

Student Feedback Analysis

Year - 2018-19

Branch - General Science & Humanities Department

Type - Student feedback

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

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	3	3	1	3	3	1	3	3	30
2	5	5	3	3	1	1	3	3	1	3	28
3	5	3	5	1	3	3	3	5	1	1	30
4	5	3	5	1	3	3	3	5	1	1	30
5	5	3	3	5	1	3	5	5	3	5	38
6	5	3	3	5	1	3	5	5	3	5	38
7	5	3	3	3	3	3	3	3	3	5	34
8	5	3	3	3	3	3	3	3	3	5	34
9	5	5	3	5	3	5	5	5	3	5	44
10	5	5	3	5	3	3	5	5	3	5	42
11	5	3	3	5	1	5	1	3	3	3	32
12	5	3	3	5	1	5	1	3	3	3	32
13	5	5	5	5	5	5	5	5	5	5	50
14	5	5	5	5	5	5	5	5	5	5	50
15	5	5	5	5	5	5	5	5	5	5	50
16	5	5	5	5	5	5	5	5	5	5	50
17	5	5	5	5	5	5	5	5	5	5	50
18	5	5	3	5	5	3	5	3	5	3	42
19	5	3	3	5	5	3	5	3	5	1	38
20	5	5	5	5	5	5	5	5	5	5	50
21	5	5	3	3	5	5	5	3	3	5	42
22	5	3	5	5	5	3	5	5	3	3	42
23	5	5	5	5	5	5	5	5	5	5	50
24	5	5	5	5	5	5	5	5	5	5	50
25	5	3	5	5	5	3	5	5	5	3	44
26	5	3	5	5	5	5	5	5	5	5	48
27	3	5	5	3	1	5	5	5	5	5	42
28	3	1	5	5	5	3	5	5	5	5	42
29	5	5	5	5	3	3	5	3	5	5	44
30	5	5	5	5	3	3	5	3	5	5	44
31	1	3	3	1	3	3	3	3	1	1	22
32	5	3	3	3	1	3	3	1	1	1	24
33	5	3	3	5	3	3	1	1	3	5	32
34	5	3	3	5	3	3	1	1	3	5	32
35	5	3	3	5	3	3	3	1	1	3	30
36	5	3	3	5	3	3	3	1	1	3	30
37	5	3	3	3	1	5	5	3	3	5	36
38	5	3	3	5	1	5	5	3	5	5	40
39	5	3	3	5	1	5	5	3	5	5	40
40	3	3	3	5	1	5	5	3	5	3	36
41	5	3	3	3	1	5	5	3	3	5	36
42	5	3	5	5	3	3	3	3	5	5	40
43	5	3	5	5	3	3	3	3	5	5	40
44	5	3	3	3	3	5	3	3	5	5	38
45	5	5	3	3	5	3	5	5	5	3	42
46	3	3	3	3	3	3	3	3	3	3	30
47	5	3	5	1	5	5	3	5	3	3	38
48	5	3	1	5	3	5	3	3	3	5	36
49	5	3	1	5	5	5	3	1	5	5	38
50	5	5	5	5	3	5	5	5	5	5	48
51	5	5	5	5	3	5	5	5	5	5	48
52	3	5	5	5	3	5	5	3	3	5	42
53	3	5	5	5	3	5	5	3	3	5	42
54	5	3	5	5	3	5	3	5	5	5	44
55	5	3	5	5	3	5	3	5	5	5	44
56	5	3	5	5	5	3	5	3	5	3	42
57	5	3	5	5	5	3	5	3	5	3	42
58	3	5	3	3	3	5	3	5	3	5	38
59	3	5	3	3	3	5	3	5	5	5	40
60	5	3	3	3	5	5	5	5	3	3	40



