5	3	5	5	5	5	5	3	5	3
Student 48	3	3	3	3	3	3	3	3	3	3
Student 49	5	3	3	3	3	3	3	3	3	3
Student 50	3	5	3	3	3	3	3	3	3	3
Student 51	3	5	3	3	5	3	5	3	3	3
Total	222	194	196	192	208	204	206	196	196	204
Average	4.44	3.88	3.92	3.84	4.16	4.08	4.12	3.92	3.92	4.08

36.24



HOD
Performance index $\Rightarrow 3.62$

% Satisfaction $\Rightarrow 72.48\%$

A. Amale

Head of Department
E & TC ENGINEERING (DEGREE)
Pimpri Chinchwad Education Trust
Institute of Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

**Raosaheb Wangade Master Charitable Trust's
Dnyanshree Institute Of Engineering & Technology
T.Y.B.Tech A.Y 2019-20,-SEM V
Electronics & Telecommunication Engineering**

Year of Admission:2018-19

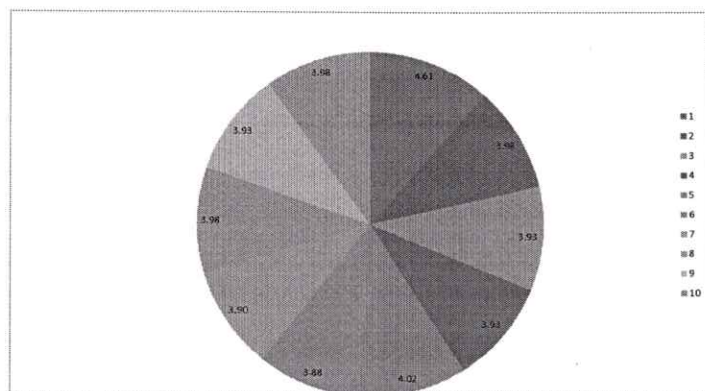
Academic Year: 2019-20

Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)

Sr No	The curriculum provides the basis of fundamental knowledge of professional engineering.	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	The computational and logical component/s is covered in the syllabus	The practical component/ to improve skills is covered in the syllabus.	The curriculum provides the foundation required for research, innovation, product development abilities	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	The curriculum provides sufficient multidisciplinary aspects.	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	The curriculum incorporates the new technological advances	The curriculum emphasize on the usage of computing facilities.
Student 1	5	5	5	5	3	5	5	3	5	5
Student 2	5	5	5	3	3	5	5	3	5	5
Student 3	5	5	3	3	5	5	5	3	5	3
Student 4	5	5	3	3	5	5	5	3	5	5
Student 5	5	5	5	5	3	3	5	5	3	5
Student 6	3	3	3	1	5	3	3	3	3	3
Student 7	3	3	3	5	3	5	5	5	5	5
Student 8	5	3	3	5	3	3	5	3	3	3
Student 9	5	5	3	5	5	5	2	5	5	5
Student 10	5	5	5	3	3	5	3	3	3	5
Student 11	5	5	5	5	3	5	5	5	3	3
Student 12	5	3	5	5	3	3	3	3	5	5
Student 13	5	5	3	3	5	5	5	5	5	5
Student 14	5	5	5	5	5	5	5	5	5	5
Student 15	1	5	1	3	3	1	5	3	5	1
Student 16	5	1	3	3	5	1	3	3	5	3
Student 17	5	1	3	3	5	5	1	3	3	1
Student 18	5	1	3	3	5	3	1	1	5	3
Student 19	5	3	3	3	5	1	3	5	3	3
Student 20	5	3	1	3	5	3	1	3	3	1
Student 21	5	3	1	3	1	3	5	3	1	5
Student 22	5	3	5	3	3	5	3	5	5	5
Student 23	5	5	5	5	3	5	3	5	5	5
Student 24	5	3	5	5	3	5	3	5	5	5
Student 25	3	5	5	3	3	1	3	3	1	5
Student 26	5	5	3	5	5	5	3	5	3	3
Student 27	5	3	5	3	5	5	3	5	5	3
Student 28	5	3	5	3	3	5	3	3	5	3
Student 29	3	5	3	5	5	3	5	5	5	5
Student 30	5	3	5	5	5	3	5	5	5	5

Student 31	5	3	5	5	3	3	3	5	3	5
Student 32	5	3	5	3	3	3	5	5	1	3
Student 33	5	3	3	3	5	5	3	5	3	3
Student 34	3	5	3	5	3	3	5	3	1	5
Student 35	5	5	5	3	5	3	3	3	5	5
Student 36	3	5	5	3	5	5	5	3	3	3
Student 37	5	5	5	5	5	3	5	5	5	5
Student 38	5	5	3	5	5	5	5	5	5	5
Student 39	5	5	5	5	5	5	5	3	5	5
Student 40	5	5	5	5	5	5	5	5	3	5
Student 41	5	5	5	5	3	3	5	5	3	1
Total	189	163	161	161	165	159	160	163	161	163
Average	4.61	3.98	3.93	3.93	4.02	3.88	3.90	3.98	3.93	3.98

40.14



HOD

Performance Index - 4.01
% Satisfaction - 80.28%

Ajmal
Head of Department

E & TC ENGINEERING (DEGREE)
BWMCT & Piyanshee Institute of
Engineering & Technology, Gajawadi-
Gajawadi, Sajjangad Road, Satara.



	Raosaheb Wangade Master Charitable Trust's Dnyanshree Institute Of Engineering & Technology S.Y.B.Tech A.Y 2014-15, SEM IV <u>Electronics & Telecommunication Engineering</u>	
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Year of Admission: 2018-19	Academic Year: 2018-19
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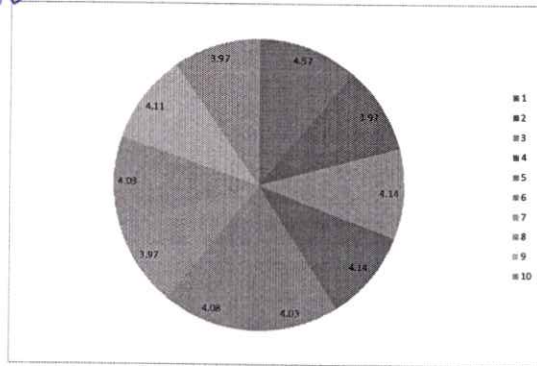
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)

[illegible][illegible]

Student 31	5	3	3	5	3	5	3	5	5	3
Student 32	5	5	5	3	5	3	5	5	5	3
Student 33	5	3	3	5	3	5	5	3	5	3
Student 34	3	3	3	3	3	3	3	3	3	3
Student 35	5	3	5	3	5	3	5	3	5	3
Student 36	5	3	5	5	3	5	3	5	3	5
Student 37	5	5	3	5	5	3	5	3	3	5
Total	169	147	153	153	149	151	147	149	152	147
Average	4.57	3.97	4.14	4.14	4.03	4.08	3.97	4.03	4.11	3.97

total
41.01

Quotient →



Performance Index - 4.297

% Satisfaction - 82.02%

Atamdale

Head of Department
E & TC ENGINEERING (DEGREE)
Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajangad Road, Satara.

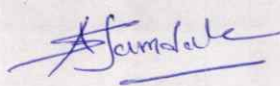


Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

Academic Year: - 2019-20
Student Feedback

Sr. No.	Particulars	Summarized Recommendations based on Analysis of Feedback by Students on Curriculum	Action Taken
1.	The curriculum covers the required courses for Higher Studies / Entrepreneurship / Employability	1. Arrangement of Sessions on Entrepreneurship and Higher Studies. 2. Arrangement of Personality development sessions to improve Employability Skills.	1. Planned and Arranged Expert Person Sessions on Entrepreneurship and Higher Studies through Training and Placement Cell. 2. Planned and Arranged Personality development sessions to improve Employability Skills.




Head of Department
E & TC ENGINEERING (DEGREE)
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Date: 25/05/2020

Submitted,

To,

The Principal

Dnyanshree institute of engineering & Technology,
Sajjangad Road Satara,

Respected sir,

Curriculum feedback from the students is taken for academic year 2019-20 even semester. Following points are mentioned for your perusal.
Analysis of semester wise syllabus is enlisted in the table below.

Sr. No.	Affiliated University	Semester	Percentage Feedback
1	DBATU, Lonere	IV	75.15%
		VI	85.94%
2	SUK, Kolhapur	VIII	72.09%

- 1) Feedback given by students is more than 75%
- 2) Students are satisfied by the curriculum of Electronics & Telecommunication Engineering.



Ajandale
Head,
E&TC Engineering Department
Gajiwadi, Sajjangad Road, Satara.

Copy to,
Principal Office

Curriculum Feedback Analysis

Year - 2019-20

Branch - E&TC

Type: Students feedback

Semester - IV

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	3	5	3	5	5	3	5	42
2	5	3	5	5	5	5	5	3	5	3	44
3	3	3	3	3	5	3	5	3	3	1	32
4	5	5	5	5	5	5	5	5	5	5	50
5	5	3	1	5	3	3	3	3	3	3	32
6	5	3	5	3	5	3	5	3	5	3	40
7	5	5	5	5	5	5	5	5	5	5	50
8	3	5	1	3	3	3	5	3	5	3	34
9	5	5	3	5	5	5	5	3	5	5	46
10	5	3	3	3	3	5	3	3	5	5	38
11	5	3	5	3	5	3	5	3	5	3	40
12	5	5	5	5	3	5	3	5	3	5	44
13	5	3	3	3	5	5	3	5	3	5	40
14	3	5	1	3	3	3	5	3	5	3	34
15	5	5	3	3	3	5	3	5	5	3	40
16	5	3	5	3	5	3	5	3	5	3	40
17	5	5	3	3	3	5	5	3	5	5	42
18	5	3	3	3	5	5	3	5	3	5	40
19	5	5	5	5	5	5	5	5	5	5	50
20	5	5	3	3	3	5	3	5	5	3	40
21	5	3	5	3	5	3	5	1	5	3	38
22	5	5	3	3	5	3	5	5	3	5	42
23	3	3	5	3	3	5	3	3	5	3	36
24	5	3	1	3	5	3	1	3	5	3	32
25	5	5	5	3	5	5	3	5	5	5	46
26	5	3	5	3	5	3	5	3	5	3	40
27	3	3	3	3	3	5	3	5	3	5	36
28	5	5	3	3	5	3	5	5	3	5	42
29	5	3	5	3	5	3	5	3	5	3	40
30	3	3	3	3	3	3	3	3	3	3	30
31	5	5	3	3	5	5	1	5	5	3	40
32	5	3	1	1	5	3	5	5	5	5	38
33	5	5	3	1	5	3	5	5	5	5	42
34	5	5	5	5	5	5	5	5	5	5	50
35	5	5	5	5	5	5	3	5	3	3	44

