

Student Feedback Analysis

Year -2017-18

Branch-General Science And Humanities

Type-Student Feedback

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

Form no.	Question no.										Sum (Q. 1 to Q. 10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	3	5	3	5	3	5	3	40
2	5	5	3	5	3	5	3	5	3	5	42
3	5	5	5	5	3	3	5	3	5	5	44
4	5	3	5	5	3	5	5	3	5	5	44
5	5	5	3	5	3	5	5	3	5	5	44
6	5	3	5	3	5	3	5	5	3	5	42
7	5	3	5	3	5	3	5	3	5	5	42
8	5	5	5	3	5	5	5	3	5	5	46
9	5	3	5	5	3	5	3	5	3	5	42
10	3	5	5	5	3	5	3	5	3	5	42
11	5	5	3	5	3	5	3	5	5	5	44
12	5	3	5	3	5	3	5	5	3	5	42
13	5	5	3	5	3	5	3	5	3	5	42
14	5	5	3	5	3	5	3	5	5	5	44
15	5	3	5	3	5	5	5	3	5	5	44
16	5	3	5	3	5	3	5	3	3	5	40
17	5	3	5	3	5	3	5	5	5	5	44
18	5	5	3	5	3	5	3	5	5	5	44
19	5	3	5	3	5	3	5	5	5	5	44
20	5	3	5	5	5	3	5	5	3	5	44
21	5	5	5	5	3	3	5	3	5	5	44
22	5	3	5	3	5	3	5	3	5	5	42
23	5	3	5	3	5	3	5	3	5	5	42
24	5	5	5	3	5	3	5	5	3	5	44
25	5	5	3	5	5	1	5	5	3	5	42
26	5	5	3	5	3	5	3	5	3	5	42
27	5	3	5	5	3	5	5	3	1	5	40
28	5	3	5	3	5	3	5	5	3	5	42
29	5	5	3	5	3	5	5	5	3	5	44
30	5	5	3	5	3	5	3	5	3	5	42
31	3	5	3	5	3	5	3	5	3	5	40
32	5	5	3	5	3	5	3	5	3	5	42
33	5	3	5	3	5	3	5	3	5	5	42
34	5	3	5	3	5	3	5	3	5	3	40
35	5	3	5	5	3	5	3	5	3	5	42
36	5	3	5	3	5	3	5	3	5	5	42
37	5	5	3	5	3	5	3	5	3	5	42
38	5	5	5	3	5	5	3	5	5	5	46
39	5	3	5	5	5	5	5	5	3	5	46
40	5	5	3	5	5	5	5	5	5	5	48
41	5	5	5	5	3	5	3	5	5	3	44
42	5	3	5	3	5	3	5	5	5	5	44
43	5	5	5	3	5	5	5	5	3	5	46
44	5	5	5	5	3	5	5	5	5	5	44



45	5	5	5	5	5	5	5	3	5	5	48
46	5	5	5	5	3	5	5	3	5	5	46
47	5	5	5	5	3	5	5	3	5	3	44
48	5	5	5	3	5	5	3	5	5	5	46
49	5	5	5	3	5	5	3	5	5	5	46
50	5	3	5	3	5	3	5	3	5	3	40
51	5	3	5	5	5	5	5	3	5	5	46
52	5	3	5	3	5	3	5	5	5	5	44
53	5	5	5	3	5	5	3	5	3	5	44
54	5	5	5	5	5	5	5	3	5	5	48
55	5	5	3	5	5	3	5	5	5	3	44
56	5	5	3	5	5	3	5	3	5	3	42
57	5	5	3	5	5	5	5	5	5	5	48
58	5	5	3	5	5	5	5	3	5	5	46
59	5	5	3	5	5	5	5	5	3	5	46
60	5	5	5	5	3	5	5	5	3	5	46
61	5	5	3	5	5	3	5	5	5	5	46
62	5	5	3	5	5	3	5	5	3	5	44
63	5	5	3	5	5	3	5	3	5	5	44
64	5	5	5	5	3	5	3	5	5	5	46
65	5	3	5	3	5	3	5	3	5	5	42
66	5	5	5	3	5	5	5	3	5	5	46
67	5	5	3	5	5	5	3	5	3	5	44
68	5	5	3	5	5	3	5	3	5	3	42
69	5	5	5	5	5	3	5	5	5	5	48
70	5	5	5	5	5	3	5	5	3	5	46
Total	346	300	302	298	300	288	306	296	294	334	3064
Quotient	4.94	4.29	4.31	4.26	4.29	4.11	4.37	4.23	4.20	4.77	43.77

Performance Index	4.38
Students Satisfaction in %	87.54



Student Feedback Analysis

Year -2017-18

Branch-General Science And Humanities

Type-Student Feedback

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

Form no.	Question no.										Sum (Q. 1 to Q. 10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	3	5	3	5	3	5	3	40
2	5	5	3	5	3	5	3	5	3	5	42
3	5	5	5	5	3	3	5	3	5	5	44
4	5	3	5	5	3	5	5	3	5	5	44
5	5	5	3	5	3	5	5	3	5	5	44
6	5	3	5	3	5	3	5	5	3	5	42
7	5	3	5	3	5	3	5	3	5	5	42
8	5	5	5	3	5	5	5	3	5	5	46
9	5	3	5	5	3	5	3	5	3	5	42
10	3	5	5	5	3	5	3	5	3	5	42
11	5	5	3	5	3	5	3	5	5	5	44
12	5	3	5	3	5	3	5	5	3	5	42
13	5	5	3	5	3	5	3	5	3	5	42
14	5	5	3	5	3	5	3	5	5	5	44
15	5	3	5	3	5	5	5	3	5	5	44
16	5	3	5	3	5	3	5	3	3	5	40
17	5	3	5	3	5	3	5	5	5	5	44
18	5	5	3	5	3	5	3	5	5	5	44
19	5	3	5	3	5	3	5	5	5	5	44
20	5	3	5	5	5	3	5	5	3	5	44
21	5	5	5	5	3	3	5	3	5	5	44
22	5	3	5	3	5	3	5	3	5	5	42
23	5	3	5	3	5	3	5	3	5	5	42
24	5	5	5	3	5	3	5	5	3	5	44
25	5	5	3	5	5	1	5	5	3	5	42
26	5	5	3	5	3	5	3	5	3	5	42
27	5	3	5	5	3	5	5	3	1	5	40
28	5	3	5	3	5	3	5	5	3	5	42
29	5	5	3	5	3	5	5	5	3	5	44
30	5	5	3	5	3	5	3	5	3	5	42
31	3	5	3	5	3	5	3	5	3	5	40
32	5	5	3	5	3	5	3	5	3	5	42
33	5	3	5	3	5	3	5	3	5	5	42
34	5	3	5	3	5	3	5	3	5	3	40
35	5	3	5	5	3	5	3	5	3	5	42
36	5	3	5	3	5	3	5	3	5	5	42
37	5	5	3	5	3	5	3	5	3	5	42
Total	181	147	159	153	147	147	159	155	145	181	1574
Quotient	4.89	3.97	4.30	4.14	3.97	3.97	4.30	4.19	3.92	4.89	42.54

Performance Index	4.25
Students Satisfaction in %	85.08



Student Feedback Analysis

Branch-General Science And Humanities

Year -2017-18

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

Type-Student Feedback

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	5	3	5	5	5	46
2	5	3	5	5	5	5	5	5	3	5	46
3	5	5	3	5	5	5	5	5	5	5	48
4	5	5	5	5	3	5	3	5	5	3	44
5	5	3	5	3	5	3	5	5	5	5	44
6	5	5	5	3	5	5	5	5	3	5	46
7	5	5	5	5	3	5	1	5	5	5	44
8	5	5	5	5	5	5	5	3	5	5	48
9	5	5	5	5	3	5	5	3	5	5	46
10	5	5	5	5	3	5	5	3	5	3	44
11	5	5	5	3	5	5	3	5	5	5	46
12	5	5	5	3	5	5	3	5	5	5	46
13	5	3	5	3	5	3	5	3	5	3	40
14	5	3	5	5	5	5	5	3	5	5	46
15	5	3	5	3	5	3	5	5	5	5	44
16	5	5	5	3	5	5	3	5	3	5	44
17	5	5	5	5	5	5	5	3	5	5	48
18	5	5	3	5	5	3	5	5	5	3	44
19	5	5	3	5	5	3	5	3	5	3	42
20	5	5	3	5	5	5	5	5	5	5	48
21	5	5	3	5	5	5	5	3	5	5	46
22	5	5	3	5	5	5	5	5	3	5	46
23	5	5	5	5	3	5	5	5	3	5	46
24	5	5	3	5	5	3	5	5	5	5	46
25	5	5	3	5	5	3	5	5	3	5	44
26	5	5	3	5	5	3	5	3	5	5	44
27	5	5	5	5	3	5	3	5	5	5	46
28	5	3	5	3	5	3	5	3	5	5	42
29	5	5	5	3	5	5	5	3	5	5	46
30	5	5	3	5	5	5	3	5	3	5	44
31	5	5	3	5	5	3	5	3	5	3	42
32	5	5	5	5	5	3	5	5	5	5	48
33	5	5	5	5	5	3	5	5	3	5	46
Total	165	153	143	145	153	141	147	141	149	153	1490
Quotient	5.00	4.64	4.33	4.39	4.64	4.27	4.45	4.27	4.52	4.64	45.15

Performance Index	4.52
Students Satisfaction in %	90.30





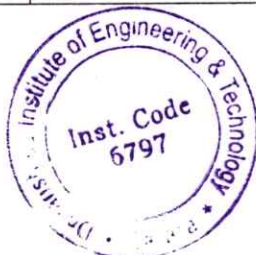
**RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
DNYANSHREE INSTITUTE OF ENGINEERING AND TECHNOLOGY, SATARA.**

Department of General Science and Humanities

Academic Year 2017-18

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	Awareness regarding environmental consciousness, importance of human values and awareness of ethical values.	It is required to inculcate human values and ethical values by organizing induction programs, extracurricular activities.	1. Aware Students regarding environmental consciousness during lecture / practical and organize various programs related with it. 2. Organize Student's Induction program
4	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 Motivate students for making projects based on cross curricular subjects.


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




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





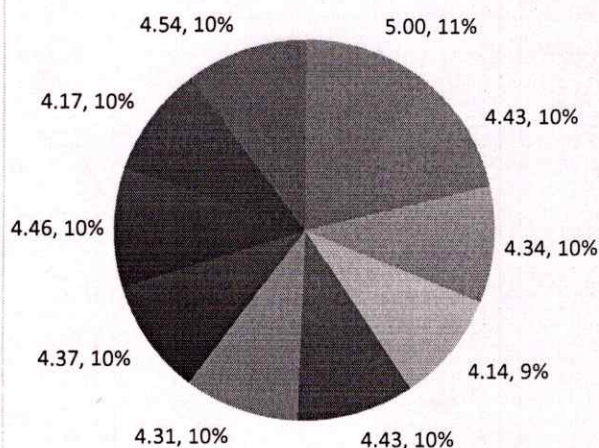
RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
Dnyanshree Institute of Engineering & Technology

A/P:-SONAVADI-GAJAVADI, SAJJANGAD ROAD, TAL & DIST: SATARA

Department of General Science & Humanities
Student Feedback Analysis Academic Year 2017-18, Semester-II

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 multidisiplinary 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: 2017-18
Semester - II



■ Question No.1 ■ Question No.2 ■ Question No.3
 ■ Question No.4 ■ Question No.5 ■ Question No.6
 ■ Question No.7 ■ Question No.8 ■ Question No.9
 ■ Question No.10



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

HOD

[Signature]
 Principal

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

Student Feedback Analysis

Year -2017-18

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)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	3	5	5	3	5	5	5	46
2	5	5	3	5	5	3	5	5	3	5	44
3	5	5	5	3	5	5	3	5	3	5	44
4	5	5	3	5	3	5	3	5	5	5	44
5	5	3	5	5	5	5	3	5	5	5	46
6	5	3	5	3	5	3	5	3	5	3	40
7	5	5	5	3	5	3	5	5	3	5	44
8	5	5	5	5	5	5	5	5	5	3	48
9	5	3	5	3	5	5	3	5	3	5	42
10	5	5	3	5	3	5	3	5	3	5	42
11	5	5	3	5	3	5	5	3	5	5	44
12	5	3	5	3	5	3	5	3	5	3	40
13	5	3	5	3	5	3	5	3	5	3	40
14	5	3	5	3	5	3	5	3	5	3	40
15	5	5	3	5	3	5	3	5	3	5	42
16	5	5	3	5	5	3	5	3	5	3	42
17	5	3	5	3	5	3	5	3	5	3	40
18	5	3	5	3	5	5	5	5	5	3	44
19	5	3	5	3	5	5	5	5	5	5	46
20	5	5	3	5	5	3	5	3	5	5	44
21	5	5	3	5	3	5	5	3	5	5	44
22	5	5	3	5	5	5	5	5	5	5	48
23	5	5	3	5	3	5	3	5	3	5	42
24	5	3	5	3	5	5	5	5	5	5	46
25	5	5	5	5	3	5	5	5	5	3	46
26	5	3	5	3	5	5	5	5	5	5	46
27	5	5	5	5	3	5	5	5	5	5	48
28	5	3	5	3	5	3	5	5	3	5	42
29	5	3	5	3	5	5	3	5	5	5	44
30	5	5	5	3	5	5	3	5	3	5	44
31	5	5	5	3	5	3	5	3	5	5	44
32	5	3	5	3	5	5	5	3	5	5	44
33	5	5	5	3	5	5	3	5	3	5	44
34	5	5	3	5	5	3	5	5	3	5	44
35	5	5	1	5	3	5	3	5	3	5	40
36	5	5	5	3	5	5	3	5	3	5	44
37	5	5	5	3	5	3	5	5	3	5	44
38	5	5	5	5	3	5	5	5	3	5	46
39	5	5	3	5	5	3	5	5	3	5	44
40	5	5	5	3	5	5	3	5	3	5	44
41	5	5	5	5	3	5	5	3	5	5	46
42	5	5	5	3	5	5	5	3	5	5	46



43	5	3	5	5	3	5	5	3	5	5	44
44	5	5	5	3	5	5	5	5	5	5	48
45	5	5	5	5	5	5	5	3	5	5	48
46	5	5	3	5	5	3	5	5	3	5	44
47	5	5	5	5	3	5	5	3	5	5	46
48	5	5	3	5	5	3	5	5	5	3	44
49	5	5	5	5	3	5	5	3	5	5	46
50	5	5	3	5	5	3	5	5	3	5	44
51	5	3	5	5	3	5	3	5	5	3	42
52	5	5	3	5	5	3	5	5	3	5	44
53	5	3	5	3	5	3	5	3	5	3	40
54	5	3	5	3	5	3	5	5	5	5	44
55	5	5	3	5	5	3	5	5	5	5	46
56	5	5	5	5	3	5	5	5	3	5	46
57	5	5	5	5	3	5	5	5	3	5	46
58	5	5	3	5	5	3	5	5	3	5	44
59	5	5	5	3	5	5	3	5	3	5	44
60	5	5	5	3	5	5	5	5	5	3	46
61	5	5	5	3	5	5	3	5	5	5	46
62	5	5	3	5	5	3	5	3	5	3	42
63	5	3	5	5	3	5	5	5	3	5	44
64	5	5	3	5	5	5	3	5	5	5	46
65	5	5	5	5	3	5	3	5	3	5	44
66	5	3	5	5	3	5	3	5	3	5	42
67	5	5	5	5	5	5	5	5	5	3	48
68	5	5	3	5	5	3	5	5	3	5	44
69	5	5	5	5	5	5	3	5	5	3	46
70	5	5	5	3	5	5	3	5	3	5	44
Total	350	310	304	290	310	302	306	312	292	318	3094
Quotient	5.00	4.43	4.34	4.14	4.43	4.31	4.37	4.46	4.17	4.54	44.20

Performance Index	4.42
Student's Satisfaction in %	88.4



Student Feedback Analysis

Year -2017-18

Branch-General Science And Humanities

Type-Student Feedback

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

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	5	3	5	5	5	46
2	5	5	3	5	5	3	5	5	3	5	44
3	5	5	5	3	5	5	3	5	3	5	44
4	5	5	3	5	3	5	3	5	5	5	44
5	5	3	5	5	5	5	3	5	5	5	46
6	5	3	5	3	5	3	5	3	5	3	40
7	5	5	5	3	5	3	5	5	3	5	44
8	5	5	5	5	5	5	5	5	5	3	48
9	5	3	5	3	5	5	3	5	3	5	42
10	5	5	3	5	3	5	3	5	3	5	42
11	5	5	3	5	3	5	5	3	5	5	44
12	5	3	5	3	5	3	5	3	5	3	40
13	5	3	5	3	5	3	5	3	5	3	40
14	5	3	5	3	5	3	5	3	5	3	40
15	5	5	3	5	3	5	3	5	3	5	42
16	5	5	3	5	5	3	5	3	5	3	42
17	5	3	5	3	5	3	5	3	5	3	40
18	5	3	5	3	5	5	5	5	5	3	44
19	5	3	5	3	5	5	5	5	5	5	46
20	5	5	3	5	5	3	5	3	5	5	44
21	5	5	3	5	3	5	5	3	5	5	44
22	5	5	3	5	5	5	5	5	5	5	48
23	5	5	3	5	3	5	3	5	3	5	42
24	5	3	5	3	5	5	5	5	5	5	46
25	5	5	5	5	3	5	5	5	5	3	46
26	5	3	5	3	5	5	5	5	5	5	46
27	5	5	5	5	3	5	5	5	5	5	48
28	5	3	5	3	5	3	5	5	3	5	42
29	5	3	5	3	5	5	3	5	5	5	44
30	5	5	5	3	5	5	3	5	3	5	44
31	5	5	5	3	5	3	5	3	5	5	44
32	5	3	5	3	5	5	5	3	5	5	44
33	5	5	5	3	5	5	3	5	3	5	44
34	5	5	3	5	5	3	5	5	3	5	44
35	5	5	1	5	3	5	3	5	3	5	40
36	5	5	5	3	5	5	3	5	3	5	44
37	5	5	5	3	5	3	5	5	3	5	44
Total	185	157	159	143	167	159	159	163	157	167	1616
Quotient	5.00	4.24	4.30	3.86	4.51	4.30	4.30	4.41	4.24	4.51	43.68