61	5	3	3	3	5	5	5	5	3	3	40
62	5	5	3	3	1	5	5	1	5	5	38
63	5	5	3	3	1	5	5	1	5	5	38
64	3	3	3	5	3	5	5	3	1	3	34
65	3	3	3	5	3	5	5	3	1	3	34
66	3	3	5	5	3	5	5	3	3	3	38
67	3	3	5	5	3	5	5	3	3	3	38
68	1	3	5	3	3	3	3	3	3	3	30
69	1	3	3	3	3	3	3	3	3	3	28
70	5	3	1	3	5	3	5	3	5	3	36
71	3	3	5	5	3	5	5	3	3	5	40
72	3	3	5	5	3	5	5	3	3	5	40
73	3	5	3	5	3	5	5	3	3	5	40
74	3	3	5	5	3	5	5	3	3	5	40
75	3	3	5	5	3	5	5	3	3	5	40
76	3	1	3	5	3	3	3	1	1	3	26
77	3	1	3	5	3	3	3	1	1	3	26
78	3	1	3	1	3	3	3	1	1	3	20
79	3	1	3	1	3	3	3	1	1	3	22
80	5	3	3	1	5	3	3	5	5	5	38
81	5	3	5	5	3	1	5	5	3	5	40
82	5	3	3	5	5	5	3	5	5	5	44
83	5	3	5	3	5	5	3	5	5	5	44
84	5	3	5	5	3	3	5	5	5	5	44
85	5	3	5	5	3	5	5	3	5	5	44
86	5	3	5	5	3	5	5	3	5	5	44
87	3	3	5	3	5	3	3	5	3	5	38
88	3	3	3	5	3	5	5	3	3	5	38
89	5	3	5	5	3	3	3	1	3	5	36
90	5	3	5	5	3	3	3	1	3	5	36
91	5	3	5	5	3	3	5	5	5	5	44
92	5	3	5	5	3	3	5	5	5	5	44
93	5	5	5	3	3	5	1	3	3	3	36
94	5	5	5	3	3	5	1	3	3	3	36
95	5	5	5	5	3	5	5	5	5	3	46
96	5	5	5	5	3	5	5	5	5	3	46
97	3	3	3	5	1	1	3	3	5	3	30
98	3	3	3	5	1	1	3	3	5	3	30
99	5	3	5	5	3	3	5	3	3	5	40
100	5	3	5	5	3	3	5	3	3	5	40
101	3	3	3	5	3	1	1	3	5	1	28
102	3	3	3	1	3	3	1	3	5	1	26
103	5	5	3	5	5	3	5	1	5	3	40
104	5	5	3	5	5	3	5	1	5	3	40
105	5	3	5	3	3	5	3	3	5	3	38
106	5	3	5	3	3	5	3	3	5	3	38
107	5	3	5	3	5	5	3	5	5	5	44
108	5	3	5	3	5	5	3	5	5	5	44
109	3	5	5	3	5	5	3	5	3	5	42
110	5	5	5	5	5	5	5	5	5	5	50
111	5	5	5	5	5	5	5	5	5	5	50
112	5	5	5	3	5	5	5	5	3	5	46
113	5	5	5	3	5	5	5	5	3	5	46
114	3	1	1	3	1	3	3	5	3	3	26
115	3	1	1	3	1	3	3	3	3	3	24
116	3	1	1	3	1	3	3	3	3	3	24
117	3	1	1	3	1	3	3	3	3	3	24
118	5	5	5	5	1	5	5	5	5	5	46
119	5	5	5	5	3	5	5	5	5	5	48
120	3	3	1	1	1	3	1	1	3	3	20
121	3	3	1	1	1	3	1	1	3	3	20
122	5	3	3	5	3	5	3	5	5	3	40
123	5	3	5	5	3	5	5	3	5	3	42
124	3	3	5	5	3	3	5	3	5	5	40
125	5	3	5	5	3	5	5	3	3	5	42
126	5	5	5	5	3	5	3	5	3	5	44
127	5	3	5	5	5	5	5	3	3	5	44
128	3	3	3	3	3	5	5	5	3	5	38
129	3	3	3	3	3	5	5	5	3	5	38



130	5	5	3	3	3	5	5	3	3	3	38
131	5	5	3	3	3	5	5	3	3	3	38
132	5	3	5	3	5	3	1	5	1	3	34
133	5	5	5	5	5	5	5	5	5	5	50
134	5	5	5	5	5	5	5	5	5	5	50
135	5	5	5	5	5	5	5	5	5	3	48
136	5	5	5	5	5	5	5	5	5	3	48
137	5	3	3	5	1	3	3	1	5	3	32
138	5	3	3	5	1	3	3	1	5	3	32
139	5	5	5	5	5	5	5	5	5	5	50
140	5	5	5	5	5	5	5	5	5	5	50
141	5	5	5	5	3	5	3	3	3	5	42
142	5	5	5	5	3	3	3	3	3	5	40
143	5	5	5	5	3	5	3	3	3	3	40
144	5	5	5	5	3	5	3	3	3	3	40
145	5	3	5	1	5	3	5	5	3	3	38
Total	639	523	575	599	473	589	571	519	547	583	5618
Quotient	4.41	3.61	3.97	4.13	3.26	4.06	3.94	3.58	3.77	4.02	38.74