36	5	5	5	5	5	5	3	3	5	3	44
37	3	1	5	3	5	3	5	5	5	5	40
38	3	3	5	5	5	5	3	5	3	3	40
39	5	5	5	5	5	5	5	5	5	5	50
40	5	3	5	3	5	5	3	3	5	5	42
41	5	3	1	3	5	3	1	3	5	3	32
42	5	5	3	3	5	3	5	5	3	5	42
43	5	3	3	3	5	5	5	5	3	5	44
44	3	5	5	5	3	5	5	5	5	5	50
45	5	5	5	5	5	5	3	5	5	3	42
46	5	5	3	3	5	5	5	5	3	5	44
47	3	5	3	5	5	5	3	5	3	3	40
48	3	3	5	5	5	5	5	5	5	5	50
49	5	5	5	5	5	3	1	3	5	3	32
50	5	3	1	3	5	3	1	5	1	1	32
51	5	3	5	3	5	3	1	5	1	1	32
52	5	5	5	5	5	5	3	5	5	5	48
Total	238	208	194	188	236	214	206	216	220	208	2128
Quotient	4.58	4.00	3.34	3.24	4.07	3.69	3.55	3.72	3.79	3.59	37.58
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.76
Student Satisfaction in %											75.15



A. J. Kulkarni
Head of Department
E & TC ENGINEERING (DEGREE)
Pnyashree Institute of Engineering & Technology, Gajawadi-
Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

Branch - E&TC

Type: Students feedback

Semester - VI

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	3	5	5	3	1	5	5	5	40
2	5	3	3	3	5	5	5	5	1	5	40
3	3	5	5	5	5	3	5	5	3	3	42
4	5	5	5	3	3	5	5	1	5	5	42
5	3	5	5	3	3	5	5	5	3	3	40
6	3	5	3	5	5	5	5	3	5	5	44
7	5	5	5	3	5	5	5	3	5	5	46
8	3	5	5	5	5	5	3	5	5	5	46
9	5	5	3	5	5	5	5	3	1	5	42
10	3	5	5	5	5	5	3	3	5	5	44
11	3	3	3	5	5	5	5	3	5	5	42
12	5	5	5	3	5	3	5	3	5	5	44
13	5	5	3	5	5	5	5	1	3	5	42
14	3	5	5	5	3	5	5	3	3	3	40
15	3	5	5	5	5	3	3	3	5	5	42
16	3	5	5	5	5	3	5	5	5	3	44
17	3	5	5	5	5	3	3	3	5	5	42
18	5	5	5	3	3	5	5	5	5	3	44
19	3	3	3	5	3	3	5	3	3	5	36
20	5	5	5	3	5	5	3	5	5	5	46
21	5	5	5	3	3	5	5	3	5	1	40
22	3	3	3	5	5	5	5	5	5	1	40
23	3	5	5	5	1	5	5	5	3	1	38
24	5	5	5	3	3	5	5	5	3	5	44
25	5	5	5	5	3	3	5	5	5	5	46
26	5	5	5	3	3	5	3	5	5	3	42
27	3	3	5	5	5	3	3	3	5	5	40



28	5	5	5	3	5	5	5	3	5	5	46
29	3	5	5	5	5	3	5	5	3	5	44
30	3	3	5	5	5	5	3	5	5	5	44
31	5	5	3	5	5	5	5	3	5	5	46
32	5	5	5	3	5	5	5	3	5	5	46
33	3	5	5	5	3	5	3	5	5	5	44
34	5	5	5	3	5	5	3	5	5	5	46
35	5	5	5	3	5	5	5	3	5	5	46
36	3	5	5	5	3	5	5	3	5	5	44
37	5	5	5	5	3	5	5	5	5	3	46
Total	149	171	167	157	157	165	161	143	161	159	1590
Quotient	4.02	4.62	4.51	4.24	4.24	4.45	4.35	3.86	4.35	4.29	42.97
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.29
Student Satisfaction in %											85.94%



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 Head of Department
E & TC ENGINEERING (DEGREE)
 Dnyaneshree Institute of Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

Branch - E&TC

Type: Students feedback

Semester - VIII

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	3	5	3	5	5	3	5	44
2	3	3	1	3	5	3	1	5	3	1	28
3	5	3	3	3	5	3	5	5	3	3	38
4	5	3	5	3	5	3	5	5	5	3	42
5	5	5	3	3	5	3	1	5	3	1	34
6	5	5	3	1	1	3	5	3	1	3	30
7	3	5	3	1	5	3	3	5	3	5	36
8	5	3	1	3	5	3	1	3	5	3	32
9	5	3	5	3	1	5	3	1	3	5	34
10	3	3	3	3	3	5	3	3	3	3	32
11	5	3	1	5	3	3	5	3	5	3	36
12	5	3	5	3	5	3	3	5	1	3	36
13	5	5	5	5	5	3	3	3	3	3	40
14	5	5	3	3	1	5	1	5	3	1	32
15	5	5	1	5	3	1	5	3	5	3	36
16	5	3	1	3	5	3	3	3	5	3	34
17	3	3	3	5	5	5	3	3	5	3	38
18	5	5	5	5	5	3	3	5	1	3	40
19	5	3	3	5	3	3	5	3	1	5	36
20	5	3	5	1	3	5	3	1	3	3	32
21	5	3	5	3	3	5	3	3	5	3	38
22	5	3	5	3	5	3	5	3	3	3	38
23	5	5	3	3	5	5	3	3	5	5	42
24	5	5	3	3	3	5	3	3	3	5	38
25	5	3	1	1	3	5	3	3	5	3	40
26	5	3	5	3	5	3	5	3	5	3	40
27	5	3	1	3	3	5	3	1	3	3	32
28	5	3	1	3	3	3	5	3	3	3	32
29	5	5	3	1	3	5	3	3	3	3	36
30	5	5	3	3	3	3	5	3	5	3	38
31	5	3	5	3	1	3	5	5	3	3	38
32	5	5	3	3	5	5	3	3	3	3	38
33	5	5	5	5	3	3	5	3	5	5	44



34	5	5	3	5	3	5	5	3	5	3	42
35	3	5	5	5	3	5	3	5	5	5	44
36	3	3	3	3	3	3	3	1	3	1	26
37	5	3	5	5	5	3	5	5	3	5	44
38	3	5	5	3	5	5	5	3	3	5	42
39	3	5	3	5	5	5	5	3	3	1	38
40	5	5	5	3	3	5	5	3	1	3	38
41	5	5	3	5	1	3	5	1	3	5	36
42	3	1	3	3	5	3	1	3	1	3	26
43	5	1	3	1	3	5	3	5	3	1	30
44	3	1	3	3	5	5	3	5	3	1	32
45	5	5	3	1	3	1	5	3	3	1	30
Total	205	171	151	145	167	169	165	153	151	145	1622
Quotient	4.56	3.80	3.36	3.22	3.71	3.76	3.67	3.40	3.36	3.22	36.04
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.60
Student Satisfaction in %											72.09



Head of Department
E & TC ENGINEERING (DEGREE)
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 Gajawadi, Sajjangad Road, Satara.

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Curriculum Feedback Analysis

CODD SEMESTER

Year - 2019-20

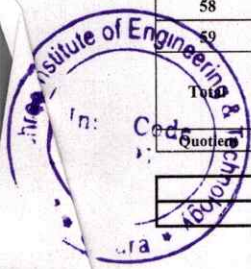
Branch - Mechanical Engineering

Type - Students feedback

Semester - III

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	5	3	5	3	5	5	5	5	46
2	3	3	3	5	5	5	3	3	3	3	36
3	3	3	3	5	3	3	3	3	3	3	32
4	5	5	5	3	5	3	5	5	3	5	44
5	5	5	3	5	3	5	5	3	5	5	44
6	3	5	5	1	5	5	3	5	3	5	40
7	5	3	5	3	5	5	3	5	5	3	42
8	5	5	5	5	5	5	5	5	5	5	50
9	5	3	5	1	5	5	1	5	3	5	38
10	3	5	5	3	5	5	3	5	5	5	44
11	5	5	5	3	3	5	3	5	3	3	40
12	5	5	5	3	5	5	3	5	5	5	46
13	5	3	5	5	5	3	5	5	3	5	44
14	5	5	5	5	5	3	5	5	5	5	48
15	5	5	3	5	5	3	3	3	5	5	42
16	5	3	3	5	3	3	3	5	5	3	38
17	5	3	3	5	5	5	5	3	3	5	42
18	5	3	5	5	5	5	5	3	5	5	46
19	5	3	5	5	5	5	1	5	5	3	42
20	5	3	3	5	3	3	3	3	3	3	34
21	5	3	5	3	5	5	3	1	3	5	38
22	3	5	5	3	5	5	3	1	3	5	38
23	5	3	5	3	5	3	1	5	3	5	38
24	5	3	5	3	5	3	1	5	3	5	38
25	3	3	3	5	3	5	3	3	3	3	34
26	3	3	1	3	3	5	3	3	1	3	28
27	5	5	1	5	3	5	5	5	5	3	42
28	5	5	5	3	3	5	5	3	3	5	42
29	5	5	3	5	5	5	5	3	5	5	46
30	5	3	5	5	3	5	3	5	3	5	42
31	5	3	5	3	5	3	5	3	5	5	42
32	5	3	5	3	5	5	5	3	5	3	42
33	5	5	3	3	3	5	5	5	3	3	40
34	5	3	5	5	5	3	5	3	5	5	44
35	3	5	5	3	5	5	3	5	5	3	42
36	5	5	5	5	5	3	5	3	5	3	44
37	5	5	5	5	3	3	5	5	5	5	46
38	3	5	5	3	5	5	3	5	5	3	42
39	5	5	5	3	5	5	3	5	5	3	44
40	5	5	5	3	5	5	3	5	5	3	44
41	5	5	5	3	5	5	3	5	5	3	44
42	5	5	5	3	3	5	5	3	3	5	42
43	3	5	3	5	3	5	3	3	5	5	40
44	5	5	5	3	5	5	3	5	5	3	44
45	5	5	3	3	5	5	5	5	5	5	46
46	5	5	5	5	3	5	5	5	5	5	48
47	5	5	1	3	3	5	5	5	5	5	42
48	5	3	3	3	5	3	5	3	3	3	36
49	5	3	3	3	5	3	5	3	3	3	36
50	3	1	5	5	1	1	1	3	1	3	24
51	3	5	3	3	5	5	5	3	3	3	38
52	3	5	5	5	3	3	3	5	1	5	38
53	5	5	5	3	3	5	5	3	3	5	42
54	5	3	3	5	5	3	3	5	3	3	38
55	5	3	3	5	5	3	3	5	3	3	38
56	5	3	3	5	5	3	3	5	3	3	38
57	5	5	5	5	5	5	5	5	5	5	50
58	3	3	3	5	3	5	3	5	3	3	36
59	5	5	5	5	3	3	3	5	5	3	42
Total	267	241	245	231	251	249	219	243	231	239	2416
Average	4.53	4.08	4.15	3.92	4.25	4.22	3.71	4.12	3.92	4.05	40.95