Performance Index	4.37
Students Satisfaction in %	87.35



Student Feedback Analysis

Year -2017-18

Branch-General Science And Humanities

Type-Student Feedback

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

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	3	5	5	5	3	5	46
2	5	5	3	5	5	3	5	5	3	5	44
3	5	5	5	3	5	5	3	5	3	5	44
4	5	5	5	5	3	5	5	3	5	5	46
5	5	5	5	3	5	5	5	3	5	5	46
6	5	3	5	5	3	5	5	3	5	5	44
7	5	5	5	3	5	5	5	5	5	5	48
8	5	5	5	5	5	5	5	3	5	5	48
9	5	5	3	5	5	3	5	5	3	5	44
10	5	5	5	5	3	5	5	3	5	5	46
11	5	5	3	5	5	3	5	5	5	3	44
12	5	5	5	5	3	5	5	3	5	5	46
13	5	5	3	5	5	3	5	5	3	5	44
14	5	3	5	5	3	5	3	5	5	3	42
15	5	5	3	5	5	3	5	5	3	5	44
16	5	3	5	3	5	3	5	3	5	3	40
17	5	3	5	3	5	3	5	5	5	5	44
18	5	5	3	5	5	3	5	5	5	5	46
19	5	5	5	5	3	5	5	5	3	5	46
20	5	5	5	5	3	5	5	5	3	5	46
21	5	5	3	5	5	3	5	5	3	5	44
22	5	5	5	3	5	5	3	5	3	5	44
23	5	5	5	3	5	5	5	5	5	3	46
24	5	5	5	3	5	5	3	5	5	5	46
25	5	5	3	5	5	3	5	3	5	3	42
26	5	3	5	5	3	5	5	5	3	5	44
27	5	5	3	5	5	5	3	5	5	5	46
28	5	5	5	5	3	5	3	5	3	5	44
29	5	3	5	5	3	5	3	5	3	5	42
30	5	5	5	5	5	5	5	5	5	3	48
31	5	5	3	5	5	3	5	5	3	5	44
32	5	5	5	5	5	5	3	5	5	3	46
33	5	5	5	3	5	5	3	5	3	5	44
Total	165	153	145	147	143	143	147	149	135	151	1478
Quotient	5.00	4.64	4.39	4.45	4.33	4.33	4.45	4.52	4.09	4.58	44.79

Performance Index	4.48
Students Satisfaction in %	89.58



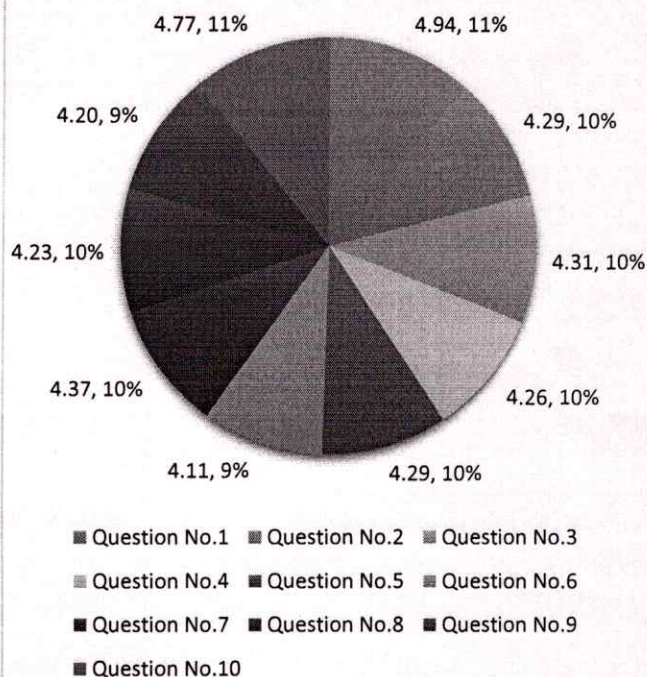


RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
Dnyanshree Institute of Engineering & Technology
 A/P:-SONAVADI-GAJAVADI, SAJJANGAD ROAD, TAL & DIST: SATARA

Department of General Science & Humanities
Student Feedback Analysis Academic Year 2017-18 , 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 multidisciplinary 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 : 2017-18
Semester - I



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

Curriculum Feedback Analysis

Year - 2017-18

Branch - Civil Engineering

Type: Students feedback

Semester - III

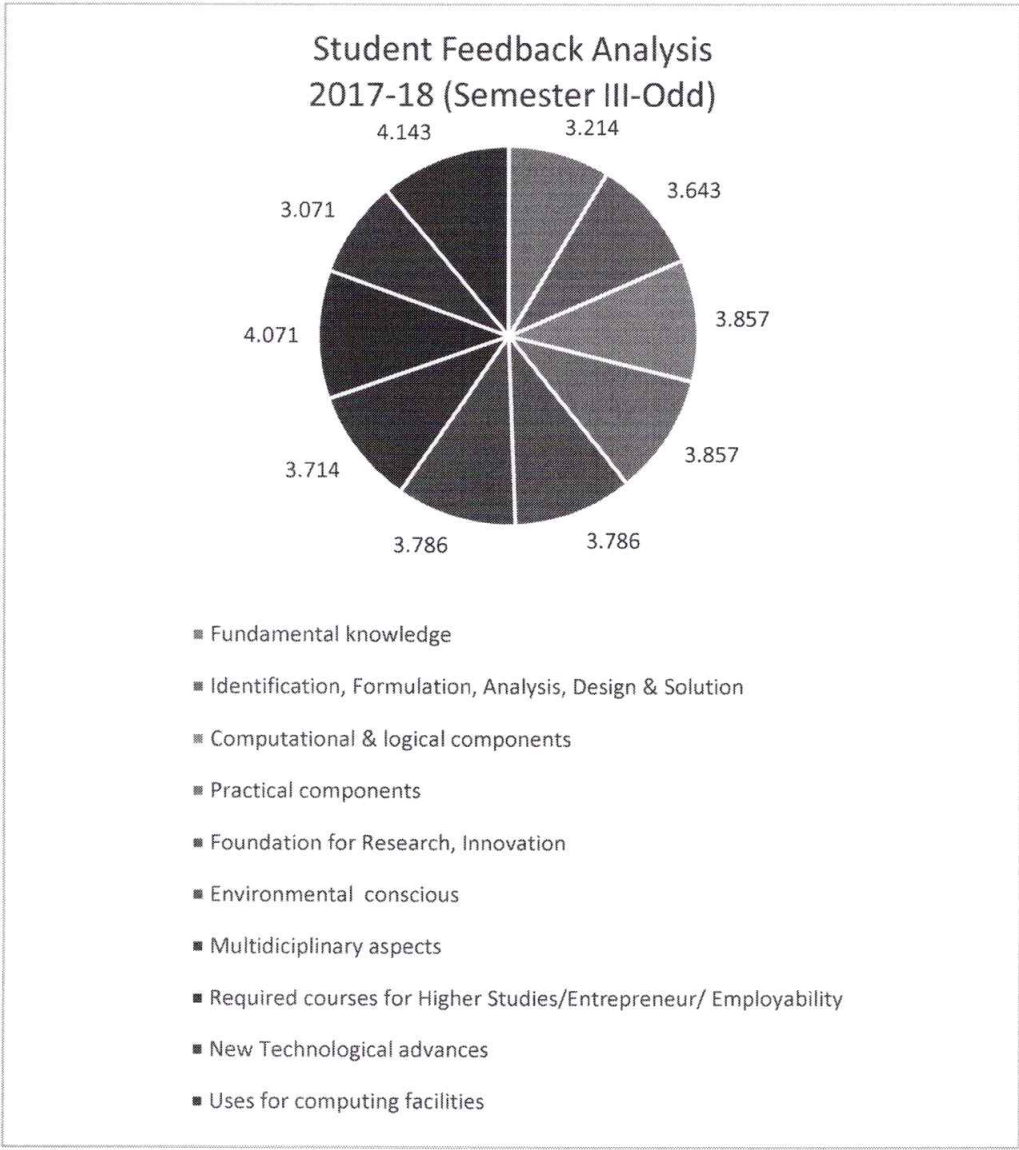
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	5	3	5	3	5	3	5	42
2	3	3	3	5	5	3	5	5	3	5	40
3	3	5	3	5	3	3	5	5	3	5	40
4	1	3	5	3	3	5	3	5	3	3	34
5	5	5	5	3	3	3	5	5	3	3	40
6	1	3	3	1	3	1	5	3	1	5	26
7	5	3	5	3	5	3	3	5	3	5	40
8	1	3	5	3	5	3	5	3	3	5	36
9	3	3	3	3	3	5	5	3	1	3	32
10	3	3	3	5	3	5	3	5	3	5	38
11	1	3	3	5	5	3	5	5	3	3	36
12	3	5	3	5	3	5	3	5	3	5	40
13	3	5	3	5	5	3	5	5	3	1	38
14	5	5	5	5	3	3	3	3	5	5	42
15	3	3	5	3	3	5	3	1	3	5	34
16	5	3	5	3	5	3	5	3	5	3	40
17	3	5	3	5	3	5	3	5	1	5	38
18	1	3	5	3	3	5	5	3	3	5	36
19	5	3	5	3	5	5	3	5	3	5	42
20	3	5	3	5	3	5	3	5	3	5	40
21	3	5	3	5	3	3	1	3	1	5	32
22	3	3	5	5	3	5	3	5	3	5	40
23	3	3	3	5	3	5	3	5	3	5	38
24	5	3	5	3	5	3	5	3	5	3	40
25	5	3	5	3	3	3	5	5	5	5	42
26	3	3	3	3	5	3	5	3	5	3	36
27	1	3	1	3	5	3	1	3	5	1	26
28	5	3	5	3	5	3	1	3	1	3	32
Total	90	102	108	108	106	106	104	114	86	116	1040
Quotient	3.21	3.64	3.86	3.86	3.79	3.79	3.71	4.07	3.07	4.14	37.14
	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/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.71
Student Satisfaction in %											74.29

[Signature]
Class Teacher

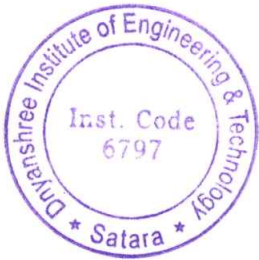


[Signature]
HOD
Head of Department
CIVIL ENGINEERING
RWMCT's Dnyanshree Institute of Engineering & Technology, Sonawadi-Gajawadi, Sajjangad Road, Satara.

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
3.214	3.643	3.857	3.857	3.786	3.786	3.714	4.071	3.071	4.143



[Signature]
Class Teacher



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



S.E. SEM I
28

①

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

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18.

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:

Academic Year: 2017-18

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

3

STUDENTS FEEDBACK

Year of Admission: _____ Academic Year: 2017-18

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

4

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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

5

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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 - 2017-18

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	3	3	3	5	5	3	5	5	3	3	38
2	1	3	3	5	5	3	3	5	5	1	34
3	1	3	3	3	5	3	3	3	5	1	30
4	3	3	5	5	3	3	5	5	3	3	38
5	5	5	5	3	3	3	5	5	5	3	42
6	3	3	3	3	5	5	3	3	3	5	36
7	5	5	3	3	3	5	5	5	5	1	40
8	1	3	3	5	5	3	5	3	3	5	36
9	1	3	5	5	5	3	3	3	3	5	36
10	1	1	3	3	5	3	5	3	5	3	32
11	5	5	5	3	3	3	3	5	5	3	40
12	3	3	3	5	3	3	3	5	5	3	36
13	3	3	5	5	3	3	5	5	3	3	38
14	3	3	5	5	5	5	3	3	1	1	34
15	5	5	5	3	5	5	3	5	3	1	40
16	3	1	3	5	3	5	3	3	1	1	28
17	3	5	3	5	3	5	3	5	5	5	42
18	1	3	3	3	3	3	5	5	3	3	32
19	3	3	5	3	5	3	5	3	5	3	38
20	5	3	5	3	5	1	3	3	5	3	36
21	3	3	3	5	3	3	3	5	3	3	34
22	5	5	5	3	3	3	3	5	5	3	40
23	5	3	5	3	5	3	5	3	5	1	38
24	1	3	5	3	3	3	5	3	5	3	34
25	1	3	3	3	5	3	3	3	1	1	26
26	5	5	5	5	5	3	3	3	5	1	40
27	5	3	5	3	5	3	5	3	3	3	38
28	3	3	3	3	5	3	3	3	1	1	28
Total	86	94	112	108	116	94	108	110	104	72	1004
Quotient	3.07	3.36	4.00	3.86	4.14	3.36	3.86	3.93	3.71	2.57	35.86
	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
Student Satisfaction in %											71.71

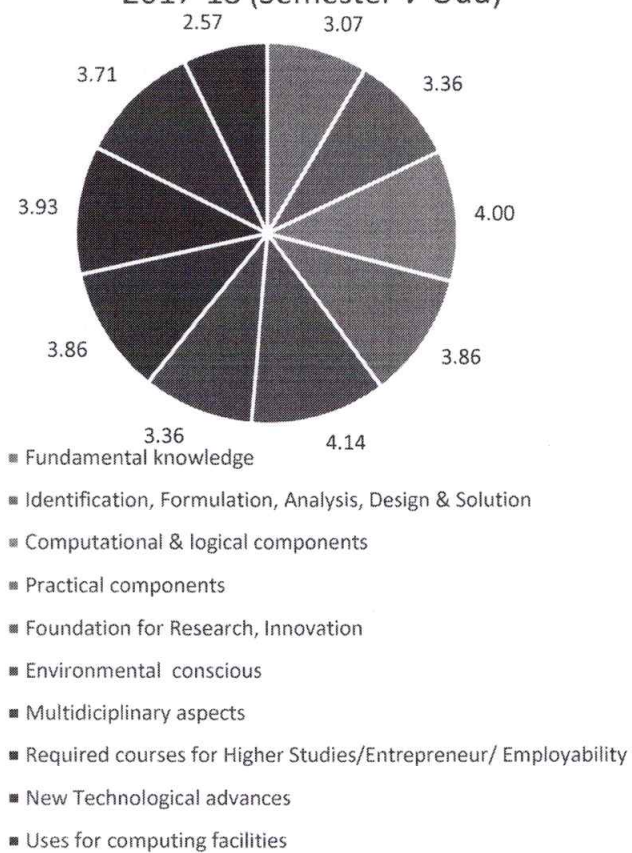

Class Teacher



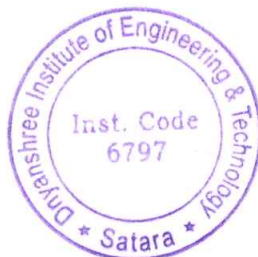

Head of Department
CIVIL ENGINEERING
RWMCT's Dryanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

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
3.07	3.36	4.00	3.86	4.14	3.36	3.86	3.93	3.71	2.57

Student Feedback Analysis 2017-18 (Semester V-Odd)



[Signature]
Class Teacher



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



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

2

STUDENTS FEEDBACK

Year of Admission:

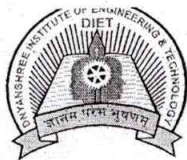
Academic Year: 2017-18

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

3

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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:

--





4

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

STUDENTS FEEDBACK

Year of Admission:

Academic Year:

2017-18

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

5

STUDENTS FEEDBACK

Year of Admission:

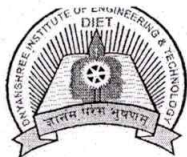
Academic Year: 2017-18

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

6

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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 - 2017-18

Branch - Civil Engineering

Semester - VII

Type: Students feedback

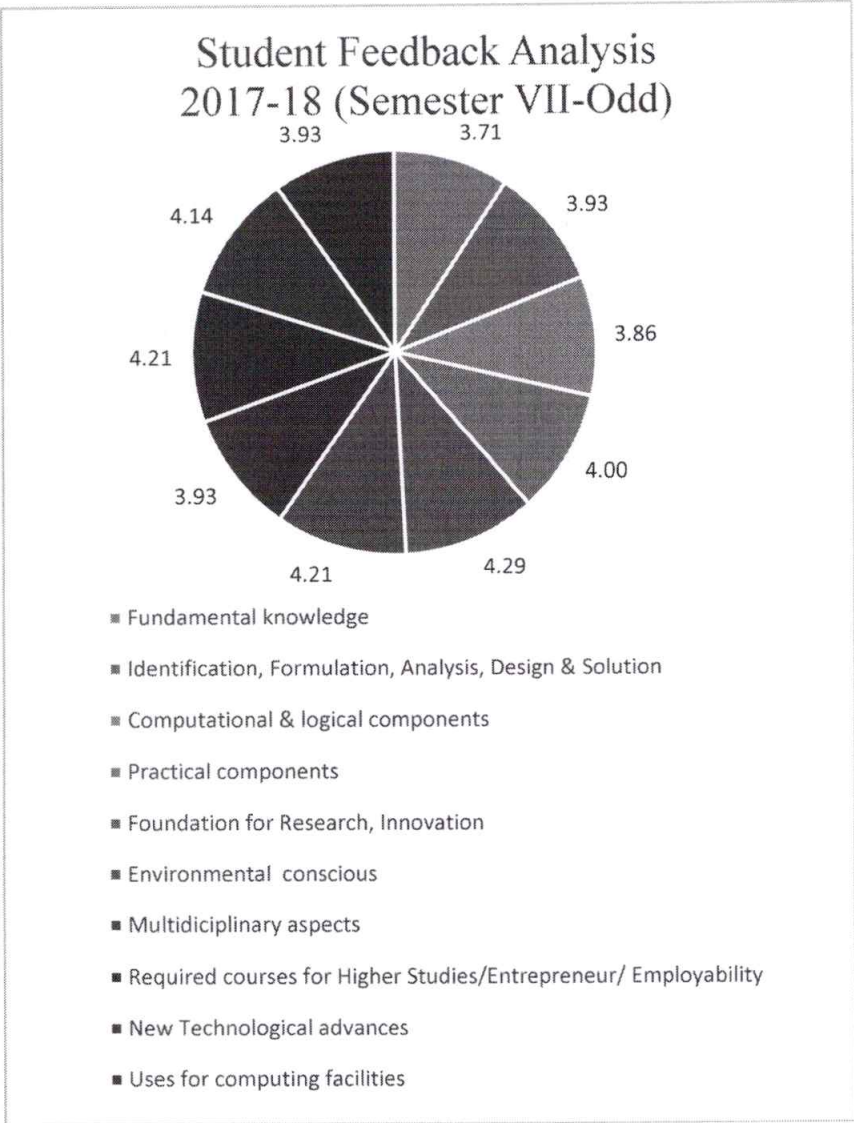
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	5	5	3	3	5	5	5	44
2	1	3	5	5	5	5	3	3	5	5	40
3	5	5	5	5	5	3	3	3	3	3	40
4	5	5	3	3	5	5	3	3	5	5	42
5	5	3	5	3	5	5	5	5	3	5	44
6	3	5	5	5	5	5	5	5	3	3	44
7	3	5	3	5	5	5	5	5	5	3	44
8	3	5	3	5	5	5	3	5	3	5	42
9	5	5	3	3	5	5	5	3	3	1	38
10	3	3	3	3	5	5	5	5	3	3	38
11	3	3	3	5	5	5	5	3	3	5	40
12	3	3	3	5	3	3	5	5	3	1	34
13	3	3	3	3	5	5	5	5	3	3	38
14	3	3	3	3	3	3	3	5	5	3	34
15	5	5	5	5	3	3	3	3	5	5	42
16	5	5	5	3	3	3	5	5	5	3	42
17	5	5	5	3	3	1	3	3	5	5	38
18	3	3	3	3	3	5	5	5	5	5	40
19	5	5	5	5	3	3	3	5	5	5	44
20	3	3	3	3	3	5	5	5	3	3	36
21	5	5	5	5	5	3	3	3	3	3	40
22	5	5	3	3	5	5	3	3	5	5	42
23	3	3	5	5	3	3	3	5	5	5	40
24	3	3	3	5	5	5	3	5	5	3	40
25	3	3	3	3	3	5	5	5	5	3	38
26	3	5	5	3	5	5	5	3	5	5	44
27	3	3	3	3	5	5	3	5	5	5	40
28	3	3	3	5	5	5	3	3	3	5	38
29	3	3	3	3	5	5	3	5	3	5	38
30	3	5	5	3	5	5	3	5	3	5	42
Total	104	110	108	112	120	118	110	118	116	110	1126
Quotient	3.71	3.93	3.86	4.00	4.29	4.21	3.93	4.21	4.14	3.93	40.21
	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
Student Satisfaction in %											80.43