Performance Index -	3.87
Teacher's Satisfaction in %	77.49



Student Feedback Analysis

Year - 2018-19

Branch - General Science & Humanities Department

Type - Student feedback

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

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	3	3	1	3	3	1	3	3	30
2	5	5	3	3	1	1	3	3	1	3	28
3	5	3	5	1	3	3	3	5	1	1	30
4	5	3	5	1	3	3	3	5	1	1	30
5	5	3	3	5	1	3	5	5	3	5	38
6	5	3	3	5	1	3	5	5	3	5	38
7	5	3	3	3	3	3	3	3	3	5	34
8	5	3	3	3	3	3	3	3	3	5	34
9	5	5	3	5	3	5	5	5	3	5	44
10	5	5	3	5	3	3	5	5	3	5	42
11	5	3	3	5	1	5	1	3	3	3	32
12	5	3	3	5	1	5	1	3	3	3	32
13	5	5	5	5	5	5	5	5	5	5	50
14	5	5	5	5	5	5	5	5	5	5	50
15	5	5	5	5	5	5	5	5	5	5	50
16	5	5	5	5	5	5	5	5	5	5	50
17	5	5	5	5	5	5	5	5	5	5	50
18	5	5	3	5	5	3	5	3	5	3	42
19	5	3	3	5	5	3	5	3	5	1	38
20	5	5	5	5	5	5	5	5	5	5	50
21	5	5	3	3	5	5	5	3	3	5	42
22	5	3	5	5	5	3	5	5	3	3	42
23	5	5	5	5	5	5	5	5	5	5	50
24	5	5	5	5	5	5	5	5	5	5	50
25	5	3	5	5	5	3	5	5	5	3	44
26	5	3	5	5	5	5	5	5	5	5	48
27	3	5	5	3	1	5	5	5	5	5	42
28	3	1	5	5	5	3	5	5	5	5	42
29	5	5	5	5	3	3	5	3	5	5	44
30	5	5	5	5	3	3	5	3	5	5	44
31	1	3	3	1	3	3	3	3	1	1	22
32	5	3	3	3	1	3	3	1	1	1	24
33	5	3	3	5	3	3	1	1	3	5	32
34	5	3	3	5	3	3	1	1	3	5	32
35	5	3	3	5	3	3	3	1	1	3	30



36	5	3	3	5	3	3	3	1	1	3	30
37	5	3	3	3	1	5	5	3	3	5	36
38	5	3	3	5	1	5	5	3	5	5	40
39	5	3	3	5	1	5	5	3	5	5	40
40	3	3	3	5	1	5	5	3	5	3	36
41	5	3	3	3	1	5	5	3	3	5	36
42	5	3	5	5	3	3	3	3	5	5	40
43	5	3	5	5	3	3	3	3	5	5	40
44	5	3	3	3	3	5	3	3	5	5	38
45	5	5	3	3	5	3	5	5	5	3	42
46	3	3	3	3	3	3	3	3	3	3	30
Total	218	172	176	194	144	176	186	166	170	186	1788
Quotient	4.74	3.74	3.83	4.22	3.13	3.83	4.04	3.61	3.70	4.04	38.87