Performance Index - 4.09
Student Satisfaction in % 81.90



Curriculum Feedback Analysis

Year - 2019-20

Branch - Mechanical Engineering

Type: Students feedback

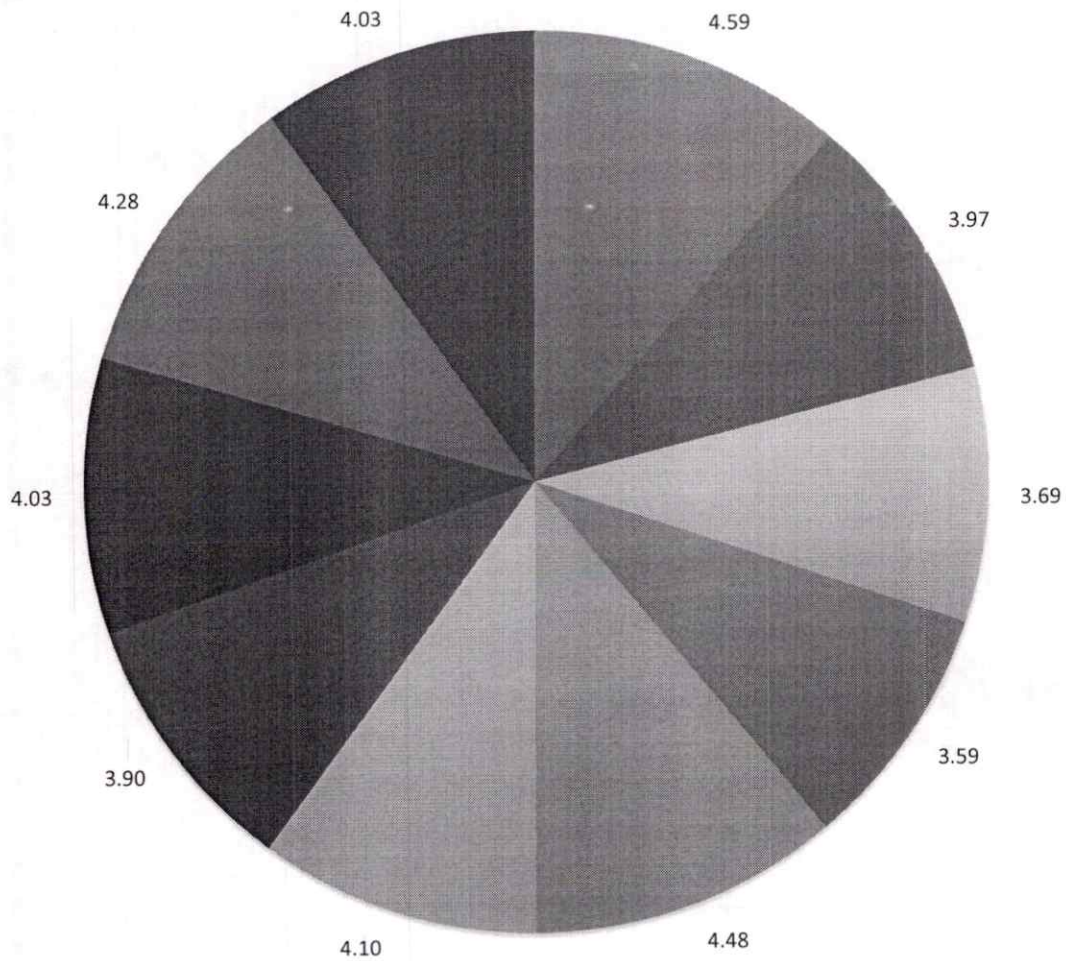
Semester - III

Form No.	Question No.										Sum (Q.1 to Q.10)
1	5	5	3	3	5	3	5	5	3	5	42
2	5	3	5	5	5	5	5	3	5	3	44
3	3	3	3	3	5	3	5	3	3	1	32
4	5	5	5	5	5	5	5	5	5	5	50
5	5	3	1	5	3	3	3	3	3	3	32
6	5	3	5	3	5	3	5	3	5	3	40
7	5	5	5	5	5	5	5	5	5	5	50
8	3	5	1	3	3	3	5	3	5	3	34
9	5	5	3	5	5	5	5	3	5	5	46
10	5	3	3	3	3	5	3	3	5	5	38
11	5	3	5	3	5	3	5	3	5	3	40
12	5	5	5	5	3	5	3	5	3	5	44
13	5	3	3	3	5	5	3	5	3	5	40
14	3	5	1	3	3	3	5	3	5	3	34
15	5	5	3	3	3	5	3	5	5	3	40
16	5	3	5	3	5	3	5	3	5	3	40
17	5	5	3	3	3	5	5	3	5	5	42
18	5	3	3	3	5	5	3	5	3	5	40
19	5	5	5	5	5	5	5	5	5	5	50
20	5	5	3	3	3	5	3	5	5	3	40
21	5	3	5	3	5	3	5	1	5	3	38
22	5	5	3	3	5	3	5	5	3	5	42
23	3	3	5	3	3	5	3	3	5	3	36
24	5	3	1	3	5	3	1	3	5	3	32
25	5	5	5	3	5	5	3	5	5	5	46
26	5	3	5	3	5	3	5	3	5	3	40
27	3	3	3	3	3	5	3	5	3	5	36
28	5	5	3	3	5	3	5	5	3	5	42
29	5	3	5	3	5	3	5	3	5	3	40
30	3	3	3	3	3	3	3	3	3	3	30
31	5	5	3	3	5	5	1	5	5	3	40
32	5	3	1	1	5	3	5	5	5	5	38
33	5	5	3	1	5	3	5	5	5	5	42
34	5	5	5	5	5	5	5	5	5	5	50
35	5	5	5	5	5	5	3	5	3	3	44
36	5	5	5	5	5	5	3	3	5	3	44
37	3	1	5	3	5	3	5	5	5	5	40
38	3	3	5	5	5	5	3	5	3	3	40
39	5	5	5	5	5	5	5	5	5	5	50
40	5	3	5	3	5	5	3	3	5	5	42
41	5	3	1	3	5	3	1	3	5	3	32
42	5	5	3	3	5	3	5	5	3	5	42
43	5	3	3	3	5	5	5	5	3	5	42
44	3	5	5	5	3	5	5	5	3	5	44
45	5	5	5	5	5	5	5	5	5	5	50
46	5	5	3	3	5	3	5	5	3	5	42
47	3	5	3	5	5	5	5	5	3	5	44
48	3	3	5	5	5	5	3	5	3	3	40
49	5	5	5	5	5	5	5	5	5	5	50
50	5	3	1	3	5	3	1	3	5	3	32
51	5	3	5	3	5	3	1	5	1	1	32
52	5	5	5	5	5	5	3	5	5	5	48
53	5	5	5	5	5	3	5	3	5	5	46
54	5	5	5	3	5	5	3	3	5	5	44
55	5	3	1	3	3	5	3	1	5	5	34
56	3	3	3	3	3	3	3	3	3	3	30
57	5	3	1	3	5	3	1	3	5	3	32
58	5	3	5	3	3	5	5	5	5	5	44
Total	266	230	214	208	260	238	226	234	248	234	2358
Quotient	4.59	3.97	3.69	3.59	4.48	4.10	3.90	4.03	4.28	4.03	40.66
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurial Employability	New Technological advances	Uses for computing facilities	
Performance Index -										4.07	
Student Satisfaction in %										81.31	



Head of Department
MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
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 Gajawadi, Sajjangad Road, Satara.

Students feedback analysis 2019-20 (III Semester - ODD)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



(Signature)

Head of Department
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 RWMCT's Dnyanshree Institute of
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 Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