[Signature]
Class Teacher



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

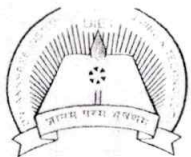
Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities
3.71	3.93	3.86	4.00	4.29	4.21	3.93	4.21	4.14	3.93



[Signature]
Class Teacher



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



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

B-E SEM I 20

0

STUDENTS FEEDBACK

Year of Admission:

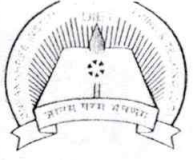
Academic Year:

2017-18

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

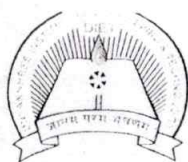
Year of Admission:

Academic Year: 2017-18

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

8

STUDENTS FEEDBACK

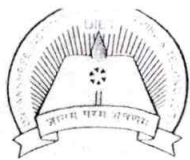
Year of Admission:

Academic Year: 2017-18

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

4

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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: _____ Academic Year: 2017-18

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 AND TECHNOLOGY, SATARA.**

Department of Civil Engineering

Academic Year 2017-18

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 basis of fundamental knowledge of professional Engineering.	For the enhance the fundamental knowledge of profession engineering we should incorporate remedial lecture, extra lecture etc..	-Remedial lectures were added for the subjects to clear the fundamental knowledge of the student.
2.	The curriculum emphasizes on the usage of computing facilities.	Provide the knowledge of ICT Software & tools.	-A workshop on Civil Engineering software and Microsoft Project Software was conducted.
3.	The curriculum provides sufficient multidisciplinary aspects.	Incorporate the multidisciplinary projects, Guest Lectures etc.	-A guest session was organized on topic use of technology of spirituality.
4.	The curriculum incorporates the new technological advances.	Conduct the Industrial visits ,workshops etc. to incorporate the new technological advances	-An industrial visit was conducted to residential building site at shendre,satara. -A workshop on Total station was conducted. An industrial visit was conducted to Urmodi Dam, Satara also to Sewage treatment plant and water treatment plant, karad.




H.O.D.

Dept. of Civil Engineering
CIVIL ENGINEERING
RWICT, Dnyanshree Institute of
Engineering and Technology, Wawadi-
Gajanan, Satara.

Curriculum Feedback Analysis

Year - 2017-18

Branch - Civil Engineering

Type: Students feedback

Semester - IV

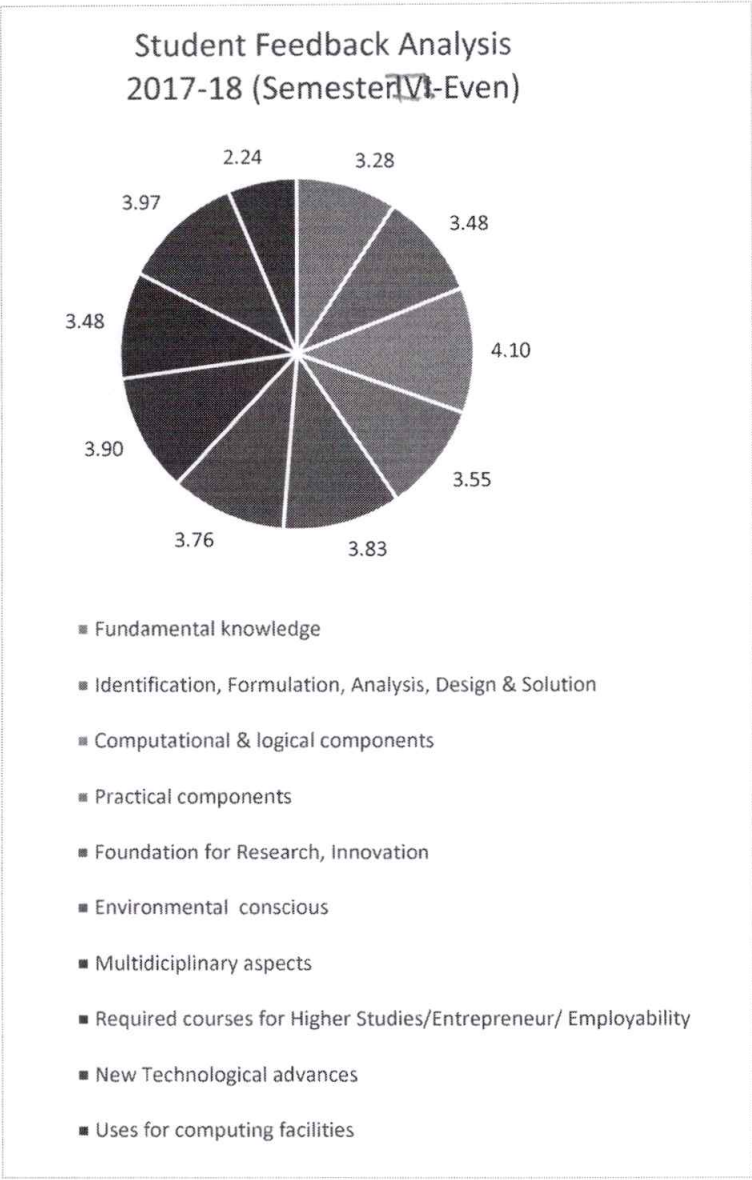
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	3	5	3	5	3	5	3	40
2	5	3	5	5	3	3	3	5	5	3	40
3	5	3	5	3	5	5	3	5	3	5	42
4	5	3	5	3	5	3	5	3	5	3	40
5	1	3	3	5	5	5	3	3	1	1	30
6	5	3	5	3	5	3	5	3	5	1	38
7	3	3	3	5	5	3	5	1	5	3	36
8	1	3	5	3	3	5	3	5	5	1	34
9	5	5	3	3	5	1	5	3	3	1	34
10	1	3	3	3	1	3	5	5	5	3	32
11	1	3	5	3	3	5	3	3	5	3	34
12	1	3	5	5	3	5	3	5	3	5	38
13	3	5	3	5	3	5	3	5	3	1	36
14	3	5	3	5	3	3	5	3	5	3	38
15	5	5	3	5	3	5	3	3	5	3	40
16	5	3	5	3	5	3	5	3	3	1	36
17	1	1	3	3	5	3	3	1	3	1	24
18	5	3	5	3	5	3	5	3	5	1	38
19	1	3	5	3	3	1	5	3	3	1	28
20	5	5	3	5	3	5	3	5	3	1	38
21	1	3	5	3	1	3	5	3	3	5	32
22	1	5	3	1	3	5	1	3	5	3	30
23	3	5	3	1	3	5	3	1	3	1	28
24	5	3	5	3	5	3	3	5	3	1	36
25	5	3	5	3	5	3	5	3	5	1	38
26	3	3	3	5	5	5	3	5	5	5	42
27	5	5	3	5	3	5	5	3	5	3	42
28	5	3	5	3	5	3	5	3	3	1	36
29	1	3	5	3	3	5	3	5	3	1	32
Total	95	101	119	103	111	109	113	101	115	65	1032
Quotient	3.28	3.48	4.10	3.55	3.83	3.76	3.90	3.48	3.97	2.24	35.59
	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 -											3.56
Student Satisfaction in %											71.17

PC Chauhan
Class Teacher



Dr. S. S. Chaudhary
HOD
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
3.28	3.48	4.10	3.55	3.83	3.76	3.90	3.48	3.97	2.24



[Signature]
Class Teacher



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



S.Y. sem 4

①

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

STUDENTS FEEDBACK

Year of Admission: _____ Academic Year: 2017-18

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.	<input checked="" type="checkbox"/>		
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	<input checked="" type="checkbox"/>		
3	The computational and logical component/s is covered in the syllabus.		<input checked="" type="checkbox"/>	
4	The practical component/ to improve skills is covered in the syllabus.	<input checked="" type="checkbox"/>		
5	The curriculum provides the foundation required for research, innovation, product development abilities.		<input checked="" type="checkbox"/>	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	<input checked="" type="checkbox"/>		
7	The curriculum provides sufficient multidisciplinary aspects.	<input checked="" type="checkbox"/>		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		<input checked="" type="checkbox"/>	
9	The curriculum incorporates the new technological advances.	<input checked="" type="checkbox"/>		
10	The curriculum emphasize on the usage of computing facilities.		<input checked="" type="checkbox"/>	

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: 2017-18

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

3

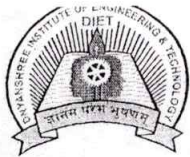
STUDENTS FEEDBACK

Year of Admission: _____ Academic Year: 2017-18

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:

Academic Year: 2017-18

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 - 2017-18

Branch - Civil Engineering

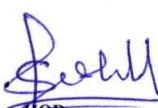
Type: Students feedback

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	5	5	3	5	3	5	5	40
2	5	5	3	3	5	3	3	5	3	3	38
3	3	3	3	3	5	5	3	3	5	5	38
4	1	1	1	5	3	5	5	3	3	5	32
5	3	3	3	5	5	5	3	3	5	5	40
6	3	3	3	3	3	3	5	5	3	5	36
7	3	3	3	5	5	3	5	1	5	3	36
8	3	5	3	3	5	5	3	5	3	5	40
9	5	5	5	3	3	5	3	3	5	5	42
10	3	3	5	5	3	5	3	5	5	5	42
11	3	3	5	5	3	5	3	5	5	5	42
12	3	3	3	5	5	3	5	3	5	5	40
13	3	3	3	5	5	5	3	3	5	5	40
14	3	5	5	3	5	5	5	5	5	5	46
15	5	5	5	5	5	3	3	3	5	5	44
16	3	3	5	5	3	3	5	5	3	3	38
17	3	3	3	3	5	5	5	3	3	5	38
18	5	5	3	5	3	5	3	5	3	5	42
19	3	5	5	3	5	3	5	3	5	3	40
20	5	5	5	3	5	5	3	5	5	3	44
21	3	3	5	5	3	5	5	5	5	3	42
22	3	5	5	3	5	3	5	3	5	3	40
23	5	5	3	3	5	5	3	5	3	5	42
24	5	5	3	5	3	5	3	5	3	5	42
25	3	3	5	3	5	3	5	3	5	3	38
26	3	3	5	3	5	3	5	3	5	3	38
27	3	5	3	3	5	3	5	3	1	1	32
Total	93	103	103	107	117	111	109	103	113	113	1072
Quotient	3.44	3.81	3.81	3.96	4.33	4.11	4.04	3.81	4.19	4.19	39.70
	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 -											3.97
Student Satisfaction in %											79.41

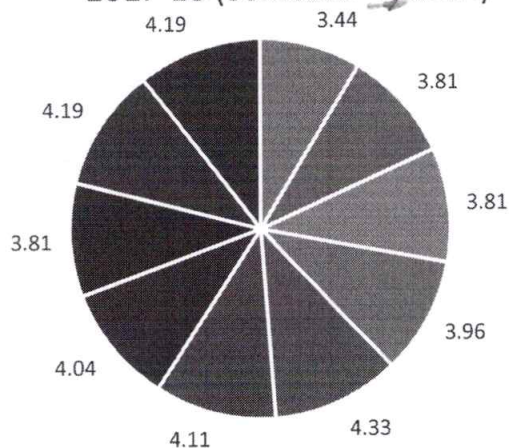

Class Teacher



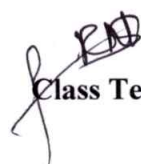

Head of Department
CIVIL ENGINEERING
RWMCT's Dnyanshree Institute of Engineering & Technology, Sonawadi-Gajawadi, Sajjangad Road, Satara.

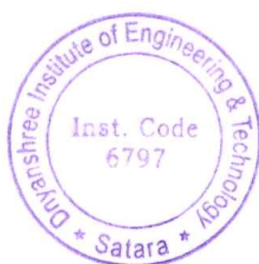
Fundamental knowledge	Identification , Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities
3.44	3.81	3.81	3.96	4.33	4.11	4.04	3.81	4.19	4.19

Student Feedback Analysis 2017-18 (Semester VI-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


Class Teacher




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



P.E Sem II 2A ①

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

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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:

Academic Year: 2017-18

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

3

STUDENTS FEEDBACK

Year of Admission: _____ Academic Year: 2017-18

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

4

STUDENTS FEEDBACK

Year of Admission: _____ Academic Year: 2017-18

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

5

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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 - 2017-18

Branch - Civil Engineering

Type: Students feedback

Semester - VIII

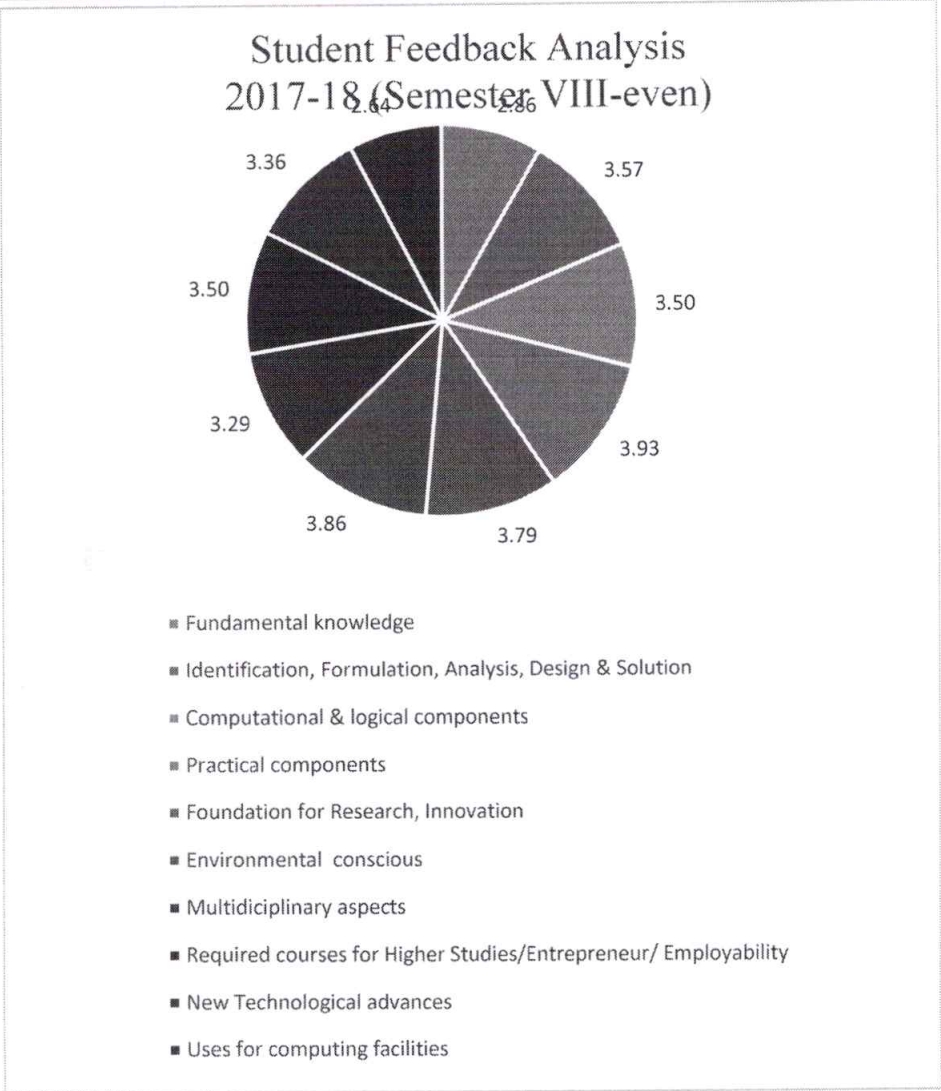
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	3	3	5	5	3	5	5	44
2	5	5	5	5	3	1	3	1	3	1	32
3	1	3	1	3	1	3	1	3	1	3	20
4	3	5	3	3	5	5	3	1	3	3	34
5	3	3	3	5	5	5	3	3	3	1	34
6	3	5	3	3	5	5	3	5	3	3	38
7	5	5	5	5	5	3	3	3	5	1	40
8	3	3	3	5	5	5	3	3	1	1	32
9	1	3	1	3	3	3	3	3	3	1	24
10	5	5	5	5	5	3	3	3	3	1	38
11	3	3	3	3	3	5	5	3	3	5	36
12	3	3	3	3	5	5	3	5	3	3	36
13	1	3	3	3	5	3	1	3	5	3	30
14	5	5	5	3	3	3	1	1	3	3	32
15	3	3	3	3	3	5	5	5	5	1	36
16	3	3	5	5	3	3	5	5	3	3	38
17	3	3	3	5	5	5	3	5	3	1	36
18	3	5	3	5	3	5	3	5	3	5	40
19	1	3	3	5	3	5	3	5	3	3	34
20	1	3	3	5	5	3	5	5	5	3	38
21	1	3	5	3	1	3	5	3	3	5	32
22	1	3	3	5	3	5	3	5	3	5	36
23	3	3	3	3	5	5	3	5	3	1	34
24	3	1	3	3	1	3	1	3	3	1	22
25	5	5	5	3	3	3	3	3	3	5	38
26	3	3	5	3	5	3	5	3	5	3	38
27	1	3	3	5	5	3	3	3	3	1	30
28	3	3	3	5	5	3	5	3	5	3	38
Total	80	100	98	110	106	108	92	98	94	74	960
Quotient	2.86	3.57	3.50	3.93	3.79	3.86	3.29	3.50	3.36	2.64	34.29
	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 -											3.43
Student Satisfaction in %											68.57