Performance Index -	3.8
Teacher's Satisfaction in %	77.7391304



Student Feedback Analysis

Year - 2018-19

Branch - General Science & Humanities Department

Type - Student feedback

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

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	3	5	1	5	5	3	5	3	3	38
2	5	3	1	5	3	5	3	3	3	5	36
3	5	3	1	5	5	5	3	1	5	5	38
4	5	5	5	5	3	5	5	5	5	5	48
5	5	5	5	5	3	5	5	5	5	5	48
6	3	5	5	5	3	5	5	3	3	5	42
7	3	5	5	5	3	5	5	3	3	5	42
8	5	3	5	5	3	5	3	5	5	5	44
9	5	3	5	5	3	5	3	5	5	5	44
10	5	3	5	5	5	3	5	3	5	3	42
11	5	3	5	5	5	3	5	3	5	3	42
12	3	5	3	3	3	5	3	5	3	5	38
13	3	5	3	3	3	5	3	5	5	5	40
14	5	3	3	3	5	5	5	5	3	3	40
15	5	3	3	3	5	5	5	5	3	3	40
16	5	5	3	3	1	5	5	1	5	5	38
17	5	5	3	3	1	5	5	1	5	5	38
18	3	3	3	5	3	5	5	3	1	3	34
19	3	3	3	5	3	5	5	3	1	3	34
20	3	3	5	5	3	5	5	3	3	3	38
21	3	3	5	5	3	5	5	3	3	3	38
22	1	3	5	3	3	3	3	3	3	3	30
23	1	3	3	3	3	3	3	3	3	3	28
24	5	3	1	3	5	3	5	3	5	3	36
25	3	3	5	5	3	5	5	3	3	5	40
26	3	3	5	5	3	5	5	3	3	5	40
27	3	5	3	5	3	5	3	5	3	5	40
28	3	3	5	5	3	5	5	3	3	5	40
29	3	3	5	5	3	5	5	3	3	5	40
30	3	1	3	5	3	3	3	1	1	3	26
31	3	1	3	5	3	3	3	1	1	3	26
32	3	1	3	1	3	3	1	1	1	3	20
33	3	1	3	1	3	3	3	1	1	3	22
34	5	3	3	1	5	3	3	5	5	5	38
35	5	3	5	5	3	1	3	5	3	5	40



36	5	3	3	5	5	5	3	5	5	5	44
37	5	3	5	3	5	5	3	5	5	5	44
38	5	3	5	5	3	3	5	5	5	5	44
39	5	3	5	5	3	5	5	3	5	5	44
40	5	3	5	5	3	5	5	3	5	5	44
41	3	3	5	3	5	3	3	5	3	5	38
42	3	3	3	5	3	5	5	3	3	5	38
43	5	3	5	5	3	3	3	1	3	5	36
44	5	3	5	5	3	3	3	1	3	5	36
45	5	3	5	5	3	3	5	5	5	5	44
46	5	3	5	5	3	3	5	5	5	5	44
47	5	5	5	3	3	5	1	3	3	3	36
48	5	5	5	3	3	5	1	3	3	3	36
49	5	5	5	5	3	5	5	5	5	3	46
50	5	5	5	5	3	5	5	5	5	3	46
51	3	3	3	5	1	1	3	3	5	3	30
52	3	3	3	5	1	1	3	3	5	3	30
53	5	3	5	5	3	3	3	5	5	3	40
54	5	3	5	5	3	3	5	3	3	5	40
55	3	3	3	5	3	1	1	3	5	1	28
56	3	3	3	1	3	3	1	3	5	1	26
57	5	5	3	5	5	3	5	1	5	3	40
58	5	5	3	5	5	3	5	1	5	3	40
Total	236	196	232	244	192	232	226	194	218	232	2202
Quotient	4.07	3.38	4.00	4.21	3.31	4.00	3.90	3.34	3.76	4.00	37.97

Performance Index -	3.8
Teacher's Satisfaction in %	75.93



Student Feedback Analysis

Year - 2018-19

Branch - General Science & Humanities Department

Type - Student feedback

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

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	3	5	3	3	5	3	3	5	3	38
2	5	3	5	3	3	5	3	3	5	3	38
3	5	3	5	3	5	5	3	5	5	5	44
4	5	3	5	3	5	5	3	5	5	5	44
5	3	5	5	3	5	5	3	5	3	5	42
6	5	5	5	5	5	5	5	5	5	5	50
7	5	5	5	5	5	5	5	5	5	5	50
8	5	5	5	3	5	5	5	5	3	5	46
9	5	5	5	3	5	5	5	5	3	5	46
10	3	1	1	3	1	3	3	5	3	3	26
11	3	1	1	3	1	3	3	3	3	3	24
12	3	1	1	3	1	3	3	3	3	3	24
13	3	1	1	3	1	3	3	3	3	3	24
14	5	5	5	5	1	5	5	5	5	5	46
15	5	5	5	5	3	5	5	5	5	5	48
16	3	3	1	1	1	3	1	1	3	3	20
17	3	3	1	1	1	3	1	1	3	3	20
18	5	3	3	5	3	5	3	5	5	3	40
19	5	3	5	5	3	5	5	3	5	3	42
20	3	3	5	5	3	3	5	3	5	5	40
21	5	3	5	5	3	5	5	3	3	5	42
22	5	5	5	5	3	5	3	5	3	5	44
23	5	3	5	5	5	5	5	3	3	5	44
24	3	3	3	3	3	5	5	5	3	5	38
25	3	3	3	3	3	5	5	5	3	5	38
26	5	5	3	3	3	5	5	3	3	3	38
27	5	5	3	3	3	5	5	3	3	3	38
28	5	3	5	3	5	3	1	5	1	3	34
29	5	5	5	5	5	5	5	5	5	5	50
30	5	5	5	5	5	5	5	5	5	5	50
31	5	5	5	5	5	5	5	5	5	3	48
32	5	5	5	5	5	5	5	5	5	3	48
33	5	3	3	5	1	3	3	1	5	3	32
34	5	3	3	5	1	3	3	1	5	3	32
35	5	5	5	5	5	5	5	5	5	5	50
36	5	5	5	5	5	5	5	5	5	5	50
37	5	5	5	5	3	5	3	3	3	5	42
38	5	5	5	5	3	3	3	3	3	5	40
39	5	5	5	5	3	5	3	3	3	3	40
40	5	5	5	5	3	5	3	3	3	3	40
41	5	3	5	1	5	3	5	5	3	3	38
Total	185	155	167	161	137	181	159	159	159	165	1628
Quotient	4.51	3.78	4.07	3.93	3.34	4.41	3.88	3.88	3.88	4.02	39.71