Branch - Mechanical Engineering

Type: Students feedback

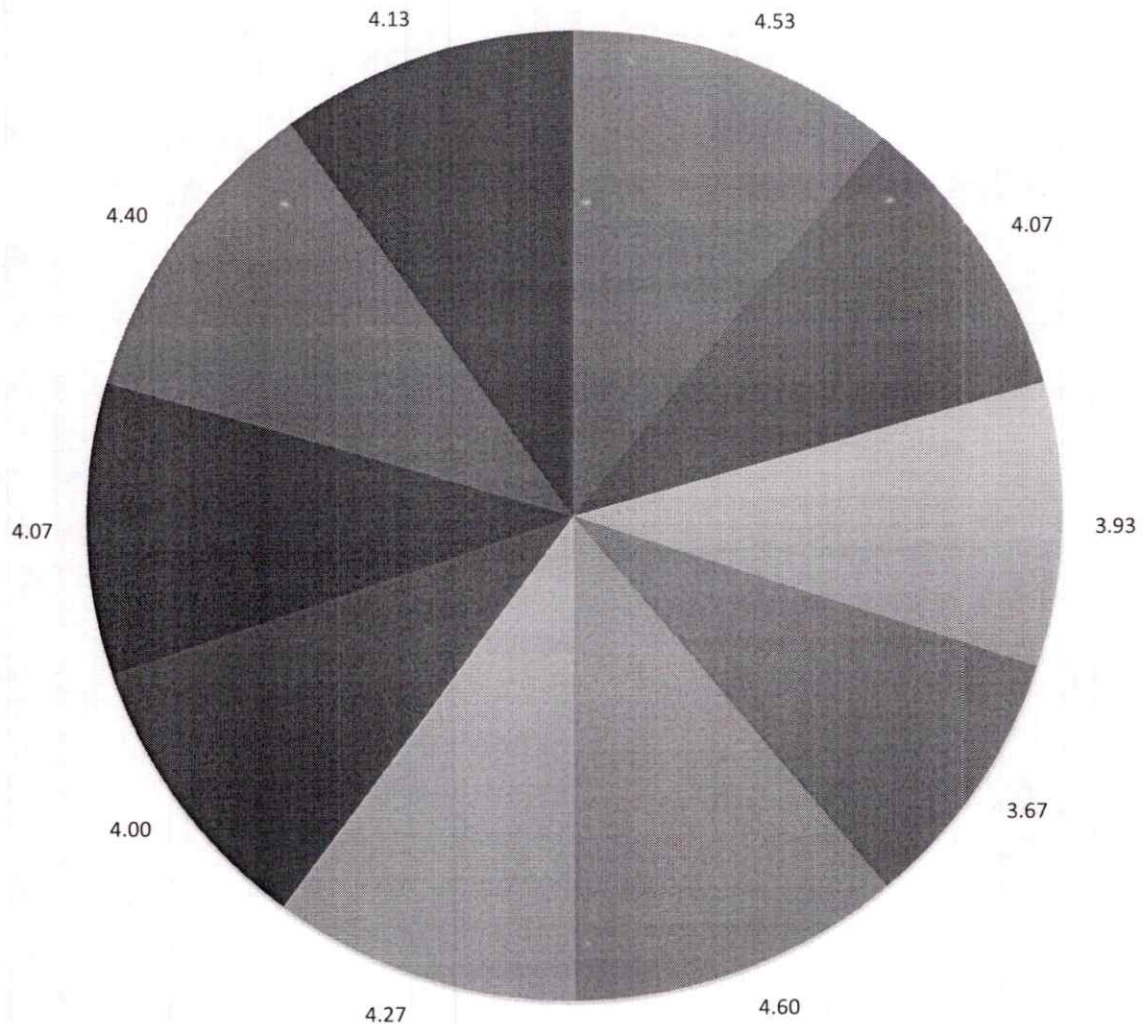
Semester - III

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	3	5	3	5	5	3	5	42
2	3	3	3	3	5	3	5	3	3	1	32
3	5	3	1	5	3	3	3	3	3	3	32
4	5	5	5	5	5	5	5	5	5	5	50
5	5	5	3	5	5	5	5	3	5	5	46
6	5	3	5	3	5	3	5	3	5	3	40
7	5	3	3	3	5	5	3	5	3	5	40
8	5	5	3	3	3	5	3	5	5	3	40
9	5	5	3	3	3	5	5	3	5	5	42
10	5	5	5	5	5	5	5	5	5	5	50
11	5	3	5	3	5	3	5	1	5	3	38
12	3	3	5	3	3	5	3	3	5	3	36
13	5	5	5	3	5	5	3	5	5	5	46
14	3	3	3	3	3	5	3	5	3	5	36
15	5	3	5	3	5	3	5	3	5	3	40
16	5	5	3	3	5	5	1	5	5	3	40
17	5	3	1	1	5	3	5	5	5	5	38
18	5	5	3	1	5	3	5	5	5	5	42
19	5	5	5	5	5	5	5	5	5	5	50
20	5	5	5	5	5	5	3	5	3	3	44
21	5	5	5	5	5	5	3	3	5	3	44
22	3	1	5	3	5	3	5	5	5	5	40
23	3	3	5	5	5	5	3	5	3	3	40
24	5	5	5	5	5	5	5	5	5	5	50
25	5	3	5	3	5	5	3	3	5	5	42
26	5	3	1	3	5	3	1	3	5	3	32
27	3	5	5	5	3	5	5	5	3	5	44
28	3	5	3	5	5	5	5	5	3	5	44
29	5	5	5	5	5	3	5	3	5	5	46
30	5	5	5	3	5	5	3	3	5	5	44
Total	136	122	118	110	138	128	120	122	132	124	1250
Quotient	4.53	4.07	3.93	3.67	4.60	4.27	4.00	4.07	4.40	4.13	41.67
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship/Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.17
Student Satisfaction in %											83.33




Head of Department
MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
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 Gajawadi, Sajjangad Road, Satara.

Students feedback analysis 2019-20 (III Semester -ODD)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



(Signature)

Head of Department
MECHANICAL ENGINEERING (DEGREE)
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis (ODD SEMISTER)

Year - 2019-20

Branch - Mechanical Engineering

Type - Students feedback

Semester - VII

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	1	1	5	1	5	3	3	3	3	30
2	1	3	1	1	3	1	1	1	3	1	16
3	5	3	5	5	3	5	5	1	5	5	42
4	5	5	3	3	5	5	3	3	5	5	42
5	3	3	5	3	3	3	3	5	3	3	34
6	5	3	5	5	5	5	5	3	3	3	42
7	1	1	3	1	1	3	1	1	1	1	14
8	1	3	1	1	1	1	1	1	3	1	14
9	5	5	5	3	5	5	3	5	3	5	44
10	5	3	5	3	5	5	5	3	1	5	40
11	5	3	3	3	5	5	5	3	3	3	38
12	5	5	5	5	5	5	5	5	5	5	50
13	5	5	5	5	5	5	5	5	5	5	50
14	3	3	1	1	3	3	1	1	1	1	18
15	3	3	1	1	3	3	3	3	3	5	28
16	3	3	1	1	1	1	3	1	5	1	20
17	5	5	5	5	5	5	5	5	5	5	50
18	5	3	5	3	5	1	5	3	5	5	40
19	1	3	3	3	3	1	1	1	1	3	20
20	5	3	5	5	5	3	5	5	3	3	42
21	5	5	5	3	5	5	3	5	5	5	46
22	1	1	1	3	3	3	1	1	3	1	18
23	3	3	3	3	5	1	3	3	3	3	30
24	5	1	5	1	5	5	5	5	1	5	38
25	5	1	5	1	5	3	3	3	1	3	30
26	3	5	5	5	5	5	5	5	3	5	46
27	1	1	1	1	1	1	1	1	1	1	10
28	3	5	3	1	3	1	3	3	5	3	30
29	1	1	1	1	1	1	1	1	1	1	10
30	5	3	5	3	3	1	3	5	5	5	38
31	5	5	3	3	5	3	5	3	5	5	42
32	5	3	1	3	3	5	3	5	3	3	34
33	5	5	3	3	5	3	5	3	3	1	36
34	3	3	3	3	3	3	1	3	3	3	28
35	5	5	1	5	3	3	1	3	5	1	32
36	1	1	3	3	3	1	3	5	5	5	30
37	3	5	3	5	3	5	3	5	3	3	38
38	3	3	3	3	3	3	1	5	3	1	28
39	5	5	5	5	5	5	5	5	5	5	50
40	5	5	3	3	1	5	3	5	5	5	40
41	5	5	5	5	5	5	5	5	5	5	50
42	5	5	5	5	5	5	5	5	5	5	50
43	5	5	5	5	5	5	5	5	5	5	50
44	5	5	5	5	5	5	5	5	5	5	50
Total	168	152	150	140	162	152	146	152	154	152	1528
Quotient	3.82	3.45	3.41	3.18	3.68	3.45	3.32	3.45	3.50	3.45	34.73

Performance Index -										3.47
Student Satisfaction in %										69.45



Curriculum Feedback Analysis

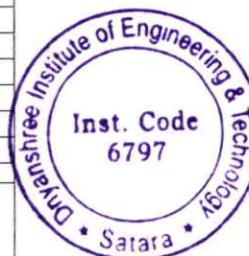
Year - 2019-20

Branch - Mechanical Engineering

Type: Students feedback

Semester - VII

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	3	5	5	3	1	5	5	5	40
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3	3	5	5	5	5	3	5	5	3	3	42
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6	3	5	3	5	5	5	5	3	5	5	44
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9	5	5	3	5	5	5	5	3	1	5	42
10	3	5	5	5	5	5	3	3	5	5	44
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15	3	5	5	5	5	3	3	3	5	5	42
16	3	5	5	5	5	3	5	5	5	3	44
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18	5	5	5	3	3	5	5	5	5	3	44
19	3	3	3	5	3	3	5	3	3	5	36
20	5	5	5	3	5	5	3	5	5	5	46
21	5	5	5	3	3	5	5	3	5	1	40
22	3	3	3	5	5	5	5	5	5	1	40
23	3	5	5	5	1	5	5	5	3	1	38
24	5	5	5	3	3	5	5	5	3	5	44
25	5	5	5	5	3	3	5	5	5	5	46
26	5	5	5	3	3	5	3	5	5	3	42
27	3	3	5	5	5	3	3	3	5	5	40
28	5	5	5	3	5	5	5	3	5	5	46
29	3	5	5	5	5	3	5	5	3	5	44
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Total	250	274	260	256	260	256	260	242	262	264	2584
Quotient	4.17	4.57	4.33	4.27	4.33	4.27	4.33	4.03	4.37	4.40	43.07
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurial Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.31



Head of Department
MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Saijanganad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

Branch - Mechanical Engineering

Type: Students feedback

Semester - VII

Form No.	Question No.										Sum (Q.1 to Q.10)
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7	3	5	3	1	5	3	3	5	3	5	36
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21	5	3	5	3	3	5	3	3	5	3	38
22	5	3	5	3	5	3	5	3	3	3	38
23	5	5	3	3	5	5	3	3	5	5	42
24	5	5	3	3	3	5	3	3	3	5	38
25	5	3	1	1	3	5	3	3	5	3	32
26	5	3	5	3	5	3	5	3	5	3	40
27	5	3	1	3	3	5	3	1	3	5	32
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47	5	5	5	5	5	5	3	5	3	5	46
48	5	3	3	3	3	5	5	5	3	3	38
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55	3	5	3	5	5	3	5	3	5	3	40
Total	140	114	94	94	116	110	104	102	104	100	1078
Quotient	4.67	3.80	3.13	3.13	3.87	3.67	3.47	3.40	3.47	3.33	35.93