Class Teacher

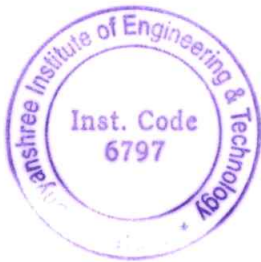



HOD
Head of Department
CIVIL ENGINEERING
RWMCT's Dryanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

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
2.86	3.57	3.50	3.93	3.79	3.86	3.29	3.50	3.36	2.64




Class Teacher




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



B.E SEM II 28

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

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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: _____ Academic Year: 2017-18

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

(3)

STUDENTS FEEDBACK

Year of Admission: _____ Academic Year: 2017-18

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:

Academic Year: 2017-18

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

5

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2017-18

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 - 2017-18

Branch - Computer Science & Engineering

Type: Students feedback

Semester - III

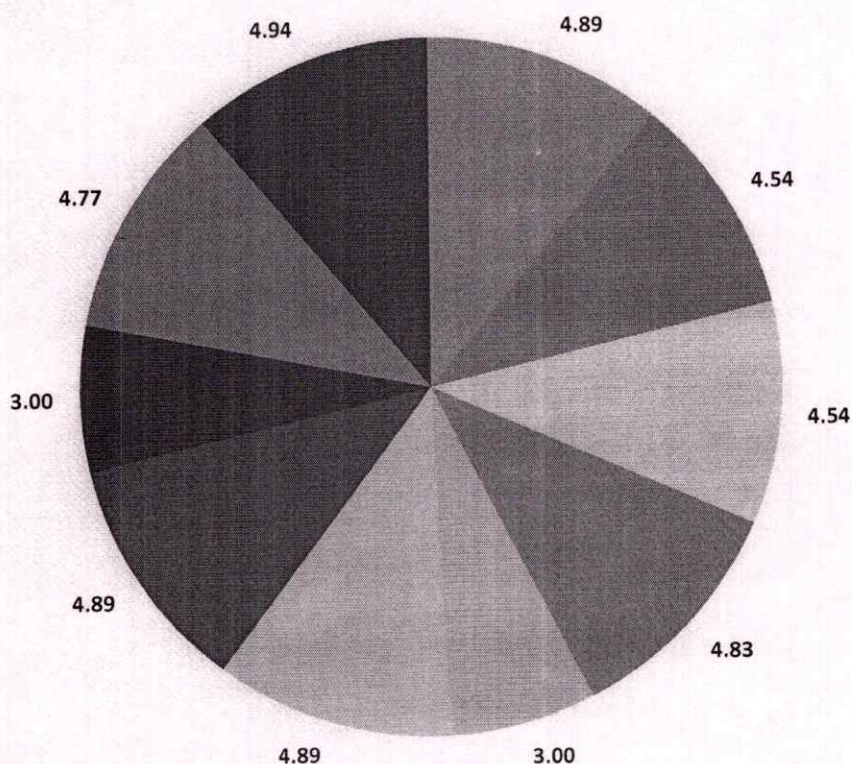
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	5	3	5	5	3	5	5	44
2	5	5	5	5	3	5	5	3	5	5	46
3	5	3	3	5	3	5	5	3	3	5	40
4	5	5	5	5	3	5	5	3	5	5	46
5	5	5	5	5	3	5	5	3	5	5	46
6	5	5	5	5	3	5	5	3	5	5	46
7	5	3	3	1	3	5	5	3	5	5	38
8	5	5	5	5	3	5	5	3	3	5	46
9	5	1	3	5	3	5	5	3	3	5	38
10	5	3	5	5	3	5	5	3	5	3	42
11	5	5	5	5	3	5	5	3	5	5	46
12	5	5	5	5	3	5	5	3	5	5	46
13	5	5	5	5	3	5	5	3	5	5	46
14	5	3	5	5	3	5	3	3	1	5	38
15	5	5	5	5	3	5	5	3	5	5	46
16	5	3	5	3	3	1	5	3	5	5	38
17	5	5	3	5	3	5	5	3	5	5	44
18	5	5	5	5	3	5	5	3	5	5	46
19	5	3	3	5	3	5	3	3	5	5	40
20	5	5	5	5	3	5	5	3	5	5	46
21	5	5	5	5	3	5	5	3	5	5	46
22	5	5	5	5	3	5	5	3	5	5	46
23	5	5	5	5	3	5	5	3	5	5	46
24	5	5	5	5	3	5	5	3	5	5	46
25	5	5	3	5	3	5	5	3	5	5	44
26	5	5	5	5	3	5	5	3	5	5	46
27	5	5	5	5	3	5	5	3	5	5	46
28	5	5	5	5	3	5	5	3	5	5	46
29	5	5	5	5	3	5	5	3	5	5	46
30	5	5	5	5	3	5	5	3	5	5	46
31	5	5	5	5	3	5	5	3	5	5	46
32	5	5	5	5	3	5	5	3	5	5	46
33	5	5	5	5	3	5	5	3	5	5	46
34	1	5	3	5	3	5	3	3	5	5	38
35	5	5	5	5	3	5	5	3	5	5	46
Total	171	159	159	169	105	171	171	105	167	173	1550
Quotient	4.89	4.54	4.54	4.83	3.00	4.89	4.89	3.00	4.77	4.94	44.29
	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 -											4.43
Student Satisfaction in %											88.57



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
4.89	4.54	4.54	4.83	3.00	4.89	4.89	3.00	4.77	4.94

Student Feedback Analysis
2017-18 (Sem-III 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



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:





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:





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:



Curriculum Feedback Analysis

Branch - Computer Science & Engineering

Year - 2017-18

Semester - V

Type: Students feedback

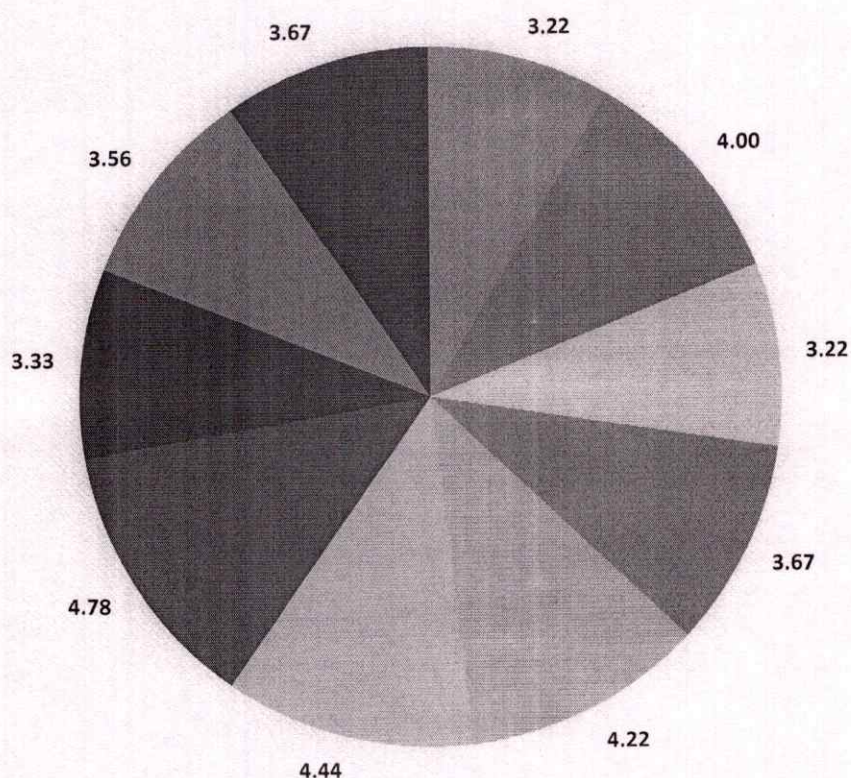
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	5	5	5	5	5	3	3	44
2	3	3	3	5	5	5	5	3	5	3	40
3	3	5	3	3	3	5	5	3	3	5	38
4	1	3	5	3	5	5	5	1	5	3	36
5	3	3	3	5	5	5	5	3	5	3	40
6	5	5	3	3	3	3	5	5	3	5	40
7	5	5	3	3	5	3	5	5	3	5	42
8	3	5	3	3	3	5	5	3	3	5	38
9	5	5	3	5	5	5	5	5	3	3	44
10	3	3	3	5	5	5	5	3	5	3	40
11	1	3	5	3	5	5	5	1	5	3	36
12	3	3	1	3	5	1	3	5	1	3	28
13	3	5	3	3	3	5	5	3	3	5	38
14	1	3	5	3	5	5	5	1	5	3	36
15	3	3	1	3	3	5	5	3	1	3	30
16	5	5	5	5	5	5	5	3	5	3	46
17	3	3	3	3	3	3	3	5	3	3	32
18	3	5	3	3	3	5	5	3	3	5	38
Total	58	72	58	66	76	80	86	60	64	66	686
Quotien	3.22	4.00	3.22	3.67	4.22	4.44	4.78	3.33	3.56	3.67	38.11
	Funda mental knowle dge	Identifi cation, Formul ation, Analysi s, Design & Solutio	Comput ational & logical compon ents	Practica l compon ents	Fiundat ion for Researc h, Innovat ion	Environ mental conscio us	Multidi ciplinar y aspects	Require d courses for Higher Studies/ Entrepr eneur/ Employ	New Technol ogical advance s	Uses for computi ng facilitie s	
Performance Index -											3.81
Student Satisfaction in %											76.22



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
3.22	4.00	3.22	3.67	4.22	4.44	4.78	3.33	3.56	3.67

Student Feedback Analysis
2017-18 (Sem-V 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



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:

--





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:

--





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:

--



Curriculum Feedback Analysis

Year - 2017-18

Branch - Computer Science & Engineering

Type: Students feedback

Semester - VII

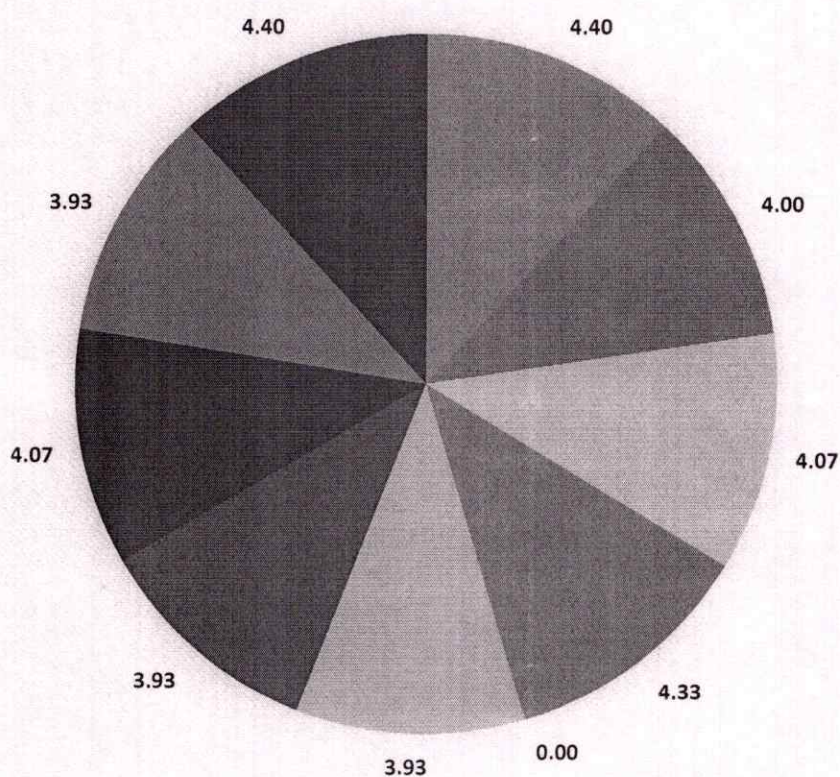
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	5	3	3	3	5	3	5	40
2	3	5	3	5	5	3	5	5	5	5	44
3	5	5	3	3	5	5	5	5	3	5	44
4	3	3	5	5	5	5	3	3	5	5	42
5	5	3	5	5	1	5	5	3	3	5	40
6	3	5	5	5	3	3	5	5	5	5	44
7	5	3	5	5	3	3	5	3	5	3	40
8	5	3	5	5	5	5	3	5	5	3	44
9	5	5	5	5	5	5	5	5	5	5	50
10	5	3	5	3	3	5	3	3	5	3	38
11	3	5	3	5	3	5	5	3	3	5	40
12	5	5	3	5	3	3	5	3	3	5	40
13	5	3	5	3	5	5	3	3	5	5	42
14	3	5	5	5	3	3	5	5	5	5	44
15	5	5	3	5	5	3	5	5	3	5	44
16	3	3	1	3	3	5	3	3	1	3	28
17	5	5	3	3	3	3	5	5	3	5	40
18	3	3	5	5	5	5	3	3	5	3	40
19	5	5	3	5	3	5	5	3	3	5	42
20	5	5	3	3	5	3	5	5	3	5	42
21	3	5	5	5	5	5	5	5	5	5	48
22	5	3	5	3	5	3	5	5	3	5	42
23	5	3	5	3	5	5	3	5	5	3	42
24	5	5	3	5	3	5	5	5	3	5	44
25	5	3	5	5	3	1	3	3	5	3	36
26	5	3	5	5	5	3	3	3	1	3	36
27	3	5	5	5	5	3	5	5	5	5	46
28	5	3	5	3	5	5	3	3	5	5	42
29	5	5	3	3	3	3	5	5	3	5	40
30	5	3	1	5	3	3	5	3	5	3	36
Total	132	120	122	130	118	118	118	122	118	132	1230
Quotient	4.40	4.00	4.07	4.33	3.93	3.93	3.93	4.07	3.93	4.40	41.00
	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 -											4.10
Student Satisfaction in %											82.00



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
4.40	4.00	4.07	4.33	3.93	3.93	3.93	4.07	3.93	4.40

Student Feedback Analysis
2017-18 (Sem-VII 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



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

STUDENTS FEEDBACK

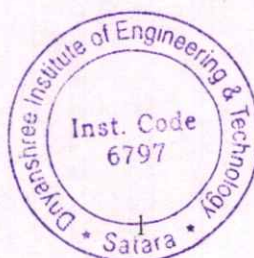
Year of Admission:

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:

--





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.		<input checked="" type="checkbox"/>	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	<input checked="" type="checkbox"/>		
3	The computational and logical component/s is covered in the syllabus.		<input checked="" type="checkbox"/>	
4	The practical component/ to improve skills is covered in the syllabus.	<input checked="" type="checkbox"/>		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	<input checked="" type="checkbox"/>		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		<input checked="" type="checkbox"/>	
7	The curriculum provides sufficient multidisciplinary aspects.	<input checked="" type="checkbox"/>		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	<input checked="" type="checkbox"/>		
9	The curriculum incorporates the new technological advances.	<input checked="" type="checkbox"/>		
10	The curriculum emphasize on the usage of computing facilities.	<input checked="" type="checkbox"/>		

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:

--





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

**ACTION TAKEN BASED ON STUDENTS FEEDBACK ON
CURRICULAM**

A. Y. 2017-18

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	1. Add on programs / Workshops / Guest Lectures/Seminars on thrust areas in all programmes to be conducted.	1. Guest Lecture was arranged on "Data Analysis" on 9th Sept 2017 2. Guest Lecture was arranged on "Project Management" on 9th Sept 2017 3. Guest Lecture was arranged on "Interview Techniques" Architecture" on 7th March 2018
2	Foundation for Research, innovation, product development abilities.	1. Enhance utilization of Industry supported/sponsored labs., incubation center & center of excellence facilities.	1. Two day workshop was organized 12th to & 15th Dec 2017 on "Programming Skill Development" 2. Two day workshop was organized 23rd & 25th April 2018 on "Mechatronics - Robotics"





RaosahebWangde Master Charitable Trust's

DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

A/P: Sonavadi - Gajawadi, Sajjangad Road, Tal. & Dist. Satara, Maharashtra State,
415 013, (India)

			3. workshop was organized on 24th Aug 2018 on "Windows and Ubuntu OS Installation"
--	--	--	--



Head of Department
COMPUTER SCIENCE & ENGINEERING
A/W.M.T's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.