Performance Index -	3.97
Teacher's Satisfaction in %	79.41



Student Feedback Analysis

Year - 2018-19

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Type - Student feedback

Form No.	Question No.										Sum (Q.1 to Q.15)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	3	3	1	3	3	1	3	3	30
2	5	5	3	3	1	1	3	3	1	3	28
3	5	3	5	1	3	3	3	5	1	1	30
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Total	639	523	575	599	473	589	571	519	547	583	5618
Quotient	4.41	3.61	3.97	4.13	3.26	4.06	3.94	3.58	3.77	4.02	38.74

Performance Index -	3.87
Parents Satisfaction in %	77.49





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

Department of General Science and Humanities

Academic Year 2018-19

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.Practical components in the curriculum	As FY B Tech courses are based on fundamentals of basic and Engineering Science. It is required to develop higher order thinking in students and improve psychometric skills.	Inculcate Project based learning among students by organizing project exhibition and competition.
2	New Technological advances	Organize expert lectures from industry and field training	Plan Student Internship Activities



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

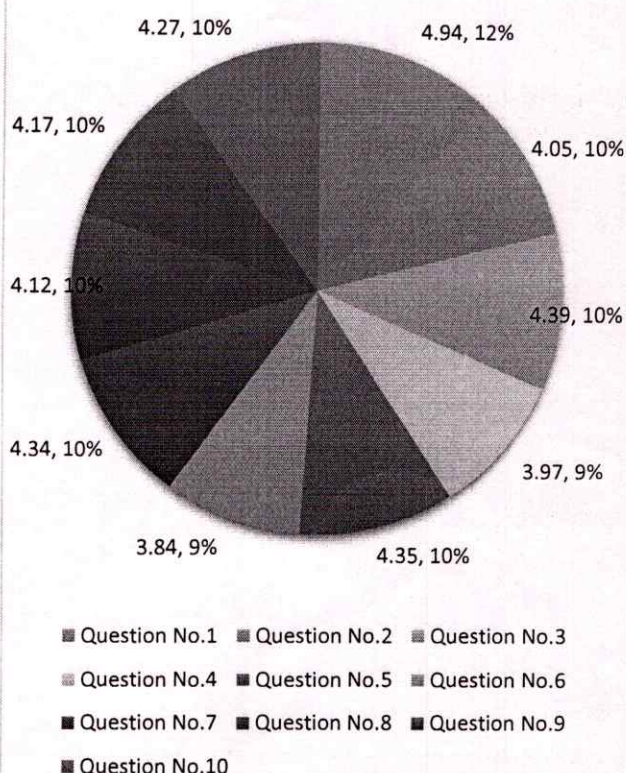


RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
Dnyanshree Institute of Engineering & Technology
 A/P:-SONAVADI-GAJAVADI, SAJJANGAD ROAD, TAL & DIST: SATARA

Department of General Science & Humanities
Student Feedback Analysis Academic Year 2018-19 ,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 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 2018-19,
Semester -II