Fundamental knowledge

Identification, Formulation, Analysis, Design & Solution

Computational & logical components

Practical components

Foundation for Research, Innovation

Environmental conscious

Multidisciplinary aspects

Required courses for Higher Studies/Entrepreneur/ Employability

New Technological advances

Uses for computing facilities

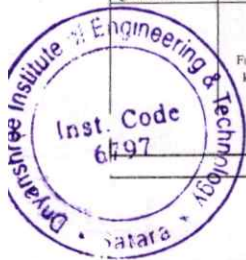
Performance Index -

3.59

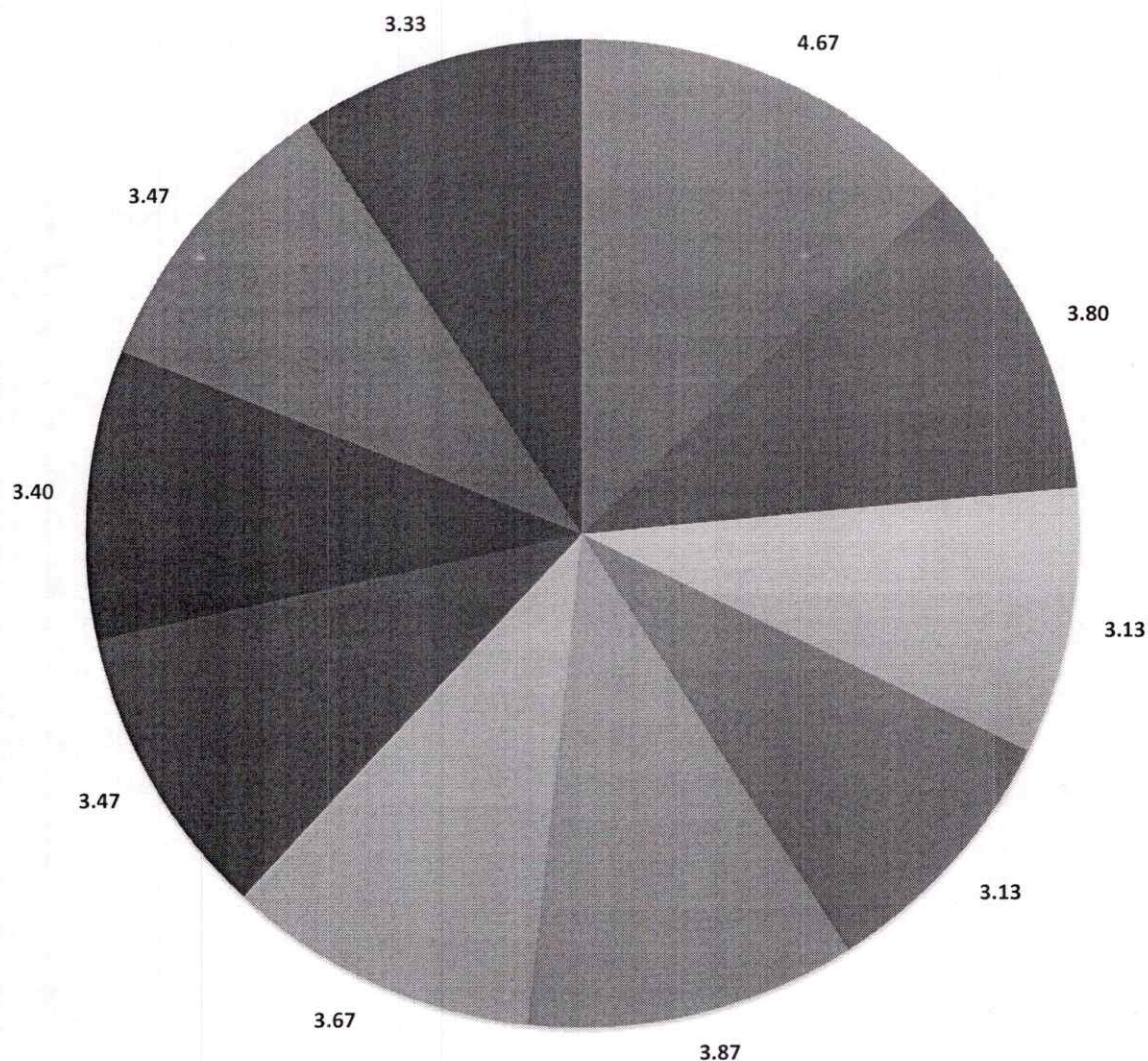
Head of Department

MECHANICAL ENGINEERING (DEGREE)

RWMCT's Dryanshree Institute of Engineering & Technology, Sonawadi-Gajawadi, Sajjangad Road, Satara.



Students feedback analysis 2019-20 (VII Semester - ODD)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidiciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



(Signature)

Head of Department
MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis (ODD SEMESTER)

Year - 2019-20

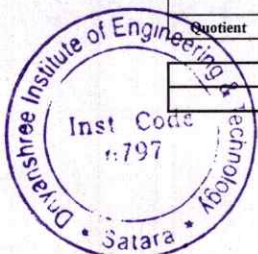
Branch - Mechanical Engineering

Type - Students feedback

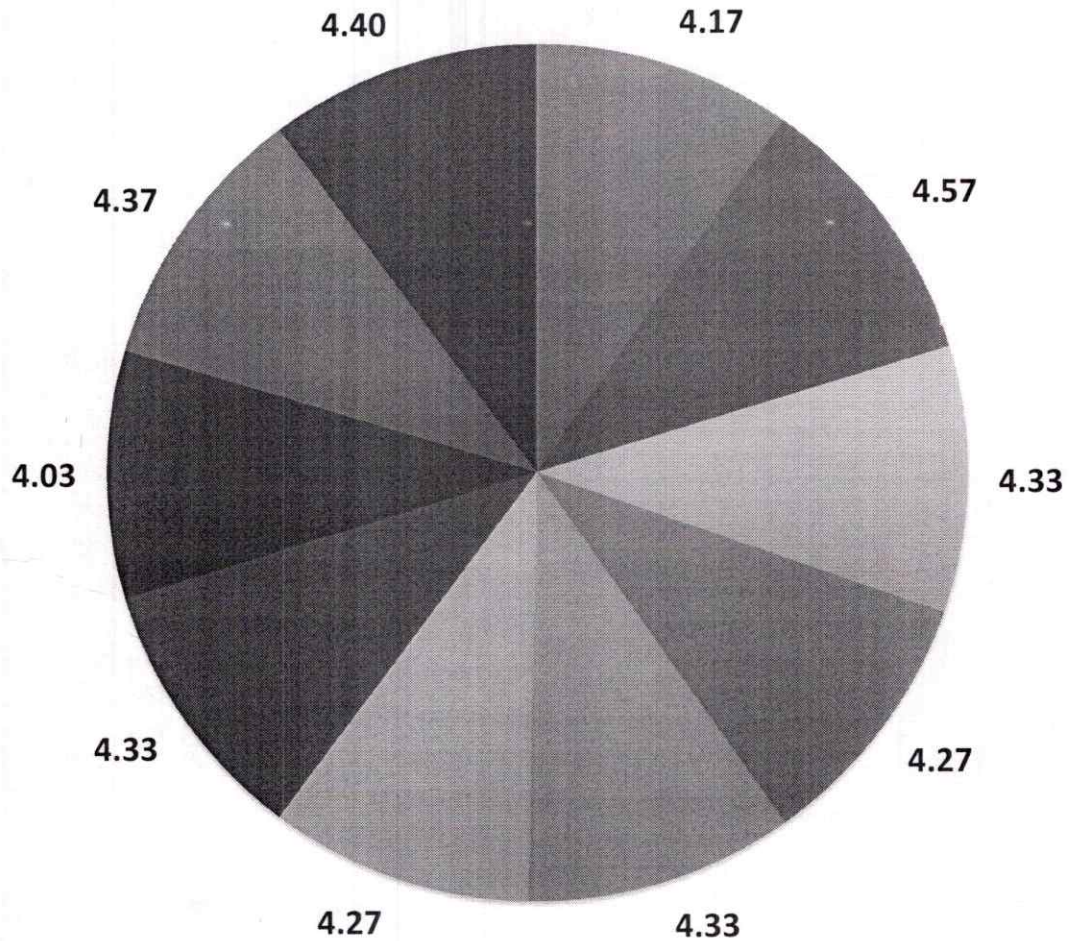
Semester - V

Form No.	Question No.										Sum (Q.1 to Q.10)
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9	5	5	5	3	3	3	5	3	3	3	38
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25	5	3	3	5	5	5	3	3	5	3	40
26	3	3	5	5	3	5	3	3	3	3	36
27	5	3	3	5	3	3	5	3	5	3	38
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29	3	3	5	5	3	5	3	3	3	3	36
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78	5	5	5	5	5	5	5	5	5	5	50
Total	344	298	328	330	302	316	314	300	330	318	3180
Quotient	4.41	3.82	4.21	4.23	3.87	4.05	4.03	3.85	4.23	4.08	40.77

Performance Index - 4.08
Student Satisfaction in % 81.54



Students feedback analysis 2019-20 (V Semester - ODD)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities




Head of Department
MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2017-18

Branch - Mechanical Engineering

Type: Students feedback

Semester - V

Form No.	Question No.										Sum (Q.1 to Q.10)
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Head of Department
MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

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66	3	5	5	5	3	3	3	5	5	5	42
67	3	5	5	5	5	5	3	5	5	5	46
68	3	5	5	5	5	5	5	3	5	5	46
69	5	3	1	3	5	3	5	3	5	3	36
Total	277	321	331	315	297	299	297	311	309	289	3046
Quotient	4.01	4.65	4.80	4.57	4.30	4.33	4.30	4.51	4.48	4.19	44.14
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.41
Student Satisfaction in %											88.29

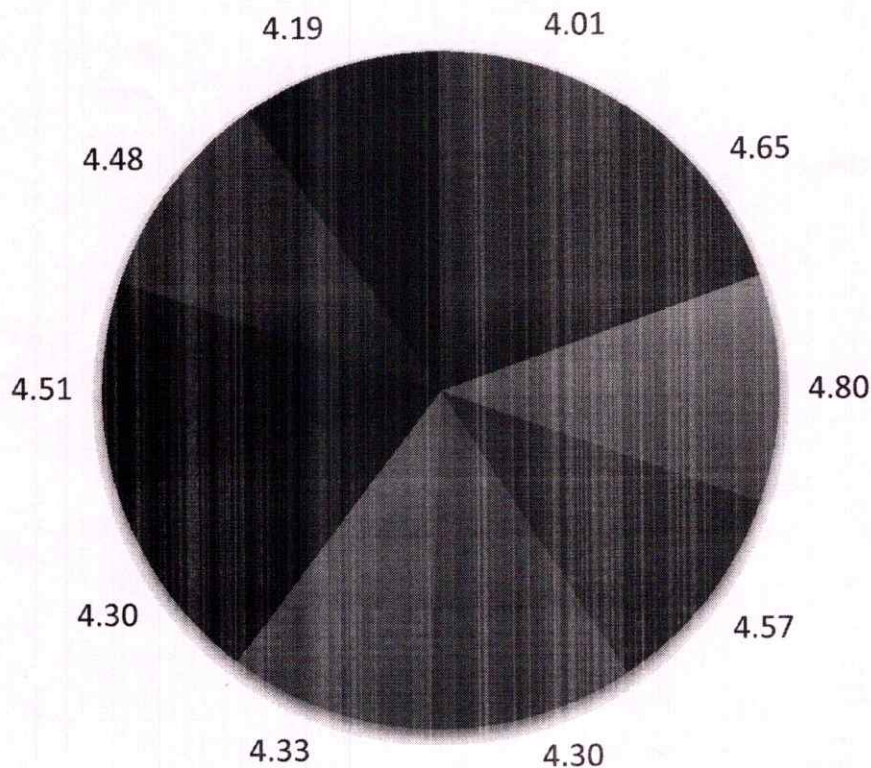
(Signature)