Curriculum Feedback Analysis

Year - 2017-18

Branch - Computer Science & Engineering

Type: Students feedback

Semester - IV

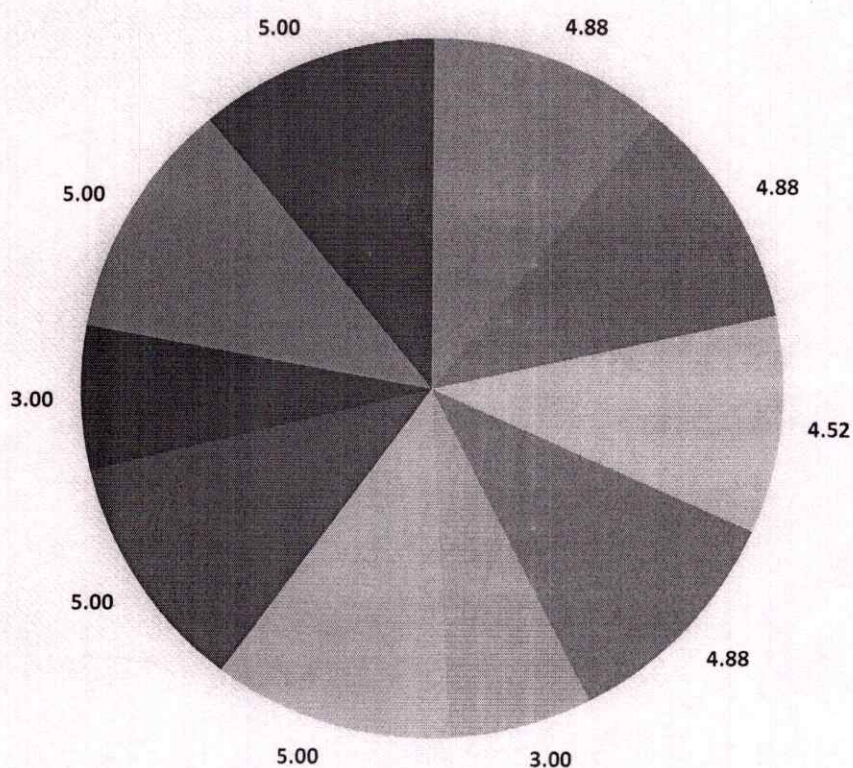
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	5	3	5	5	3	5	5	44
2	5	5	5	5	3	5	5	3	5	5	46
3	5	5	3	5	3	5	5	3	5	5	44
4	5	5	5	5	3	5	5	3	5	5	46
5	5	5	5	5	3	5	5	3	5	5	46
6	5	5	5	5	3	5	5	3	5	5	46
7	5	5	5	5	3	5	5	3	5	5	46
8	5	5	5	5	3	5	5	3	5	5	46
9	5	5	3	5	3	5	5	3	5	5	44
10	5	5	5	5	3	5	5	3	5	5	46
11	5	5	5	5	3	5	5	3	5	5	46
12	5	5	5	5	3	5	5	3	5	5	46
13	5	5	5	5	3	5	5	3	5	5	46
14	5	5	5	5	3	5	5	3	5	5	46
15	5	3	3	3	3	5	5	3	5	5	40
16	5	5	5	5	3	5	5	3	5	5	46
17	5	5	3	5	3	5	5	3	5	5	44
18	5	5	5	5	3	5	5	3	5	5	46
19	5	5	3	5	3	5	5	3	5	5	44
20	5	5	5	5	3	5	5	3	5	5	46
21	1	5	3	3	3	5	5	3	5	5	38
22	5	5	5	5	3	5	5	3	5	5	46
23	5	5	5	5	3	5	5	3	5	5	46
24	5	3	5	5	3	5	3	3	5	5	42
25	5	5	3	5	3	5	5	3	5	5	44
26	5	5	5	5	3	5	5	3	5	5	46
27	5	5	5	5	3	5	5	3	5	5	46
28	5	5	5	5	3	5	5	3	5	5	46
29	5	5	5	5	3	5	5	3	5	5	46
30	5	5	5	5	3	5	5	3	5	5	46
31	5	5	5	5	3	5	5	3	5	5	46
32	5	5	5	5	3	5	5	3	5	5	46
33	5	5	5	5	3	5	5	3	5	5	46
Total	161	161	149	161	99	165	165	99	165	165	1490
Quotient	4.88	4.88	4.52	4.88	3.00	5.00	5.00	3.00	5.00	5.00	45.15
	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 -											4.52
Student Satisfaction in %											90.30



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/E	New Technological advances	Uses for computing facilities
4.88	4.88	4.52	4.88	3.00	5.00	5.00	3.00	5.00	5.00

Student Feedback Analysis
2017-18 (Sem-IV Even)

Chart Title



- 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/ Employability
- New Technological advances
- Uses for computing facilities



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

STUDENTS FEEDBACK

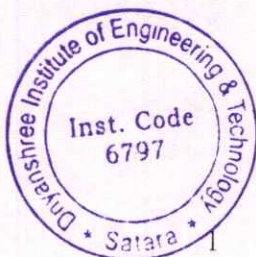
Year of Admission:

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:

--





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:

--





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:

--



Curriculum Feedback Analysis

Year - 2017-18

Branch - Computer Science & Engineering

Type: Students feedback

Semester - VI

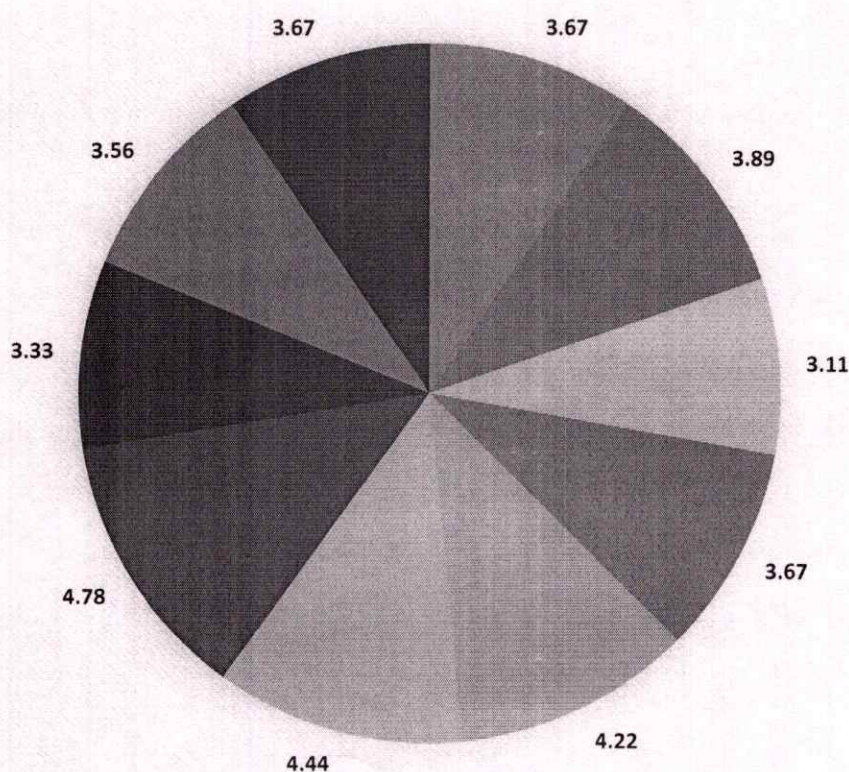
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	5	5	5	5	5	3	3	54
2	3	3	3	5	5	5	5	3	5	3	40
3	3	5	3	3	3	5	5	3	3	5	38
4	1	3	5	3	5	5	5	1	5	3	36
5	3	3	3	5	5	5	5	3	5	3	40
6	5	5	3	3	3	3	5	5	3	5	40
7	5	5	3	3	5	3	5	5	3	5	42
8	3	5	3	3	3	5	5	3	3	5	38
9	5	5	3	5	5	5	5	5	3	3	44
10	3	3	3	5	5	5	5	3	5	3	40
11	1	3	5	3	5	5	5	1	5	3	36
12	3	3	1	3	5	1	3	5	1	3	28
13	3	5	3	3	3	5	5	3	3	5	38
14	1	3	5	3	5	5	5	1	5	3	36
15	3	3	1	3	3	5	5	3	1	3	30
16	3	3	3	5	5	5	5	3	5	3	40
17	3	3	3	3	3	3	3	5	3	3	32
18	3	5	3	3	3	5	5	3	3	5	38
Total	66	70	56	66	76	80	86	60	64	66	690
Quotient	3.67	3.89	3.11	3.67	4.22	4.44	4.78	3.33	3.56	3.67	38.33
	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 -											3.83
Student Satisfaction in %											76.67



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/Employability	New Technological advances	Uses for computing facilities
3.67	3.89	3.11	3.67	4.22	4.44	4.78	3.33	3.56	3.67

Student Feedback Analysis
2017-18 (Sem-VI Even)

Chart Title



- 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/ Employability
- New Technological advances
- Uses for computing facilities



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:

--





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:

--





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:

--



Curriculum Feedback Analysis

Year - 2017-18

Branch - Computer Science & Engineering

Semester - VIII

Type: Students feedback

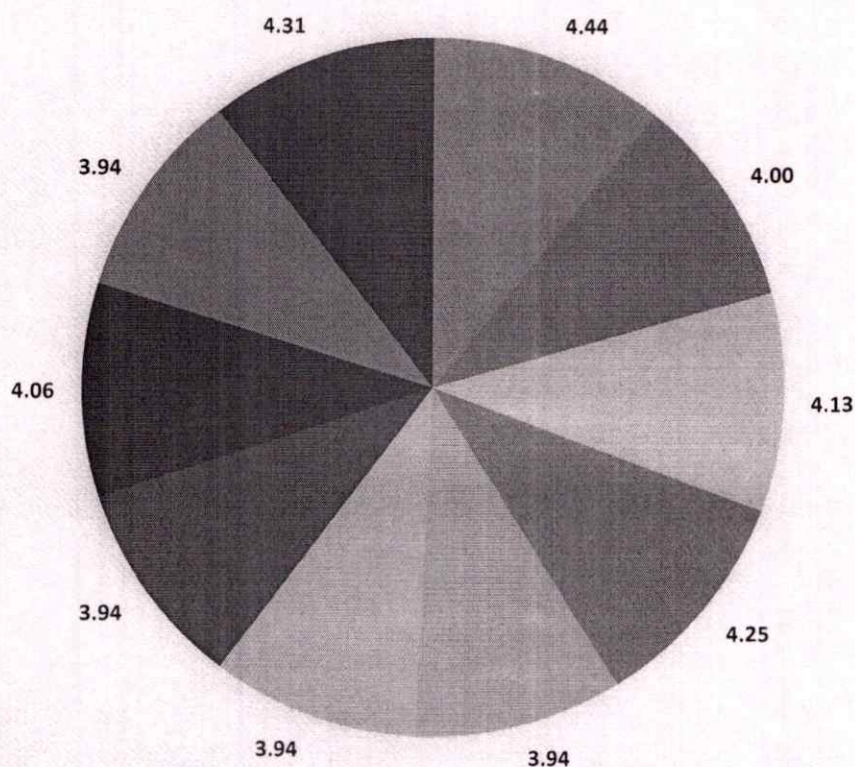
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	5	3	3	3	5	3	5	40
2	3	5	3	5	5	3	5	5	5	5	44
3	5	5	3	3	5	5	5	5	3	5	44
4	3	3	5	5	5	5	3	3	5	5	42
5	5	3	5	5	1	5	5	3	3	5	40
6	3	5	5	5	3	3	5	5	5	5	44
7	5	3	5	5	3	3	5	3	5	3	40
8	5	3	5	5	5	5	3	5	5	3	44
9	5	5	5	5	5	5	5	5	5	5	50
10	5	3	5	3	3	5	3	3	5	3	38
11	3	5	3	5	3	5	5	3	3	5	40
12	5	5	3	5	3	3	5	3	3	5	40
13	5	3	5	3	5	5	3	3	5	5	42
14	3	5	5	5	3	3	5	5	5	5	44
15	5	5	3	5	5	3	5	5	3	5	44
16	3	3	1	3	3	5	3	3	1	3	28
17	5	5	3	3	3	3	5	5	3	5	40
18	3	3	5	5	5	5	3	3	5	3	40
19	5	5	3	5	3	5	5	3	3	5	42
20	5	5	3	3	5	3	5	5	3	5	42
21	3	5	5	5	5	5	5	5	5	5	48
22	5	3	5	3	5	3	5	5	3	5	42
23	5	3	5	3	5	5	3	5	5	3	42
24	5	5	3	5	3	5	5	5	3	5	44
25	5	3	5	5	3	1	3	3	5	3	36
26	5	3	5	5	5	3	3	3	1	3	36
27	3	5	5	5	5	3	5	5	5	5	46
28	5	3	5	3	5	5	3	3	5	5	42
29	5	5	3	3	3	3	5	5	3	5	40
30	5	3	1	5	3	3	5	3	5	3	36
31	5	5	5	3	3	3	5	3	5	3	40
32	5	3	5	3	5	5	5	5	3	3	42
Total	142	128	132	136	126	126	126	130	126	138	1310
Quotient	4.44	4.00	4.13	4.25	3.94	3.94	3.94	4.06	3.94	4.31	40.94
	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
Student Satisfaction in %											81.88



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
4.44	4.00	4.13	4.25	3.94	3.94	3.94	4.06	3.94	4.31

Student Feedback Analysis
2017-18 (Sem-VIII Even)

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



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:

--





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:

--





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

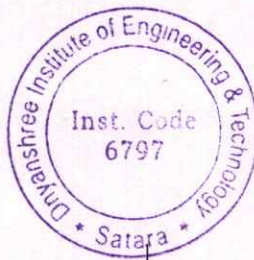
STUDENTS FEEDBACK

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:

--



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

Branch - Electrical Engineering
Semester - III

Year - 2017-18

Type - Students feedback

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	5	5	5	5	5	5	5	5	50
2	5	5	5	3	3	5	3	3	3	5	41
3	5	3	3	3	5	5	3	3	5	5	40
4	5	3	1	1	3	3	3	5	5	5	34
5	5	5	5	5	3	3	3	5	5	5	44
6	3	3	5	5	5	5	5	3	3	3	40
7	5	5	5	5	5	5	3	3	3	3	42
8	5	5	5	5	5	5	5	1	3	3	41
9	5	5	5	5	5	5	5	5	5	5	50
10	3	3	3	3	3	5	5	5	5	5	40
11	5	5	3	3	3	5	3	3	5	5	40
12	5	5	5	3	3	3	3	3	5	5	40
13	5	5	5	3	3	3	3	3	5	5	40
Total	61	57	55	49	51	57	49	47	57	59	542
Quotient	4.69	4.38	4.23	3.77	3.92	4.38	3.77	3.61	4.38	4.53	41
										Performance Index	4.17
										Student Satisfaction in %	83.40

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
-------------	-----------------------	--	------------------------------------	----------------------	-------------------------------------	-----------------------------	---------------------------	--	----------------------------	-------------------------------




HOD

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

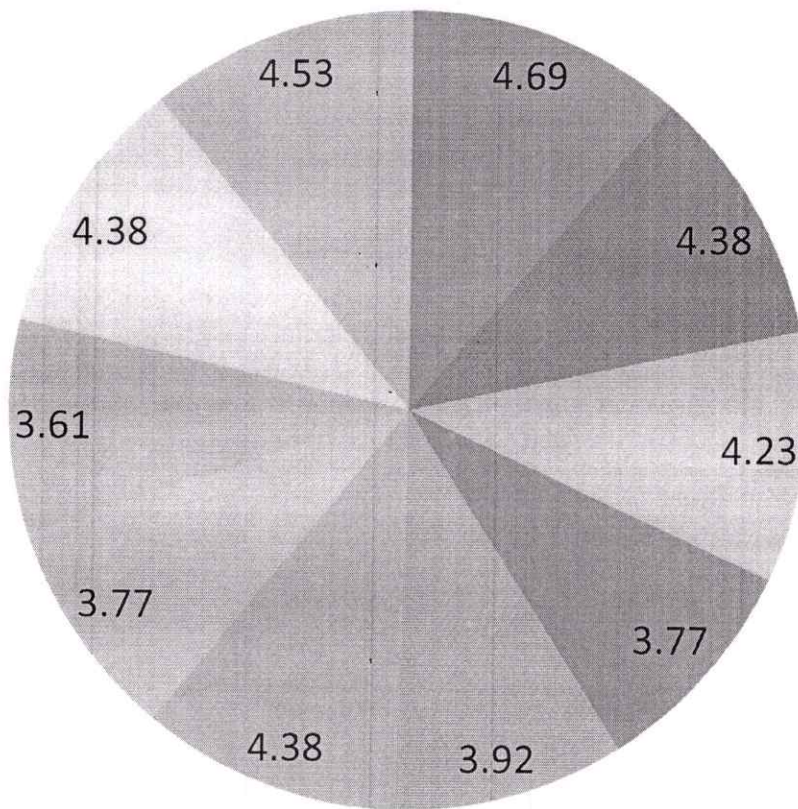
**Raosaheb Wangade Master Charitable Trust's
Dnyanshree Institute Of Engineering & Technology
Curriculum Feedback Analysis**

Year - 2017-18

Type - Students feedback

Branch - Electrical Engineering

Semester - III



- 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/Employablity
- New Technological Advances
- Uses for Computing facilities




I/C 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 - 2017-18

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	5	5	3	3	3	5	5	5	44
2	3	3	3	3	3	5	5	5	5	5	40
3	3	3	3	3	3	3	3	3	3	5	32
4	5	5	3	3	3	5	5	5	5	5	44
5	5	5	5	5	5	3	3	3	5	5	44
Total	21	21	19	19	17	19	19	21	23	25	204
Quotient	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.6	4.2	40.8

4.08

Performance Index -

Student Satisfaction in % 81.60

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
-------------	-----------------------	--	------------------------------------	----------------------	-------------------------------------	-----------------------------	---------------------------	--	----------------------------	-------------------------------



HOD

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

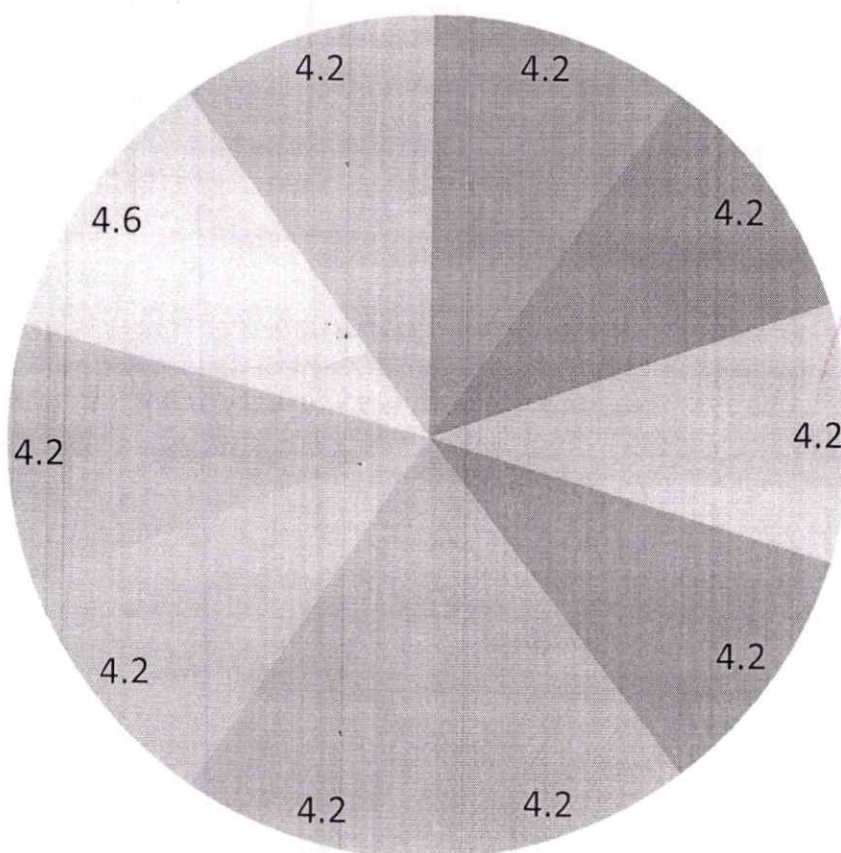
**Raosaheb Wangade Master Charitable Trust's
Dnyanshree Institute Of Engineering & Technology
Curriculum Feedback Analysis**