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

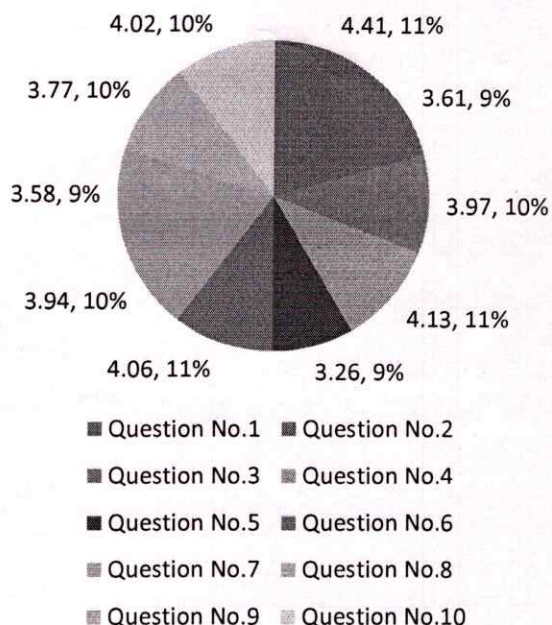



RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S
Dnyanshree Institute of Engineering & Technology
 A/P:-SONAVADI-GAJAVADI, SAJJANGAD ROAD, TAL & DIST: SATARA

Department of General Science & Humanities
Student Feedback Analysis Academic Year 2018-19 , 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 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: 2018-19
Semester - I




HOD
 Head of Department
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 Gajawadi, Sajjangad Road, Satara.

Student Feedback Analysis

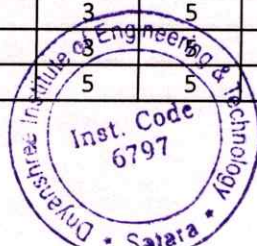
Year -2018-19

Branch-General Science And Humanities

Type-Student Feedback

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

Form no.	Question no.										Sum (Q. 1 to Q. 10)
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123	5	3	5	3	5	3	5	1	5	3	38
124	5	3	5	3	5	3	5	3	1	5	38
125	5	3	5	3	5	3	5	3	5	3	40
126	5	3	5	3	5	3	5	3	5	5	42
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130	5	5	5	5	3	5	5	3	5	5	46
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142	5	5	5	3	5	5	3	5	3	5	44
143	5	3	5	3	5	3	5	3	5	3	40
144	5	3	5	3	5	3	5	3	5	3	40
145	5	3	5	5	5	5	5	5	5	3	46
Total	717	587	637	575	631	557	629	597	605	619	6154
Quotient	4.94	4.05	4.39	3.97	4.35	3.84	4.34	4.12	4.17	4.27	42.44

Performance Index	4.24
Teachers's Satisfaction in %	84.88



Student Feedback Analysis

Year -2018-19

Branch-General Science And Humanities

Type-Student Feedback

F.Y.B.Tech Div -C 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	3	5	3	5	3	5	5	5	44
2	5	3	5	5	5	3	5	5	3	5	44
3	5	5	3	5	3	5	3	5	5	5	44
4	5	5	5	5	3	1	5	5	3	5	42
5	5	5	5	3	5	5	3	5	3	5	44
6	5	5	5	5	5	3	5	5	5	5	48
7	5	3	5	3	5	3	5	3	5	3	40
8	5	5	5	5	5	5	3	5	3	5	46
9	5	5	3	5	3	5	3	5	3	5	42
10	5	5	3	5	3	5	3	5	3	5	42
11	5	3	5	3	5	3	5	5	3	5	42
12	5	5	3	5	5	3	5	3	5	3	42
13	5	5	5	3	3	3	5	5	5	3	42
14	5	3	5	3	5	3	5	5	5	5	44
15	5	3	5	3	5	3	5	3	5	3	40
16	5	3	5	3	5	3	1	5	5	3	38
17	5	5	3	5	5	3	5	5	5	3	44
18	5	5	3	5	3	5	3	5	3	5	42
19	5	5	5	3	3	3	5	5	3	5	42
20	5	3	5	3	5	3	1	5	3	5	38
21	5	3	5	3	5	3	5	3	5	3	40
22	5	3	5	3	5	3	5	3	5	3	40
23	5	3	5	3	5	5	3	5	3	5	42
24	5	3	5	3	5	3	5	1	5	3	38
25	5	3	5	3	5	3	5	3	1	5	38
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27	5	3	5	3	5	3	5	3	5	5	42
28	5	3	5	3	5	3	5	3	5	3	40
29	5	3	5	3	5	3	5	3	5	3	40
30	5	3	5	3	5	3	5	3	1	5	38
31	5	5	5	5	3	5	5	3	5	5	46
32	5	3	5	5	5	5	3	5	5	5	46
33	5	5	5	5	5	3	5	1	5	5	44
34	5	5	3	5	3	5	5	5	3	5	44
35	5	5	3	1	5	5	3	5	5	3	40
36	5	3	5	3	5	3	5	5	5	3	42
37	5	3	5	5	5	5	5	5	5	5	48
38	5	5	3	5	5	3	5	5	3	5	44
39	5	3	5	5	3	5	3	5	3	5	42
40	5	5	5	5	5	3	5	5	5	3	46
41	5	3	5	3	5	3	5	3	3	5	40
42	5	5	5	3	5	3	5	3	5	3	42
43	5	5	5	3	5	5	3	5	3	5	44
44	5	3	5	3	5	3	5	3	5	3	40
45	5	3	5	3	5	3	5	3	5	3	40
46	5	3	5	5	5	5	5	5	5	3	46
Total	230	180	210	176	208	168	198	190	190	192	1942
Quotient	5.00	3.91	4.57	3.83	4.52	3.65	4.30	4.13	4.13	4.17	42.22