Head of Department
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 Gajawadi, Sajjangad Road, Satara

Students feedback analysis 2017-18 (V Semester - ODD)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidiciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



(Signature)
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Curriculum Feedback Analysis

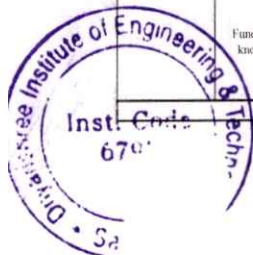
Year - 2019-20

Branch - Mechanical Engineering

Type: Students feedback

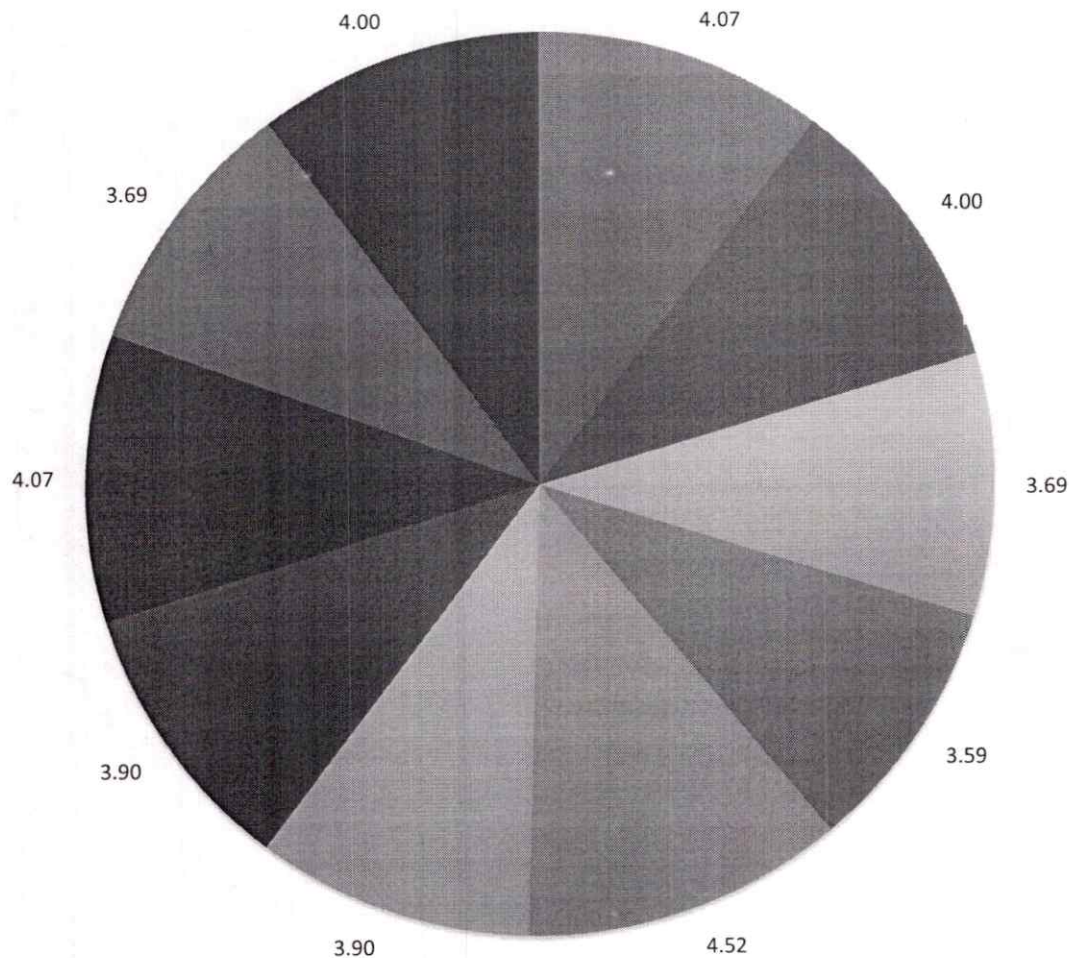
Semester - **1st**

Form No.	Question No.										Sum (Q.1 to Q.10)
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4	5	5	5	5	5	5	3	5	5	5	48
5	3	3	1	5	3	3	5	3	1	3	30
6	3	3	5	3	5	5	5	3	5	3	40
7	5	5	5	5	5	5	5	5	5	5	50
8	3	3	1	3	3	5	5	3	1	3	30
9	3	5	3	5	5	5	3	3	3	5	40
10	3	5	3	3	3	3	5	3	3	5	36
11	3	3	5	3	5	5	5	3	5	3	40
12	5	5	5	5	3	3	3	5	5	5	44
13	5	5	3	3	5	3	5	5	3	5	42
14	3	3	1	3	3	5	3	3	1	3	28
15	5	3	3	3	3	3	5	5	3	3	36
16	3	3	5	3	5	5	3	3	5	3	38
17	3	5	3	3	3	5	5	3	3	5	38
18	5	5	3	3	5	3	5	5	3	5	42
19	5	5	5	5	5	5	1	5	5	5	46
20	5	3	3	3	3	3	5	5	3	3	36
21	1	3	5	3	5	5	5	1	5	3	36
22	5	5	3	3	5	5	5	5	3	5	44
23	3	3	5	3	3	3	5	3	5	3	36
24	3	3	1	3	5	1	5	3	1	3	28
25	5	5	5	3	5	3	1	5	5	5	42
26	3	3	5	3	5	5	5	3	5	3	40
27	5	5	3	3	3	3	5	5	3	5	40
28	5	5	3	3	5	5	1	5	3	5	40
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47	5	5	3	5	5	5	5	5	3	5	46
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57	3	3	1	3	5	1	5	3	1	3	28
58	5	5	5	3	3	5	1	5	5	5	42
Total	236	232	214	208	262	226	226	236	214	232	2286
Quotient	4.07	4.00	3.69	3.59	4.52	3.90	3.90	4.07	3.69	4.00	39.41
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.94



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Students feedback analysis 2019-20 (IV Semester - EVEN)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidiciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



(Signature)

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MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
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Curriculum Feedback Analysis

Year - 2019-20

Branch - Mechanical Engineering

Type: Students feedback

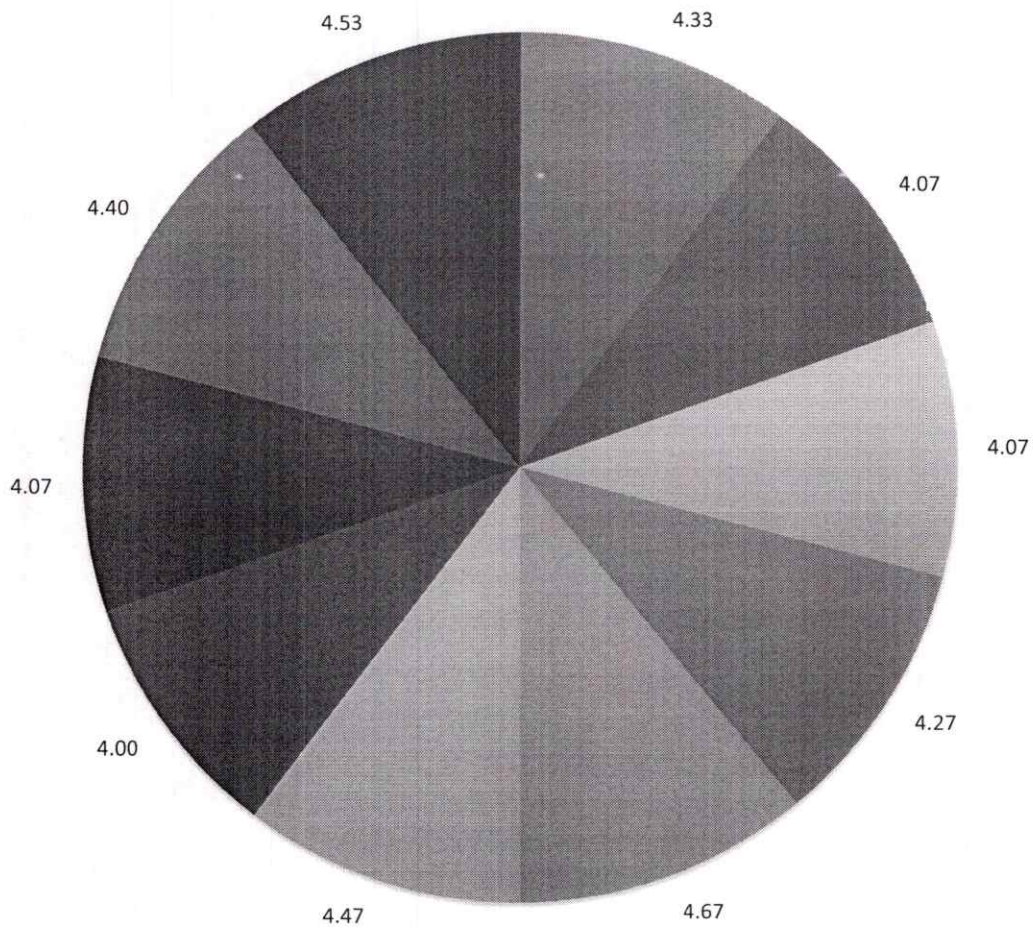
Semester - II

Form No.	Question No.										Sum (Q.1 to Q.10)
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3	3	3	3	3	3	3	3	3	3	5	32
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9	5	5	5	5	5	5	5	5	5	5	50
10	5	5	5	5	5	5	5	5	5	5	50
11	5	3	5	3	5	3	5	3	5	5	42
12	5	3	3	5	3	5	3	3	5	3	38
13	5	5	3	5	5	5	3	5	5	5	46
14	3	3	3	5	3	5	3	3	3	3	34
15	5	3	5	3	5	3	5	3	5	5	42
16	5	5	1	5	5	5	1	5	5	5	42
17	5	3	5	3	5	3	5	3	5	5	42
18	5	5	5	3	5	3	5	5	5	5	46
19	5	5	5	5	5	5	5	5	5	5	50
20	3	5	3	5	5	5	3	5	3	5	42
21	5	5	3	5	5	5	3	5	5	5	46
22	5	1	5	3	5	5	5	1	5	3	38
23	3	3	3	5	5	5	3	3	3	3	36
24	5	5	5	5	5	5	5	5	5	5	50
25	5	3	3	5	5	5	3	3	5	5	42
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28	3	5	5	5	5	5	5	5	3	3	44
29	5	5	5	3	5	5	5	5	5	5	48
30	3	5	5	5	5	5	3	5	5	5	46
Total	130	122	122	128	140	134	120	122	132	136	1286
Quotient	4.33	4.07	4.07	4.27	4.67	4.47	4.00	4.07	4.40	4.53	42.87
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship/Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.29
Student Satisfaction in %											85.73