Year - 2017-18

Type - Students feedback

Branch - Electrical Engineering

Semester - V



- 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/Employablity
- New Technological Advances
- Uses for Computing facilities



M. Chop

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 - 2017-18

Branch - Electrical Engineering

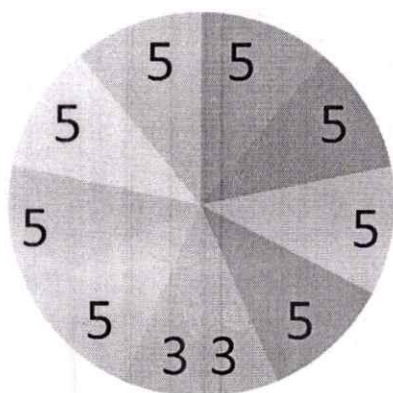
Type - Students feedback

Semester - VII

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	5	5	3	3	5	5	5	5	46
Total	5	5	5	5	3	3	5	5	5	5	46
Quotient	5	5	5	5	3	3	5	5	5	5	46
Performance Index											4.6

Student Satisfaction in % 92.00

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/ Employability	New Technological Advances	Uses for Computing facilities
-------------	-----------------------	--	------------------------------------	----------------------	-------------------------------------	-----------------------------	---------------------------	--	----------------------------	-------------------------------



- 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



I/C 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 - 2017-18

Branch - Electrical Engineering

Type - Students feedback

Semester - IV

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	3	5	5	5	3	5	3	5	5	5	44
2	5	5	3	5	3	5	3	5	5	5	44
3	5	3	5	3	5	5	5	5	5	5	46
4	5	5	5	5	5	5	3	5	5	3	46
5	5	5	5	3	5	5	5	5	3	5	46
6	5	5	5	3	5	5	3	5	5	5	46
7	5	3	5	5	3	5	5	3	3	5	42
8	5	3	5	3	5	5	5	5	5	5	46
9	5	3	5	3	5	5	3	5	5	5	44
10	3	5	5	5	3	3	5	5	3	5	42
11	5	3	5	3	5	5	5	3	5	5	44
12	5	5	3	5	5	5	5	3	3	5	44
13	5	3	5	3	5	5	5	3	5	3	42
Total	61	53	61	51	57	63	55	57	57	61	576
Quotient	4.6923	4.0769231	4.6923077	3.9231	4.38462	4.846154	4.230769	4.3846154	4.384615385	4.692307692	44.30769231
Performance Index											4.43
Student Satisfaction in %											88.60
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	



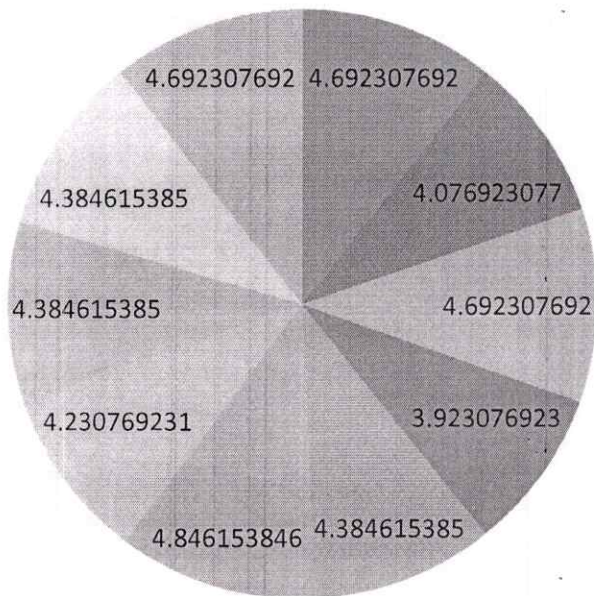

Head of Department
ELECTRICAL ENGINEERING
 RWMCT's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

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

Year - 2017-18

Type - Students feedback

**Branch - Electrical Engineering
Semester - IV**



- 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/Employablity
- New Technologycal Advances
- Uses for Computing facilities



**I/C 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 - 2017-18

Branch - Electrical Engineering

Type - Students feedback

Semester - VI

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	3	3	3	5	5	5	5	5	3	3	40
2	3	5	5	5	5	5	5	3	3	5	44
3	3	3	3	5	5	5	5	5	5	5	44
4	5	5	5	5	3	3	5	5	5	5	46
5	3	5	5	5	5	3	3	5	5	5	44
Total	17	21	21	25	23	21	23	23	21	23	218
Quotient	3.4	4.2	4.2	5	4.6	4.2	4.6	4.6	4.2	4.6	43.6
										4.36	
										Performance Index	
										Student Satisfaction in %	87.20
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	




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

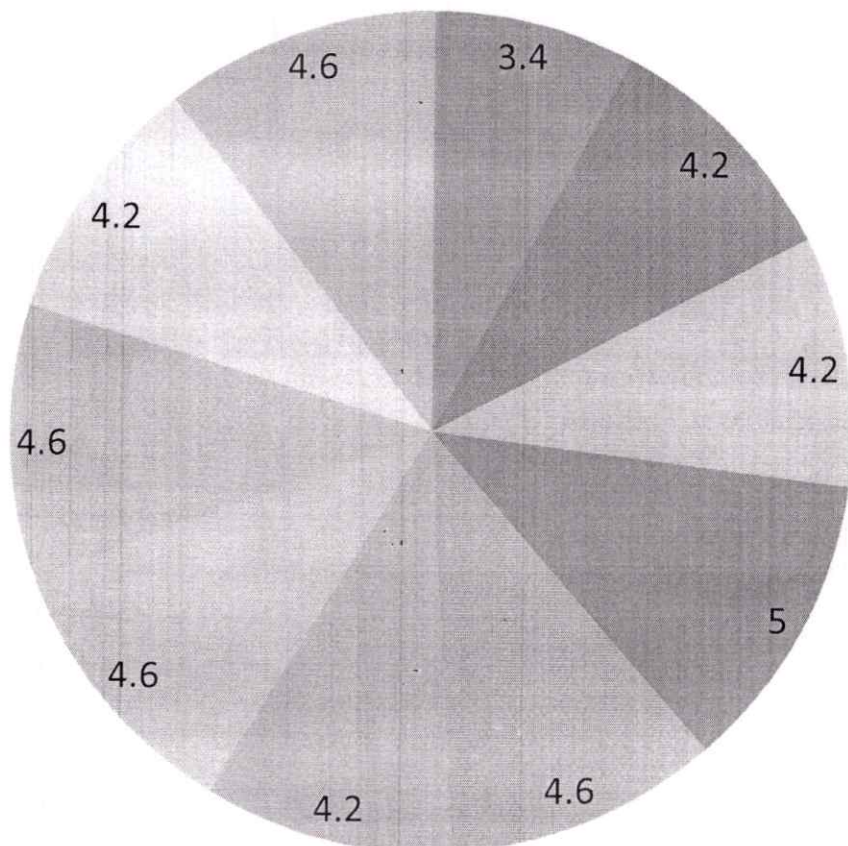
**Raosaheb Wangade Master Charitable Trust's
Dnyanshree Institute Of Engineering & Technology
Curriculum Feedback Analysis**

Year - 2017-18

Type - Students feedback


Branch - Electrical Engineering

Semester - VI



- 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




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 - 2017-18

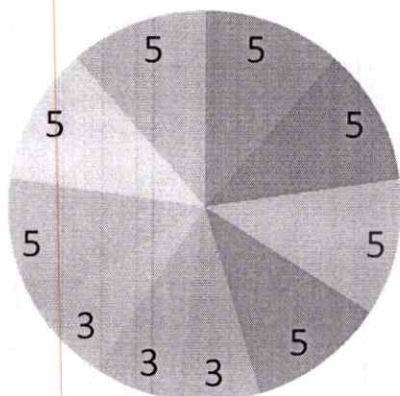
Branch - Electrical Engineering

Type - Students feedback

Semester - VIII


Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	5	5	3	3	3	5	5	5	44
Total	5	5	5	5	3	3	3	5	5	5	44
Quotient	5	5	5	5	3	3	3	5	5	5	44
Performance Index											4.4
Student Satisfaction in %											88.00

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/ Employability	New Technological Advances	Uses for Computing facilities
-------------	-----------------------	--	------------------------------------	----------------------	-------------------------------------	-----------------------------	---------------------------	--	----------------------------	-------------------------------



- 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




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

Date: 13/12/2017

Submitted,

To,

The Principal

Dnyanshree institute of engineering & Technology,

Sajjangad Road Satara.

Respected sir,

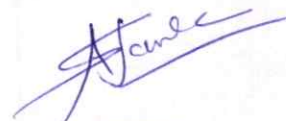
Curriculum feedback from the students is taken for academic year 2017-18 Odd semester. Following points are mentioned for your perusal.
Analysis of semester wise syllabus is enlisted in the table below.

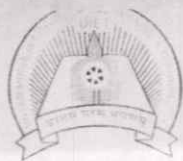
Sr. No.	Affiliated University	Semester	Percentage Feedback
1	SUK, Kolhapur	III	52.07%
		V	90.38%
		VII	82.57%

- 1) Feedback given by students is more than 75.00%
- 2) Students are satisfied by the curriculum of Electronics & Telecommunication Engineering.



Copy to,
Principal Office


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



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

Academic Year: - 2017-18

Student Feedback

Sr. No.	Particulars	Summarized Recommendations based on Analysis of Feedback by Students on Curriculum	Action Taken
1.	The curriculum increases environmental, consciousness, importance of human value and awareness of ethical values	1. Arrangement of Environmental related programs through students associations 2. Arrangement of importance of human value related programs 3. Arrangement of awareness of ethical values related programs	1. Planned and Arranged Environmental related swacchata abhiyan, Tree Plantation Program through students association 2. Planned and Arranged blood donation program to improve importance of human values. 3. Planned and Arranged Personality development programs to aware about ethical values.
2.	The curriculum provides sufficient multidisciplinary aspects	1. Arrangement of multidisciplinary aspects programs	1. Planned and Arranged multidisciplinary aspects programs
3.	The curriculum emphasize on the usage of computing facilities.	1. Use of computing facilities	1. Focused on more usage of computing facilities through Institute Central Computing Facilities.


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



Curriculum Feedback Analysis

Year - 2017-18

Branch - E&TC

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	3	5	5	5	3	5	5	5	3	44
2	5	5	3	5	5	3	1	3	3	1	34
3	5	5	5	5	3	5	3	5	3	5	44
4	5	5	3	5	3	5	5	5	5	5	46
5	5	3	3	5	3	5	3	3	5	3	38
6	5	5	5	5	5	5	3	5	5	5	48
7	5	5	5	5	5	3	5	5	5	3	46
8	5	3	5	5	1	3	5	3	5	3	38
9	5	5	5	5	5	5	5	5	5	5	50
10	5	5	5	5	5	3	3	3	5	5	44
11	5	5	3	5	3	1	3	5	3	3	36
12	5	5	5	5	5	3	5	3	5	5	46
13	5	3	5	5	5	3	5	3	5	3	42
14	5	5	5	5	3	3	5	5	5	3	44
15	5	5	5	5	3	5	3	5	3	1	40
16	5	3	5	5	3	1	3	5	3	1	34
17	5	3	3	5	5	5	5	5	5	5	46
18	5	5	5	5	5	3	1	3	5	5	42
19	5	5	3	5	5	5	5	5	3	5	46
20	5	5	3	5	3	5	3	3	5	3	40

21	5	5	3	5	5	3	5	5	5	5	46
22	5	3	5	5	5	3	3	1	3	5	38
23	5	5	5	5	5	5	3	5	5	3	46
24	5	5	3	5	5	5	1	5	5	3	42
25	5	5	5	5	5	5	5	3	5	5	48
26	5	5	5	5	5	5	5	5	5	5	46
27	5	5	3	5	3	5	5	5	3	5	48
28	5	5	5	5	5	5	5	5	5	3	42
29	5	5	5	5	5	3	5	3	5	3	46
30	5	5	5	5	5	5	3	5	5	5	48
31	5	5	5	5	5	5	3	3	5	5	44
32	5	5	3	5	5	3	3	3	1	5	40
33	5	5	5	5	5	3	5	5	3	3	44
34	5	5	5	5	5	3	5	5	5	3	44
35	5	3	5	5	5	3	3	5	5	5	42
36	5	3	5	5	3	3	3	5	5	5	42
37	5	3	5	5	5	5	5	3	5	5	48
38	5	5	5	5	5	5	5	5	5	5	48
39	5	5	5	5	5	5	5	5	5	5	48
40	5	5	5	5	5	5	5	5	5	5	48
41	5	5	5	5	5	5	5	5	5	5	48
42	5	5	5	5	5	5	5	5	5	5	48
43	5	5	5	5	5	5	5	5	5	5	48
44	5	5	5	5	5	5	5	5	5	5	48
45	5	5	5	5	5	5	5	5	5	5	48
46	5	5	5	5	5	5	5	5	5	5	48
47	5	5	5	5	5	5	5	5	5	5	48
48	5	5	5	5	5	5	5	5	5	5	48
49	5	5	5	5	5	5	5	5	5	5	48
50	5	5	5	5	5	5	5	5	5	5	48
51	5	5	5	5	5	5	5	5	5	5	48
52	5	5	5	5	5	5	5	5	5	5	48
53	5	5	5	5	5	5	5	5	5	5	48
54	5	5	5	5	5	5	5	5	5	5	48
55	5	5	5	5	5	5	5	5	5	5	48
56	5	5	5	5	5	5	5	5	5	5	48
57	5	5	5	5	5	5	5	5	5	5	48
58	5	5	5	5	5	5	5	5	5	5	48
59	5	5	5	5	5	5	5	5	5	5	48
60	5	5	5	5	5	5	5	5	5	5	48
61	5	5	5	5	5	5	5	5	5	5	48
62	5	5	5	5	5	5	5	5	5	5	48
63	5	5	5	5	5	5	5	5	5	5	48
64	5	5	5	5	5	5	5	5	5	5	48
65	5	5	5	5	5	5	5	5	5	5	48
66	5	5	5	5	5	5	5	5	5	5	48
67	5	5	5	5	5	5	5	5	5	5	48
68	5	5	5	5	5	5	5	5	5	5	48
69	5	5	5	5	5	5	5	5	5	5	48
70	5	5	5	5	5	5	5	5	5	5	48
71	5	5	5	5	5	5	5	5	5	5	48
72	5	5	5	5	5	5	5	5	5	5	48
73	5	5	5	5	5	5	5	5	5	5	48
74	5	5	5	5	5	5	5	5	5	5	48
75	5	5	5	5	5	5	5	5	5	5	48
76	5	5	5	5	5	5	5	5	5	5	48
77	5	5	5	5	5	5	5	5	5	5	48
78	5	5	5	5	5	5	5	5	5	5	48
79	5	5	5	5	5	5	5	5	5	5	48
80	5	5	5	5	5	5	5	5	5	5	48
81	5	5	5	5	5	5	5	5	5	5	48
82	5	5	5	5	5	5	5	5	5	5	48
83	5	5	5	5	5	5	5	5	5	5	48
84	5	5	5	5	5	5	5	5	5	5	48
85	5	5	5	5	5	5	5	5	5	5	48
86	5	5	5	5	5	5	5	5	5	5	48
87	5	5	5	5	5	5	5	5	5	5	48
88	5	5	5	5	5	5	5	5	5	5	48
89	5	5	5	5	5	5	5	5	5	5	48
90	5	5	5	5	5	5	5	5	5	5	48
91	5	5	5	5	5	5	5	5	5	5	48
92	5	5	5	5	5	5	5	5	5	5	48
93	5	5	5	5	5	5	5	5	5	5	48
94	5	5	5	5	5	5	5	5	5	5	48
95	5	5	5	5	5	5	5	5	5	5	48
96	5	5	5	5	5	5	5	5	5	5	48
97	5	5	5	5	5	5	5	5	5	5	48
98	5	5	5	5	5	5	5	5	5	5	48
99	5	5	5	5	5	5	5	5	5	5	48
100	5	5	5	5	5	5	5	5	5	5	48
Total	180	162	158	180	152	140	140	148	162	140	1562
Quotient	3.00	2.70	2.63	3.00	2.53	2.33	2.33	2.47	2.70	2.33	26.03
	Fundamenta l knowledge	Identificatio n, Formulation Analysis, Design & Solution	Computatio nal & logical components	Practical components	Foundation for Research, Innovation	Environmen tal conscious	Multidiscipli nary aspects	Required courses for Higher Studies/Entr epreneur/ Employabili ty	New Technologic al advances	Uses for computing facilities	
Performance Index -											2.60
Student Satisfaction in %											52.07