Performance Index	4.22
Students Satisfaction in %	84.43



Curriculum Feedback Analysis

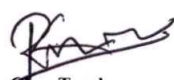
Year - 2018-19

Branch -Civil Engineering

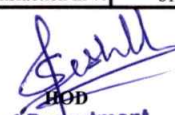
Type: Students feedback

Semester - III

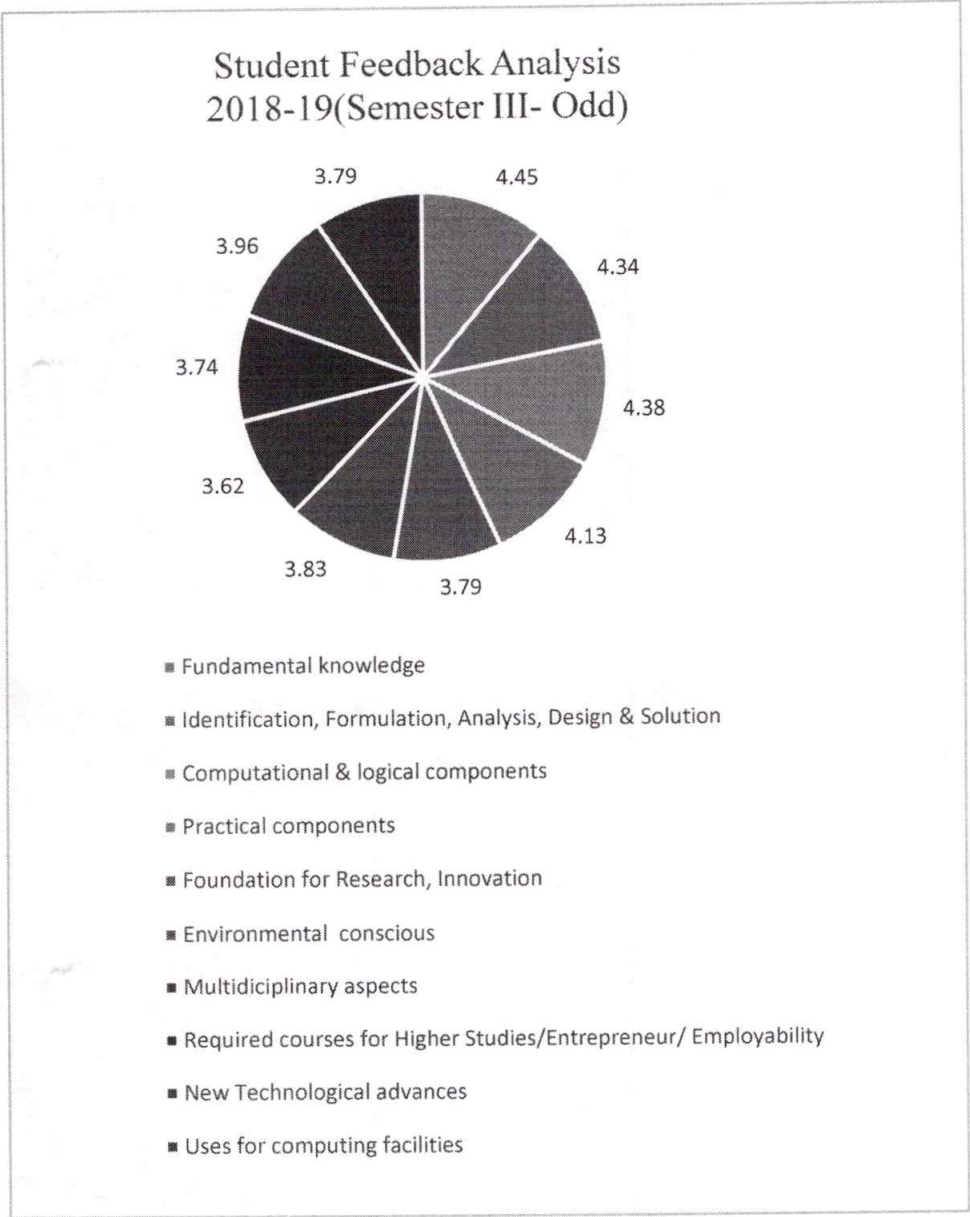
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	3	5	5	3	5	3	5	5	5	44
2	3	3	5	5	3	5	3	5	3	5	40
3	5	5	5	3	3	3	5	5	5	5	44
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7	5	5	5	5	3	3	3	3	5	5	42
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9	5	5	5	5	5	3	3	3	5	5	44
10	5	5	5	3	3	3	3	5	5	5	42
11	5	5	5	5	5	5	5	5	3	3	46
12	3	3	3	3	3	5	5	5	5	5	40
13	3	3	3	3	3	3	5	5	5	5	38
14	5	5	5	5	3	3	3	5	5	5	44
15	5	5	5	5	5	5	3	3	3	3	42
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18	3	3	3	3	3	5	5	5	3	3	36
19	3	3	3	3	3	5	5	5	5	5	40
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21	5	5	5	5	3	3	5	5	3	3	42
22	5	5	5	5	5	5	5	3	3	3	44
23	5	5	5	5	3	3	3	5	5	5	44
24	5	5	5	5	5	5	3	3	3	3	42
25	5	5	5	5	5	5	3	3	3	3	42
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27	3	3	3	1	3	3	1	3	3	3	26
28	5	3	5	3	5	3	5	3	5	3	40
29	5	3	3	5	5	3	3	5	5	3	40
30	3	5	5	3	3	5	5	5	5	5	44
31	3	3	3	3	3	5	5	5	5	5	40
32	5	5	5	5	3	3	3	3	5	5	42
33	5	5	5	3	5	3	5	5	3	1	40
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35	1	3	3	3	1	3	3	1	3	3	24
36	5	5	5	5	3	3	3	3	5	5	42
37	5	5	5	5	5	5	3	3	3	3	42
38	5	5	5	5	5	5	3	3	3	3	42
39	5	5	3	3	5	5	5	3	5	5	44