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Students feedback analysis 2019-20 (IV Semester - EVEN)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



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 RWMCT's Dnyanshree Institute of
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 Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

Branch - Mechanical Engineering

Semester - VI

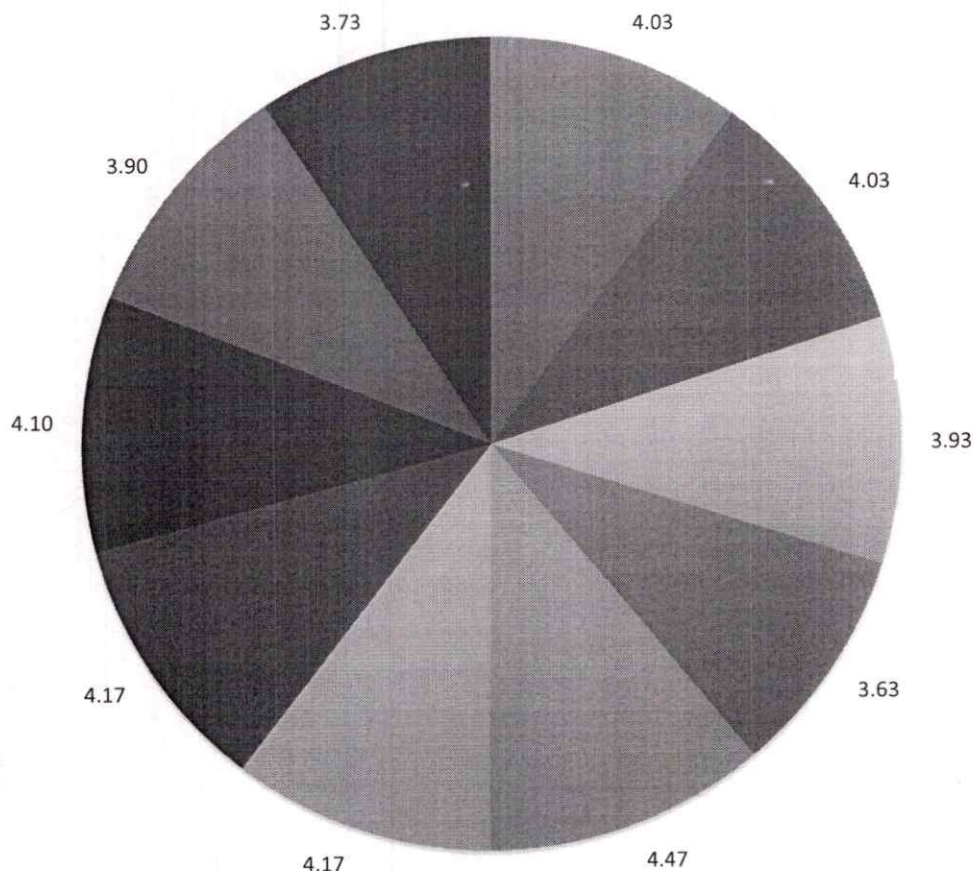
Type: Students feedback

Form No.	Question No.										Sum (Q.1 to Q.10)
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6	3	3	5	3	5	5	5	3	5	5	42
7	5	5	5	5	5	5	5	5	5	5	50
8	3	3	1	3	3	5	5	3	1	1	28
9	5	5	3	5	5	3	3	3	3	3	38
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12	5	5	5	5	3	3	1	5	5	5	42
13	5	5	3	3	5	5	5	5	3	3	42
14	3	3	1	3	3	3	3	3	1	1	24
15	3	3	3	3	3	5	5	5	3	3	36
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20	3	3	3	3	3	5	5	5	3	3	36
21	3	3	5	3	5	5	5	1	5	5	40
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32	5	5	5	1	5	5	5	5	1	1	38
33	5	5	3	3	5	5	3	5	3	3	40
34	5	5	5	5	5	1	5	5	5	5	46
35	3	3	5	5	5	3	3	5	5	5	42
36	3	3	5	5	5	5	5	3	5	5	44
37	5	5	5	3	5	1	5	5	5	5	44
38	3	3	5	5	5	3	5	5	5	5	44
39	5	5	5	5	5	1	1	5	5	5	42
40	5	5	5	3	5	5	5	3	5	5	46
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43	5	5	3	3	5	5	5	5	3	3	42
44	5	5	5	5	3	5	5	5	5	5	48
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57	3	3	3	3	5	5	3	3	5	1	34
58	5	5	5	3	3	5	5	5	5	5	46
59	5	5	5	3	3	1	5	5	5	5	42
60	5	5	5	3	3	5	1	5	5	5	42
Total	242	242	236	218	268	250	250	246	234	224	2410
Quotient	4.03	4.03	3.93	3.63	4.47	4.17	4.17	4.10	3.90	3.73	40.17
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurial Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.02



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 Gajawadi, Sajjand Road, Satara

Students feedback analysis 2019-20 (VI Semester - EVEN)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



(Signature)

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MECHANICAL ENGINEERING (DEGREE)
RWMCT's Dnyanshree Institute of
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Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

Branch - Mechanical Engineering

Type: Students feedback

Semester - VI

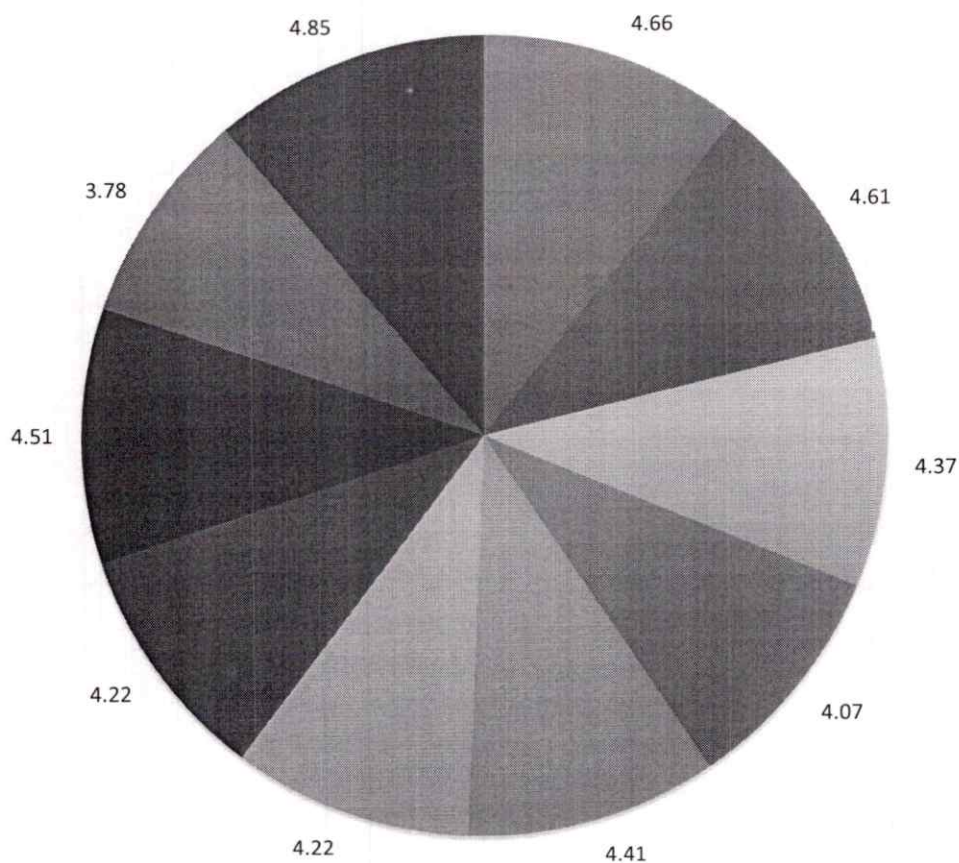
Form No.	Question No.										Sum (Q.1 to Q.10)
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13	5	5	5	5	5	5	5	5	5	5	50
14	5	5	5	5	5	5	5	5	5	5	50
15	5	5	3	1	1	3	5	3	5	5	36
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17	3	5	5	5	5	3	5	5	5	5	46
18	5	5	3	3	5	5	5	5	5	5	46
19	5	5	5	1	5	3	5	5	5	5	44
20	5	5	5	5	1	5	5	5	3	5	44
21	3	5	5	3	5	5	5	5	1	5	42
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35	3	5	1	3	5	1	1	5	1	5	30
36	5	1	5	5	5	5	5	5	5	5	46
37	5	5	5	5	1	5	3	5	1	5	40
38	5	5	3	1	5	3	5	5	1	5	38
39	5	3	3	5	5	5	5	5	5	3	44
40	5	5	5	1	5	3	5	5	3	5	42
41	5	5	5	3	5	5	5	5	5	5	48
Total	191	189	179	167	181	173	173	185	155	199	1792
Quotient	4.66	4.61	4.37	4.07	4.41	4.22	4.22	4.51	3.78	4.85	43.71
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.37
Student Satisfaction in %											87.41



(Signature)

Head of Department
MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
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Students feedback analysis 2019-20 (VI Semester- EVEN)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidiciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



(Signature)

Head of Department
MECHANICAL ENGINEERING (DEGREE)
 RWMCT's Dnyanshree Institute of
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 Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