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

Curriculum Feedback Analysis

Year - 2017-18

Branch - E&TC

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	3	5	5	5	5	5	3	3	5	5	44
2	5	5	5	5	3	3	5	5	5	3	44
3	3	5	5	5	3	5	5	5	5	3	44
4	5	5	5	5	3	5	5	5	5	5	48
5	3	5	5	5	5	5	3	5	5	5	46
6	3	5	5	5	5	5	5	5	5	5	48
7	3	5	5	5	5	3	3	3	5	5	42
8	5	5	5	5	5	3	3	3	5	5	44
9	5	5	5	3	5	5	5	5	5	3	46
10	5	5	5	5	5	3	5	5	5	3	46
11	5	5	5	5	5	3	5	5	5	5	48
12	5	5	5	5	5	3	5	5	3	5	46
13	5	5	5	5	3	5	5	5	5	3	46
14	5	5	5	5	3	5	5	5	3	5	46
15	5	5	5	5	5	3	5	5	3	5	46
16	5	5	5	5	3	5	5	5	5	5	48
17	5	5	5	5	3	5	5	3	5	3	44
18	3	5	5	5	5	5	3	5	5	5	46
19	5	5	5	5	5	5	5	5	3	5	48
20	3	5	5	3	3	3	5	5	3	5	40
21	5	5	5	5	5	3	3	5	5	5	46
22	5	5	5	5	5	5	5	3	5	5	48
23	3	5	5	5	5	3	5	5	5	3	44
24	5	5	5	5	5	3	5	5	3	5	46
25	3	5	5	5	3	5	5	3	5	5	44
26	3	5	5	3	5	5	5	5	3	5	44
27	3	5	5	5	5	5	5	5	3	5	46
28	5	5	5	5	5	5	5	5	5	3	48
29	3	5	5	5	5	3	5	5	3	5	44
30	3	5	5	5	5	3	5	5	5	3	44
31	5	5	3	5	3	5	5	5	3	5	44
32	5	3	5	5	3	5	3	5	3	5	42
33	5	5	5	5	3	5	5	3	5	5	46



34	3	5	5	5	5	5	3	5	5	5	46
35	5	3	3	3	5	5	3	5	5	3	40
36	5	5	5	5	3	5	5	3	5	5	46
37	3	5	5	5	5	3	5	5	3	5	44
											1672
Total	155	181	181	177	159	157	167	169	161	165	45.19
Quotient	4.19	4.89	4.89	4.78	4.30	4.24	4.51	4.57	4.35	4.46	
	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/Entrepreneur/Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.52
Student Satisfaction in %											90.38



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

Curriculum Feedback Analysis

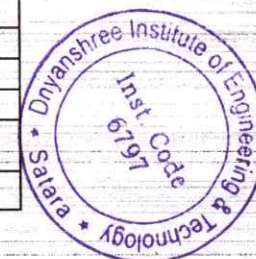
Year - 2017-18

Branch - E&TC

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	5	5	5	3	5	5	5	3	44
2	3	5	3	3	5	3	1	3	3	1	30
3	5	5	5	3	3	5	3	5	3	5	42
4	3	5	3	5	3	5	5	5	5	5	44
5	5	3	3	1	3	5	3	3	5	3	34
6	3	5	5	5	5	5	3	5	5	5	46
7	3	5	5	5	5	3	5	5	5	3	44
8	5	3	5	3	1	3	5	3	5	3	36
9	3	5	5	5	5	5	5	5	5	5	48
10	5	5	5	5	5	3	3	3	5	5	44
11	3	5	3	5	3	1	3	5	3	3	34
12	3	5	5	5	5	3	5	3	5	5	44
13	5	3	5	3	5	3	5	3	5	3	40
14	5	5	5	5	3	3	5	5	5	3	44
15	5	5	5	3	3	5	3	5	3	1	38
16	5	3	5	3	3	1	3	5	3	1	32
17	3	3	3	5	5	5	5	5	5	5	44
18	5	5	5	3	5	3	1	3	5	5	40
19	5	5	3	3	5	5	5	5	3	5	44
20	3	5	3	5	3	5	3	3	5	3	38
21	5	5	3	3	5	3	5	5	5	5	44
22	5	3	5	3	5	3	3	1	3	5	36
23	5	5	5	5	5	5	3	5	5	3	46
24	5	5	3	3	5	5	1	5	5	3	40
25	5	5	5	3	5	5	5	3	5	5	46
26	3	5	3	3	3	5	5	5	5	5	42
27	3	5	5	5	5	5	5	5	3	5	46
28	5	5	5	5	3	5	3	3	5	3	42
Total	118	126	120	110	116	110	110	116	124	106	1156
Quotient	4.21	4.50	4.29	3.93	4.14	3.93	3.93	4.14	4.43	3.79	41.29



	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 -											4.13
Student Satisfaction in %											82.57



Hamble
Head of Department
E & TC ENGINEERING (DEGREE)
Dnyaneshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajangad 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. 2017-18

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.

C.C To, Principal Office.



H. Amole
Head of Department
E & TC ENGINEERING (DEGREE)
HOD ENTC DEPT.
Dnyanshree Institute of Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Date: 2/05/2018

Submitted,

To,

The Principal

Dnyanshree institute of engineering & Technology,

Sajjangad Road Satara,

Respected sir,

Curriculum feedback from the students is taken for academic year 2017-18 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	SUK, Kolhapur	IV	90.93%
		VI	83.27%
		VII	76.00%

- 1) Feedback given by students is more than 75.00%
- 2) Students are satisfied by the curriculum of Electronics & Telecommunication Engineering.



Head ,

Head of Department
E&TC Engineering Department
Dnyanshree Institute of Engineering & Technology
Gajawadi, Sajjangad Road, Satara.

Copy to,

Principal Office

Curriculum Feedback Analysis

Year - 2017-18

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	3	5	5	5	5	5	3	3	5	5	44
2	5	5	5	5	3	3	5	5	5	3	44
3	3	5	5	5	3	5	5	5	5	3	44
4	5	5	5	5	3	5	5	5	5	5	48
5	3	5	5	5	5	5	3	5	5	5	46
6	3	5	5	5	5	5	5	5	5	5	48
7	3	5	5	5	5	3	3	3	5	5	42
8	5	5	5	5	5	3	3	3	5	5	44
9	5	5	5	3	5	5	5	5	5	3	46
10	5	5	5	5	5	3	5	5	5	3	46
11	5	5	5	5	5	3	5	5	5	5	48
12	5	5	5	5	5	3	5	5	3	5	46
13	5	5	5	5	3	5	5	5	5	3	46
14	5	5	5	5	3	5	5	5	3	5	46
15	5	5	5	5	5	3	5	5	3	5	46
16	5	5	5	5	3	5	5	5	5	5	48
17	5	5	5	5	3	5	5	3	5	3	44
18	3	5	5	5	5	5	3	5	5	5	46
19	5	5	5	5	5	5	5	5	3	5	48
20	3	5	5	3	3	3	5	5	3	5	40



21	5	5	5	5	5	3	3	5	5	5	46
22	5	5	5	5	5	5	5	3	5	5	48
23	3	5	5	5	5	3	5	5	5	3	44
24	5	5	5	5	5	3	5	5	3	5	46
25	3	5	5	5	3	5	5	3	5	5	44
26	3	5	5	3	5	5	5	5	3	5	44
27	3	5	5	5	5	5	5	5	3	5	46
28	5	5	5	5	5	5	5	5	5	3	48
29	3	5	5	5	5	3	5	5	3	5	44
30	3	5	5	5	5	3	5	5	5	3	44
Total	124	150	150	144	132	124	138	138	132	132	1364
Quotient	4.13	5.00	5.00	4.80	4.40	4.13	4.60	4.60	4.40	4.40	45.47
	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 -											4.55
Student Satisfaction in %											90.93



Head of Department
E & TC ENGINEERING (DEGREE)
Dr. P. S. Dnyanshodhan
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2017-18

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	5	5	5	3	5	5	5	3	44
2	3	5	3	3	5	3	1	3	3	1	30
3	5	5	5	3	3	5	3	5	3	5	42
4	3	5	3	5	3	5	5	5	5	5	44
5	5	3	3	1	3	5	3	3	5	3	34
6	3	5	5	5	5	5	3	5	5	5	46
7	3	5	5	5	5	3	5	5	5	3	44
8	5	3	5	3	1	3	5	3	5	3	36
9	3	5	5	5	5	5	5	5	5	5	48
10	5	5	5	5	5	3	3	3	5	5	44
11	3	5	3	5	3	1	3	5	3	3	34
12	3	5	5	5	5	3	5	3	5	5	44
13	5	3	5	3	5	3	5	3	5	3	40
14	5	5	5	5	3	3	5	5	5	3	44
15	5	5	5	3	3	5	3	5	3	1	38
16	5	3	5	3	3	1	3	5	3	1	32
17	3	3	3	5	5	5	5	5	5	5	44
18	5	5	5	3	5	3	1	3	5	5	40
19	5	5	3	3	5	5	5	5	3	5	44
20	3	5	3	5	3	5	3	3	5	3	38
21	5	5	3	3	5	3	5	5	5	5	44
22	5	3	5	3	5	3	3	1	3	5	36
23	5	5	5	5	5	5	3	5	5	3	46
24	5	5	3	3	5	3	5	1	5	3	40
25	5	5	5	3	5	5	5	5	3	5	46
26	3	5	3	3	3	3	5	5	5	5	42
27	3	5	5	5	3	5	5	5	3	5	46
28	5	5	5	5	3	3	5	3	5	3	42
29	5	5	5	5	5	3	5	5	5	3	46
30	3	5	5	5	5	5	3	5	5	5	46
31	5	5	3	5	5	5	3	3	5	5	44
32	5	5	5	5	3	3	3	1	5	5	40
33	3	5	5	5	5	3	5	5	3	3	42



Total	139	151	143	135	139	129	129	135	147	127	1374
Quotient	4.21	4.58	4.33	4.09	4.21	3.91	3.91	4.09	4.45	3.85	41.64
	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 -											4.16
Student Satisfaction in %											83.27




 Head of Department
E & TC ENGINEERING (DEGREE)
 P. A. M. T. S. Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2017-18

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	3	1	3	5	5	5	5	3	5	40
2	5	5	5	3	3	5	5	1	3	5	40
3	5	3	5	3	5	5	5	5	5	5	46
4	5	5	5	5	3	3	5	3	5	3	42
5	5	5	5	5	3	5	5	5	3	5	46
6	5	3	1	3	5	1	3	5	3	3	32
7	5	3	5	3	5	3	5	1	3	3	36
8	3	3	3	3	3	3	3	3	3	3	30
9	5	3	5	3	5	3	5	1	3	5	38
10	5	3	3	5	3	5	3	3	5	3	38
11	5	3	5	3	3	3	5	1	3	5	36
12	5	5	5	5	5	5	5	5	5	3	48
13	3	3	5	3	5	3	1	3	5	3	34
14	5	3	1	3	5	3	1	3	5	3	32
15	5	5	3	3	5	5	3	3	1	3	36
16	3	3	1	3	3	5	3	3	3	3	30
17	5	3	3	3	3	5	3	5	3	1	34
18	5	5	3	3	5	1	3	5	3	3	36
19	5	3	5	5	3	5	3	3	3	3	38
20	5	3	5	1	3	5	3	3	5	3	36
21	5	3	3	3	5	1	3	5	3	1	32
22	5	5	5	5	5	5	5	5	5	5	50
23	3	3	5	5	3	3	5	5	3	3	38
24	3	3	5	5	3	5	3	5	3	3	38
25	5	3	3	3	5	5	5	3	5	3	40
26	5	3	3	3	5	5	3	5	3	5	40
27	5	3	3	3	5	3	5	3	3	3	36
28	5	3	5	3	5	3	3	5	3	5	40
Total	130	98	106	98	116	108	108	102	100	98	1064





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

**ACTION TAKEN BASED ON STUDENTS FEEDBACK ON
CURRICULAM**

A. Y. 2017-18

Sr. No.	Particulars	Summarized recommendations based on Analysis of Feedback by Students on Curriculum	Actions Taken
1	Required courses for Higher studies/Employability/Entrepreneurship development	1. Workshops / Seminars on Soft skill / communication development.	1. Plan the 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 schemes such as Lead Scheme.
3	Foundation for Research, innovation, product development abilities.	1. Enhance utilization of Industry supported/sponsored labs., incubation center & center of excellence facilities.	1. Planned Events / Workshops through incubation center & center of excellence facilities.




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

Curriculum Feedback Analysis

Branch - Mechanical Engineering

Semester - VII

Year - 2017-18

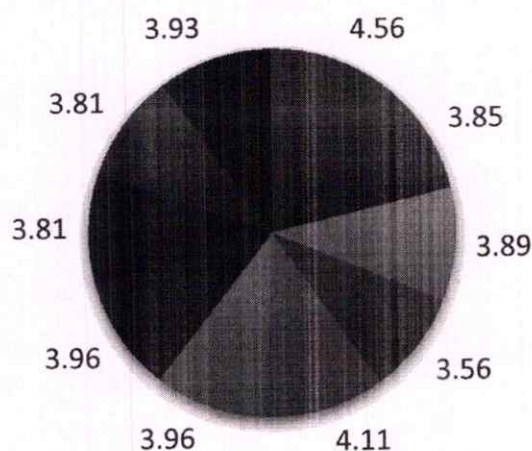
Type: Students feedback

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	1	3	5	5	5	5	3	5	40
2	5	5	5	3	3	5	5	1	3	5	40
3	5	3	5	3	5	5	5	5	5	5	46
4	5	5	5	5	3	3	5	3	5	3	42
5	5	5	5	5	3	5	5	5	3	5	46
6	5	3	1	3	5	1	3	5	3	3	32
7	5	3	5	3	5	3	5	1	3	3	36
8	3	3	3	3	3	3	3	3	3	3	30
9	5	3	5	3	5	3	5	1	3	5	38
10	5	3	3	5	3	5	3	3	5	3	38
11	5	3	5	3	3	3	5	1	3	5	36
12	5	5	5	5	5	5	5	5	5	3	48
13	3	3	5	3	5	3	1	3	5	3	34
14	5	3	1	3	5	3	1	3	5	3	32
15	5	5	3	3	5	5	3	3	1	3	36
16	3	3	1	3	3	5	3	5	3	1	34
17	5	3	3	3	3	5	1	3	5	3	36
18	5	5	3	3	5	1	3	5	3	3	36
19	5	3	5	5	3	5	3	3	3	3	38
20	5	3	5	1	3	5	3	3	5	3	36
21	5	3	3	3	5	1	3	5	3	1	32
22	5	5	5	5	5	5	5	5	5	5	50
23	3	3	5	5	3	3	5	5	3	3	38
24	3	3	5	5	3	5	3	5	3	3	38
25	5	3	3	3	5	5	5	3	5	5	40
26	5	3	3	3	5	5	3	5	3	3	40
27	5	3	3	3	5	3	5	3	3	3	36
28	5	3	5	3	5	3	3	5	3	5	40
29	3	5	5	5	5	5	5	5	5	5	42
30	5	5	5	5	5	5	5	5	5	5	50
31	5	3	5	3	5	1	3	5	3	3	36
32	5	3	3	3	3	5	3	3	3	3	34
33	5	5	3	3	5	3	3	3	1	3	34
34	3	5	3	3	3	3	3	5	3	5	36
35	5	3	5	3	5	3	5	3	5	3	40
36	5	5	3	3	3	5	3	5	3	1	36
37	5	3	5	3	5	3	5	3	5	3	40
38	5	3	5	3	1	3	5	5	5	5	40
39	3	5	5	5	3	5	3	5	3	5	42
40	5	3	5	3	5	3	5	3	5	3	40
41	3	5	3	3	3	5	5	5	5	5	42
42	5	5	3	3	5	5	3	5	3	5	42
43	5	3	5	3	5	5	3	5	3	5	42
44	3	5	3	3	5	5	5	3	5	5	42
45	5	3	3	5	5	3	3	3	5	5	40
46	5	5	3	3	5	5	3	3	5	5	42
47	5	3	5	5	3	3	3	5	5	5	42
48	5	5	5	5	3	3	5	5	3	5	44
49	5	5	3	3	3	5	1	3	5	5	38
50	3	3	5	5	5	5	3	5	3	5	42
51	5	5	3	3	5	5	3	3	5	5	42
52	5	5	3	3	5	3	1	3	5	5	38
53	3	5	3	5	5	5	5	3	5	5	44
54	5	5	5	3	3	5	3	5	3	5	42
Total	246	208	210	192	222	214	214	206	206	212	2130
Quotient	4.56	3.85	3.89	3.56	4.11	3.96	3.96	3.81	3.81	3.93	39.44
	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 -											3.94
Student Satisfaction in %											78.89



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

Students Feedback Analysis 2017-18 (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




 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

Semester - VII

Type: Students feedback

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	3	5	5	5	3	44
2	3	5	3	3	5	3	1	3	3	1	30
3	5	5	5	3	3	5	3	5	3	5	42
4	3	5	3	5	3	5	5	5	5	5	44
5	5	3	3	1	3	5	3	3	5	3	34
6	3	5	5	5	5	5	3	5	5	5	46
7	3	5	5	5	5	3	5	5	5	3	44
8	5	3	5	3	1	3	5	3	5	3	36
9	3	5	5	5	5	5	5	5	5	5	48
10	5	5	5	5	5	3	3	3	5	5	44
11	3	5	3	5	3	1	3	5	3	3	34
12	3	5	5	5	5	3	5	3	5	5	44
13	5	3	5	3	5	3	5	3	5	3	40
14	5	5	5	5	3	3	5	5	5	3	44
15	5	5	5	3	3	5	3	5	3	1	38
16	5	3	5	3	3	1	3	5	3	1	32
17	3	3	3	5	5	5	5	5	5	5	44
18	5	5	5	3	5	3	1	3	5	5	40
19	5	5	3	3	5	5	5	5	3	5	44
20	3	5	3	5	3	5	3	3	5	3	38
21	5	5	3	3	5	3	5	5	5	5	44
22	5	3	5	3	5	3	3	1	3	5	36
23	5	5	5	5	5	5	3	5	5	3	46
24	5	5	3	3	5	5	1	5	5	3	40
25	5	5	5	3	5	5	5	3	5	5	46
26	3	5	3	3	3	5	5	5	5	5	42
27	3	5	5	5	5	5	5	5	3	5	46
28	5	5	5	5	3	5	3	3	5	3	42
29	5	5	5	5	5	3	5	5	5	3	46
30	3	5	5	5	5	5	3	5	5	5	46
31	5	5	3	5	5	5	3	3	5	5	44
32	5	5	5	5	3	3	3	1	5	5	40
33	3	5	5	5	5	3	5	5	3	3	42
34	5	3	5	5	5	3	5	5	5	3	44
35	3	3	5	5	3	3	3	5	5	5	40
36	3	5	5	3	5	5	5	5	3	5	44
37	3	5	5	5	3	5	5	5	3	5	42
38	3	5	5	5	3	5	5	5	3	5	44
39	3	5	5	5	3	5	5	3	5	5	44
40	3	5	5	3	5	5	3	5	5	5	42
41	3	5	3	5	3	5	3	5	5	5	44
42	3	5	5	5	5	3	5	5	3	5	44
43	3	5	5	5	3	5	5	5	5	3	44
44	3	3	3	5	5	5	5	5	5	5	44
45	3	5	5	5	5	5	5	3	5	5	46
46	5	3	5	5	5	3	5	5	5	3	44
47	3	5	5	5	5	5	5	5	3	5	46
48	3	5	5	5	5	3	5	5	3	5	44
49	5	5	5	5	3	5	5	5	5	5	46
50	3	5	5	5	5	5	3	5	5	5	46
51	3	5	5	3	5	5	5	3	5	5	44
52	5	5	3	5	5	5	3	5	5	3	44
53	3	5	5	3	3	5	5	5	5	3	44
54	3	5	5	5	5	3	5	5	5	3	42
55	3	5	3	5	5	5	5	3	5	3	42
56	5	3	3	5	3	5	1	3	3	5	36