Branch - Mechanical Engineering

Type: Students feedback

Semester - VIII

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
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2	3	3	5	5	5	5	3	3	5	3	40
3	5	1	5	3	1	5	3	3	3	3	32
4	3	5	5	5	3	3	5	5	5	5	44
5	5	3	5	5	3	3	3	3	5	3	38
6	5	3	5	3	5	5	3	5	5	3	42
7	5	5	5	5	5	5	5	5	5	3	48
8	5	3	5	3	3	5	3	3	5	3	38
9	3	5	3	5	3	5	5	3	3	3	38
10	5	5	3	3	3	3	5	3	3	5	38
11	5	3	5	3	5	5	3	3	5	5	42
12	3	5	5	5	3	3	5	5	5	5	44
13	5	5	3	3	5	3	5	5	3	5	42
14	3	3	1	3	3	5	3	3	1	3	28
15	5	3	3	3	3	3	3	5	3	3	34
16	3	3	5	3	5	5	3	3	5	3	38
17	5	5	3	3	3	5	5	3	3	5	40
18	5	5	3	3	5	3	5	5	3	5	42
19	3	5	5	5	5	5	5	5	5	5	48
20	5	3	5	3	5	3	3	5	3	3	38
21	5	3	5	3	5	5	3	5	5	3	42
22	5	5	3	3	3	5	5	5	3	5	42
23	5	3	5	3	3	1	3	3	5	3	34
24	5	3	5	3	5	3	3	3	1	3	34
25	3	5	5	3	5	3	5	5	5	5	44
26	5	3	5	3	5	5	3	3	5	5	42
27	5	5	3	3	3	3	5	5	3	5	40
28	1	5	3	3	5	5	5	5	3	5	40
29	5	3	5	3	5	5	3	3	5	3	40
30	5	3	3	3	3	3	3	3	3	3	32
31	5	3	3	3	5	1	3	5	3	3	34
32	5	5	1	5	5	5	5	5	1	5	42
33	5	5	3	1	5	5	5	5	3	5	42
34	3	5	5	5	5	5	5	5	5	5	48
35	3	3	5	5	5	3	3	5	5	3	40
36	5	3	5	5	5	3	3	3	5	3	40
37	1	5	5	5	5	5	5	5	5	5	46
38	3	5	5	5	5	3	3	5	5	3	42
39	1	5	5	5	5	5	5	5	5	5	46
40	5	5	5	3	5	3	5	5	5	5	46
41	5	3	3	3	5	5	3	3	3	3	36
42	5	5	5	3	5	5	5	5	3	5	46
43	5	5	3	5	5	5	5	5	3	5	46
44	5	5	5	5	3	5	5	5	5	5	48
45	5	5	5	5	5	5	5	5	5	5	50
46	5	5	3	5	5	5	5	5	3	5	46
47	5	5	5	5	5	5	5	5	3	5	48
48	5	3	5	5	5	3	3	5	5	3	42
49	5	5	5	5	5	5	5	5	5	5	50
50	5	3	3	3	5	5	3	3	3	3	36
51	5	5	5	5	3	5	3	3	1	5	40
52	1	3	3	3	1	3	5	5	5	5	34
53	5	1	5	1	5	5	5	5	3	3	38
54	3	3	3	3	5	5	3	3	5	5	38
55	3	3	1	5	1	5	1	5	1	5	30
Total	233	219	225	207	233	231	231	235	211	227	2252
Quotient	4.24	3.98	4.09	3.76	4.24	4.20	4.20	4.27	3.84	4.13	40.95

Fundamental knowledge

Identification, Formulation, Analysis, Design & Solution

Computational & logical components

Practical components

Foundation for Research, Innovation

Environmental conscious

Multidisciplinary aspects

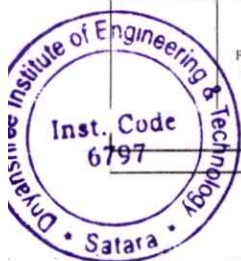
Required courses for Higher Studies/Entrepreneur/ Employability

New Technological advances

Uses for computing facilities

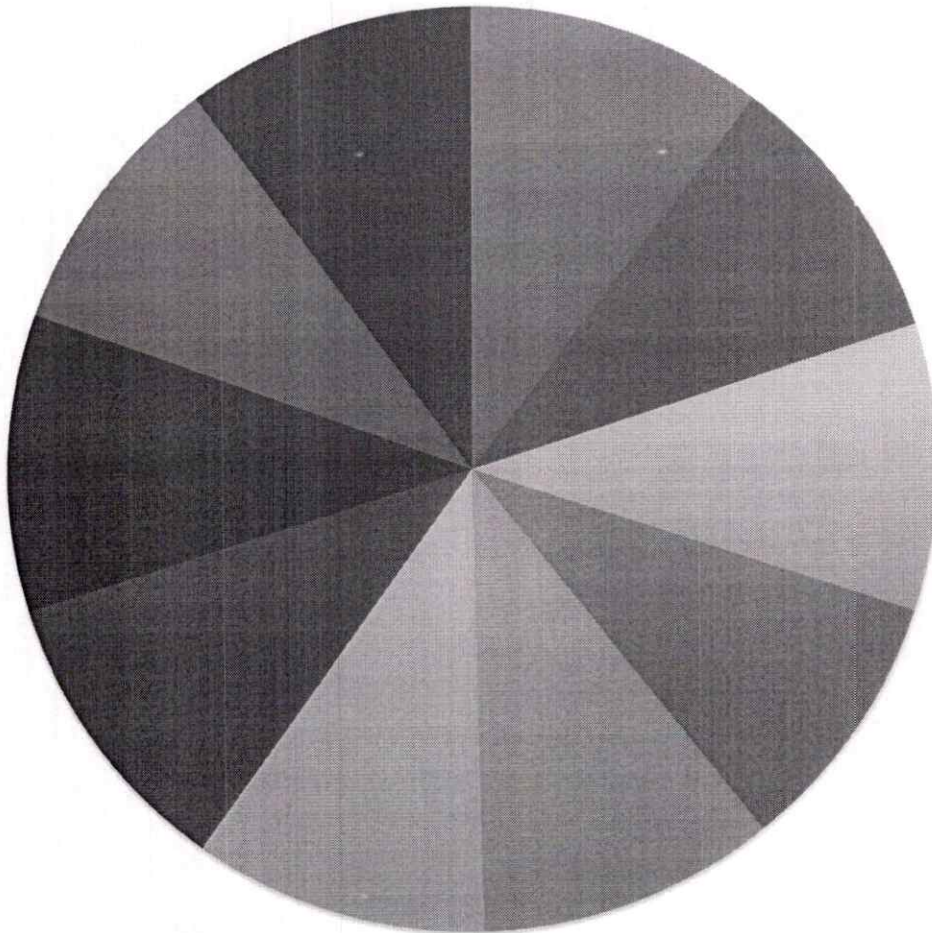
Performance Index -

4.09



Head of Department
MECHANICAL ENGINEERING (DEGREE)
RWMCT's Dnyanshree Institute of Engineering & Technology, Sonawadi

Students feedback analysis 2019-20 (VIII Semester -EVEN)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- New Technological advances
- Uses for computing facilities



Head of Department
MECHANICAL ENGINEERING (DEGREE)
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2019-20

Branch - Mechanical Engineering

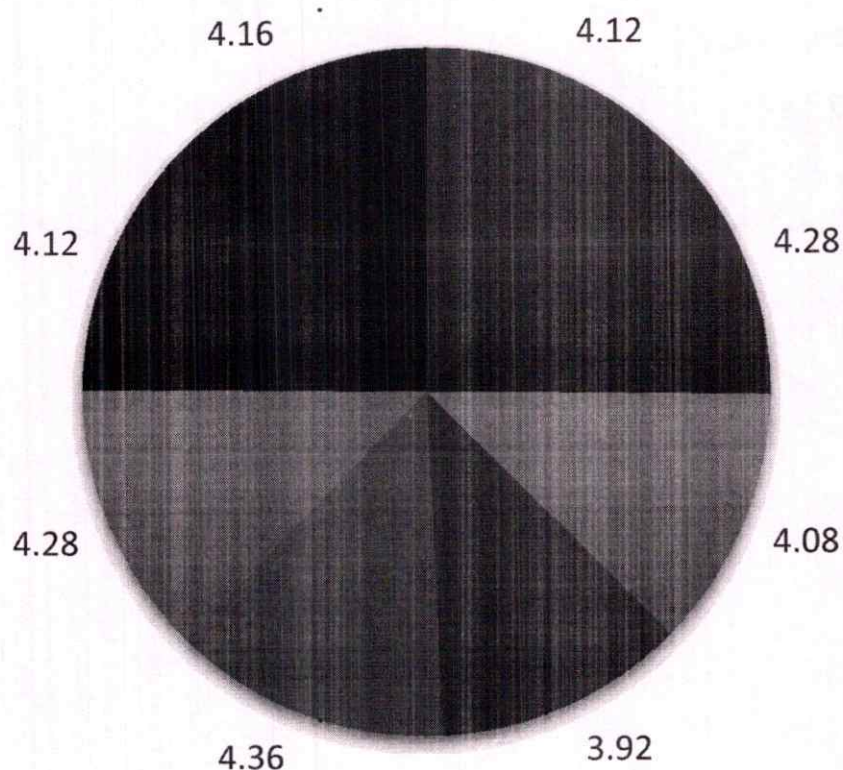
Type: Teachers feedback

Semester - EVEN

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	3	3	5	3	3	5	3	30
2	3	3	5	3	3	3	5	5	30
3	5	5	5	3	5	3	5	5	36
4	3	1	3	3	1	1	1	3	16
5	3	1	5	3	1	3	3	5	24
6	3	3	5	3	3	3	5	5	30
7	3	3	5	5	5	5	5	3	34
8	5	3	3	1	1	1	3	3	20
9	3	1	5	3	3	3	3	5	26
10	5	5	5	5	3	3	5	5	36
11	5	5	5	3	5	5	3	5	36
12	5	5	3	3	3	5	5	5	34
13	5	3	5	5	5	3	3	5	34
14	5	3	3	5	3	3	5	3	30
15	5	3	5	3	5	5	5	3	34
16	5	5	3	5	5	5	3	5	36
17	5	3	5	3	3	5	5	5	34
18	5	3	3	5	3	3	5	3	30
19	5	5	3	3	5	3	5	3	32
20	5	3	5	5	3	5	3	5	34
21	3	5	5	5	5	3	5	5	36
22	3	5	5	5	5	5	5	3	36
23	5	5	5	5	5	3	5	3	36
24	5	5	3	5	5	3	5	5	36
25	5	3	5	3	1	3	5	3	28
26	3	5	5	5	3	5	5	5	36
27	5	3	5	3	5	5	3	5	34
28	3	3	1	3	3	3	3	3	22
29	5	5	3	3	5	3	1	5	30
30	5	5	3	3	5	5	5	3	34
31	5	3	5	3	3	3	3	3	28
32	5	5	5	3	5	5	5	3	36
33	5	5	5	5	5	5	3	5	38
34	3	5	5	5	5	5	3	5	36
35	5	5	5	3	5	3	5	3	34
36	5	3	5	3	5	3	5	5	34
37	3	5	5	5	5	5	5	5	38
38	3	5	5	5	5	5	5	5	38
39	5	5	5	5	5	5	5	5	40
Total	169	151	169	151	153	147	163	163	1266
Quotient	4.33	3.87	4.33	3.87	3.92	3.77	4.18	4.18	32.46
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship/ Employability	
Performance Index -									4.06
Student Satisfaction in %									81.15



Teachers Feedback Analysis 2019-20 (EVEN Semester)



- Fundamental knowledge
- Identification, Formulation, Analysis, Design & Solution
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidiciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability