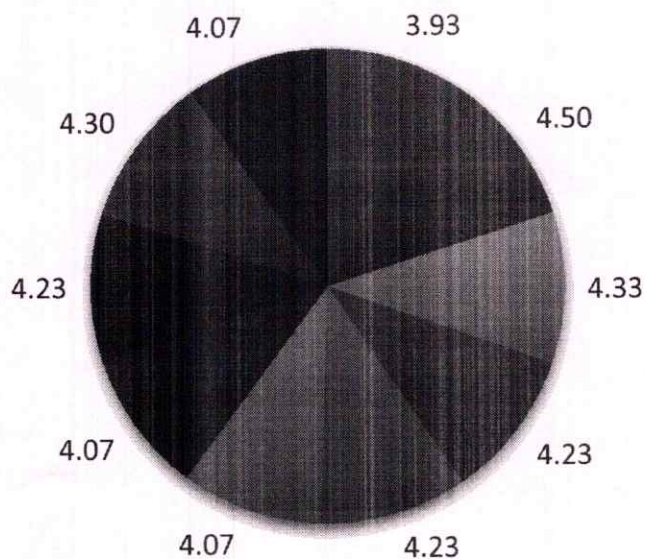
57	5	3	1	3	5	3	3	5	3	5	36
58	5	5	3	3	5	3	5	3	3	3	38
59	3	3	3	3	3	3	3	3	3	3	30
60	5	3	5	3	5	3	1	5	3	3	36
Total	236	270	260	254	254	244	244	254	258	244	2518
Quotient	3.93	4.50	4.33	4.23	4.23	4.07	4.07	4.23	4.30	4.07	41.97
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurial Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.20
Student Satisfaction in %											83.93



Signature

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

Students Feedback Analysis 2017-18 (VII 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

Year - 2017-18

Branch - Mechanical 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	3	5	3	5	3	1	5	5	1	36
2	3	5	3	1	5	5	3	5	1	3	34
3	5	3	5	5	3	5	1	5	3	5	40
4	3	5	3	1	5	3	5	3	1	5	34
5	5	1	3	3	5	3	5	3	5	3	36
6	1	3	3	3	5	3	5	3	1	5	32
7	1	3	3	5	3	5	3	3	5	5	36
8	3	5	3	3	5	3	5	3	1	5	36
9	1	3	5	5	3	5	3	3	5	3	36
10	5	3	5	3	1	5	3	5	1	5	36
11	3	5	3	5	3	3	5	1	5	3	36
12	1	3	5	3	5	3	5	3	5	3	36
13	1	5	3	5	3	5	3	3	5	5	38
14	3	5	3	5	3	1	5	3	5	5	34
15	1	3	5	3	3	5	3	3	5	1	32
16	3	3	5	3	1	5	3	3	5	1	32
17	3	1	5	3	5	3	3	5	3	5	38
18	3	5	3	1	5	3	5	5	3	5	38
19	5	3	3	5	1	5	3	5	3	5	38
20	1	5	3	5	3	5	3	5	3	5	36
21	3	5	3	5	3	5	3	1	5	3	32
22	1	3	5	3	1	3	5	3	3	5	34
23	3	1	3	3	5	3	5	3	5	1	34
24	5	1	3	5	3	3	5	3	5	3	32
25	1	5	3	1	5	3	1	5	3	5	34
26	3	5	3	1	5	3	1	3	5	3	32
27	1	5	3	3	5	3	5	3	5	3	40
28	5	3	5	3	5	3	5	3	5	3	38
29	3	5	3	5	3	5	3	5	3	3	36
30	3	3	5	3	5	3	3	5	3	1	30
31	3	5	3	1	5	3	5	3	5	3	40
32	5	3	5	3	5	3	5	3	5	3	40
33	5	3	5	3	5	3	5	3	5	3	38
34	5	3	5	3	5	3	3	3	3	5	36
35	5	3	5	1	5	3	1	5	3	5	38
36	3	5	3	5	3	3	3	3	5	3	44
37	5	5	5	5	3	5	3	5	3	5	38
38	5	3	5	3	5	3	1	5	3	5	38
39	3	5	3	5	3	5	3	3	3	5	40
40	5	3	5	3	5	3	3	5	3	5	36
41	5	3	1	5	3	3	5	5	3	5	40
42	3	5	3	3	5	3	5	5	3	5	32
43	5	3	1	5	3	1	5	3	1	5	42
44	3	5	3	5	5	5	3	5	3	5	38
45	3	3	3	5	3	5	3	5	5	3	38
46	3	5	3	5	3	5	3	5	3	5	40
47	1	3	5	5	5	3	5	5	3	3	40
48	3	5	5	3	5	3	5	3	5	1	36
49	1	3	5	5	5	3	5	3	3	5	36
50	3	1	3	5	3	5	3	5	3	5	38
51	3	5	3	3	3	5	3	5	3	1	32
52	1	3	5	3	3	5	3	5	3	5	40
53	5	3	5	3	3	5	3	5	3	5	40



54	5	3	5	3	5	3	1	3	5	3	36
55	5	3	1	3	3	5	3	3	5	3	34
56	3	5	3	3	3	3	5	3	3	1	32
57	3	3	5	3	5	3	5	3	5	3	38
58	3	3	5	3	5	3	5	3	5	3	38
59	3	5	3	1	5	3	1	5	3	5	34
60	5	3	3	1	3	5	3	5	3	5	36
61	5	3	1	3	5	3	3	5	3	5	36
62	5	3	1	5	3	3	3	5	3	5	36
63	3	5	3	5	3	5	3	1	3	5	36
64	5	3	5	3	5	3	5	3	5	1	38
Total	212	232	236	222	254	232	232	244	234	238	2336
Quotient	3.31	3.63	3.69	3.47	3.97	3.63	3.63	3.81	3.66	3.72	36.50
	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 -											3.65
Student Satisfaction in %											73.00

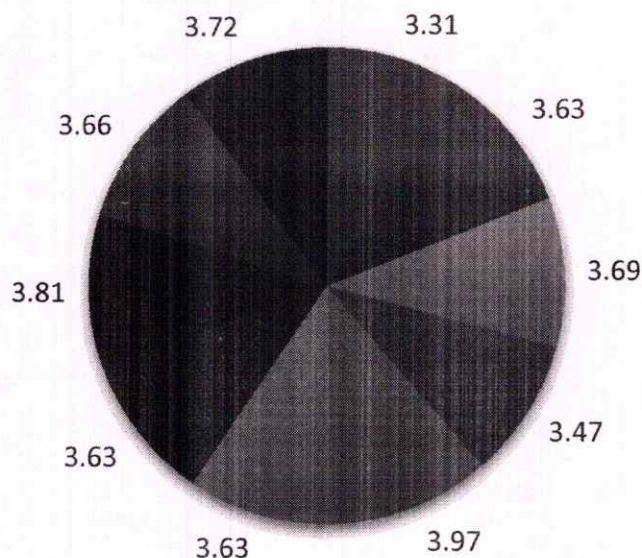


(Signature)

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



Student Feedback Analysis 2017-18 (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



(Signature)

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

Curriculum Feedback Analysis

Branch - Mechanical Engineering

Semester - VI

Year - 2017-18

Type: Students feedback

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	3	1	3	5	3	3	1	32
2	5	3	5	3	5	3	5	3	5	3	40
3	5	3	1	3	5	3	1	3	5	3	32
4	5	5	3	3	5	3	5	3	5	3	40
5	5	3	1	3	3	5	1	3	5	3	32
6	5	5	5	5	5	3	5	3	5	3	44
7	5	3	3	3	5	3	5	3	5	3	38
8	5	3	1	3	3	5	3	3	3	3	32
9	5	3	5	3	3	3	5	3	1	5	36
10	5	3	5	3	3	3	3	5	3	5	38
11	5	3	3	3	3	3	3	3	3	3	32
12	5	3	3	3	5	5	3	3	5	5	40
13	3	5	3	3	3	5	3	3	3	3	34
14	5	5	3	3	5	5	3	3	5	5	42
15	5	3	5	3	1	3	5	3	3	3	34
16	3	3	5	3	5	3	5	3	1	5	36
17	5	3	3	3	3	5	3	5	3	5	38
18	5	3	3	3	5	3	5	3	5	3	38
19	5	3	5	3	3	5	3	3	3	5	38
20	3	5	3	5	3	5	3	5	3	5	40
21	5	3	5	5	3	3	3	5	3	5	40
22	5	3	5	3	5	3	5	5	3	5	40
23	5	5	3	3	5	5	5	5	3	5	44
24	5	5	5	3	3	5	3	3	3	1	36
25	5	5	3	3	5	3	5	3	5	3	40
26	5	5	3	5	5	5	3	3	5	3	42
27	5	5	5	3	3	5	3	5	3	5	42
28	5	5	3	3	5	3	1	3	5	3	36
29	5	3	5	3	5	5	3	3	5	5	42
30	3	3	3	3	3	3	3	3	5	3	32
31	5	3	5	3	5	3	5	3	5	3	40
32	5	3	1	3	5	3	1	3	5	3	32
33	5	5	5	5	5	5	3	5	3	5	46
34	5	3	5	3	5	3	5	3	5	3	40
35	5	3	5	3	5	3	5	3	5	3	40
36	5	3	5	3	5	3	3	3	5	3	38
37	5	3	5	3	5	3	5	3	5	3	40
38	5	5	5	3	5	3	3	5	5	5	44
39	5	3	3	3	3	5	5	3	5	3	38
40	5	3	5	3	5	5	5	3	3	5	42
41	5	5	3	3	5	5	5	3	5	3	42
42	5	3	5	3	5	3	5	3	5	3	40
43	5	5	5	5	3	5	3	5	5	5	46
44	5	5	3	3	3	5	3	5	3	5	40
45	5	5	3	5	3	5	3	5	3	5	42
46	5	5	5	5	5	5	5	3	5	5	48
47	5	3	5	3	1	3	5	3	5	3	36
48	5	3	5	3	5	3	5	3	5	3	40
49	5	3	5	3	3	5	3	3	5	3	38
50	5	3	3	3	5	3	3	3	5	5	38
51	5	3	3	3	3	3	5	3	5	3	36
52	5	5	3	3	5	5	5	3	3	3	40
53	5	5	5	5	5	3	5	5	5	3	46
54	5	3	5	3	3	5	3	3	5	3	38
55	5	3	3	3	3	3	3	5	3	3	34
56	3	3	5	3	5	3	5	3	5	3	38

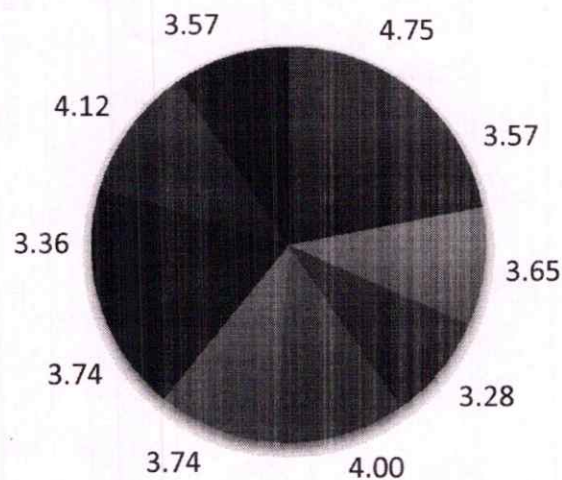
57	3	3	1	3	3	5	1	3	3	1	26
58	5	5	5	5	3	3	3	5	3	3	40
59	5	3	1	3	5	3	1	3	5	3	32
60	5	3	3	3	5	3	5	3	3	5	38
61	5	3	5	3	3	3	5	3	5	3	38
62	5	3	3	3	5	5	3	3	5	5	40
63	5	3	3	3	5	3	3	3	5	5	38
64	5	3	3	3	5	3	3	3	5	3	36
65	5	3	3	3	3	3	5	3	3	3	34
66	5	3	1	3	5	3	1	3	5	3	32
67	5	3	1	3	5	3	1	3	5	3	32
68	5	3	3	5	3	5	3	3	3	5	38
69	5	3	5	3	5	3	5	3	5	3	40
Total	328	246	252	226	276	258	258	232	284	246	2606
Quotient	4.75	3.57	3.65	3.28	4.00	3.74	3.74	3.36	4.12	3.57	37.77
	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 -											3.78
Student Satisfaction in %											75.54



(Signature)

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

Students Feednack Analysis 2017-18 (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
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

2017-18
BE Div B
EVA
Sem.

Curriculum Feedback Analysis

Year - 2017-18

Branch - Mechanical Engineering

Type: Students feedback

Semester - VIII

Form No.	Question No.										Sum (Q.1 to
	1	2	3	4	5	6	7	8	9	10	
1	3	3	5	5	5	3	3	5	5	5	42
2	3	3	3	5	5	5	5	5	5	3	42
3	3	3	3	5	5	5	5	5	5	5	44
4	5	5	5	5	3	5	3	5	5	3	44
5	5	5	5	5	3	5	5	3	5	5	46
6	5	5	5	5	3	3	5	5	3	5	44
7	3	5	5	5	5	5	3	5	5	3	44
8	3	3	5	5	5	5	5	5	5	5	46
9	3	5	5	5	5	5	5	3	5	5	46
10	5	5	5	3	5	5	3	5	5	3	44
11	3	5	5	5	5	5	5	5	3	5	46
12	5	5	5	3	5	5	3	5	3	5	44
13	5	3	5	3	5	3	5	3	5	3	40
14	3	5	3	5	3	5	3	1	5	3	36
15	3	1	5	3	1	3	5	3	5	5	34
16	1	3	5	3	5	3	5	3	5	3	36
17	5	3	3	5	3	1	5	3	5	3	36
18	3	3	5	3	5	3	1	5	3	1	32
19	5	3	1	3	3	5	3	5	3	5	36
20	3	5	3	5	3	5	3	5	3	5	40
21	3	5	3	5	3	5	3	3	5	3	38
22	3	5	3	5	3	5	3	1	5	3	36
23	3	5	3	3	5	3	5	3	5	3	38
24	3	5	3	3	3	3	5	3	5	3	36
25	5	3	5	3	5	3	5	3	5	3	40
26	3	5	1	5	3	3	5	5	5	5	40
27	5	5	5	5	3	5	3	5	3	5	44
28	3	5	3	5	3	5	3	5	3	5	40
29	1	3	3	3	5	5	5	3	5	3	36
30	5	3	1	5	5	5	3	5	3	3	38
31	3	5	3	5	3	3	5	3	5	3	38
32	5	3	5	3	3	5	3	5	3	5	40
33	3	5	3	5	3	3	5	3	5	3	38
34	5	3	5	3	1	5	3	5	3	5	38
35	3	5	3	5	3	5	3	1	3	5	36
36	3	5	3	1	5	3	1	3	5	3	32
37	5	3	5	3	5	3	5	3	1	5	38
38	3	5	3	5	3	1	5	3	3	5	36
39	5	3	5	3	5	3	1	3	5	3	36
40	3	3	3	3	5	5	5	5	5	5	42
41	3	5	3	3	3	5	3	5	3	5	38
42	3	5	3	5	3	5	3	5	3	5	40
43	5	3	3	3	5	3	3	5	3	5	38
44	5	3	3	5	3	5	3	5	3	5	40
45	5	3	5	3	5	5	5	5	5	3	44
46	3	5	3	3	3	3	5	5	5	5	40
47	5	3	5	3	5	3	5	3	3	5	40
48	5	3	5	3	3	3	5	5	5	3	40
49	5	3	5	3	3	5	3	5	3	5	40
50	5	3	5	3	5	3	3	3	5	3	38
51	5	3	5	3	5	5	5	5	3	5	44
52	5	3	5	5	5	5	3	5	5	5	46
53	5	3	3	5	5	3	5	5	5	5	44

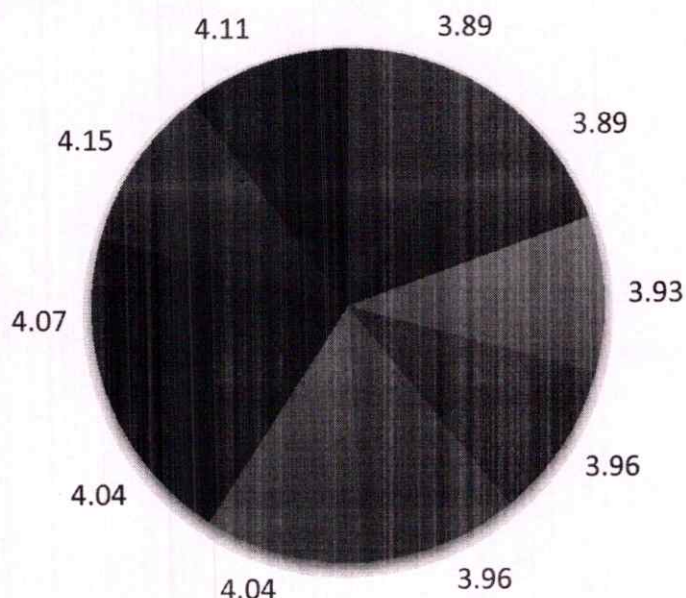


54	5	3	5	3	5	3	3	5	3	5	40
Total	210	210	212	214	214	218	218	220	224	222	2162
Quotient	3.89	3.89	3.93	3.96	3.96	4.04	4.04	4.07	4.15	4.11	40.04
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmentally conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.00
Student Satisfaction in %											80.07




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

Students Feedback Analysis 2017-18 (VIII 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

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