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41	5	5	5	5	5	3	3	3	3	3	40
42	5	5	5	5	3	3	1	3	3	3	36
43	5	5	5	5	3	3	3	3	5	5	42
44	5	5	3	3	3	5	5	3	5	5	42
45	1	3	3	3	5	5	5	5	3	3	36
46	5	3	5	5	3	3	5	5	5	1	40
47	5	3	5	5	3	3	5	5	5	1	40
Total	209	204	206	194	178	180	170	176	186	178	1881
Quotient	4.45	4.34	4.38	4.13	3.79	3.83	3.62	3.74	3.96	3.79	40.89
	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 -											4.00
Student Satisfaction in %											81.78



Class Teacher





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

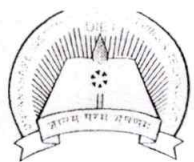
Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities
4.45	4.34	4.38	4.13	3.79	3.83	3.62	3.74	3.96	3.79




Class Teacher




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



S.Y. Tech Sem 2 ①

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

STUDENTS FEEDBACK

Year of Admission:

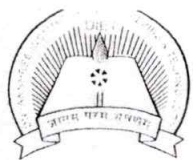
Academic Year:

2018-19

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:

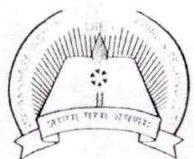
Academic Year: 2018-19

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

Please feel free to mention additional comments:

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(3)

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

STUDENTS FEEDBACK

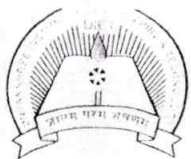
Year of Admission:

Academic Year: 2018-19

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

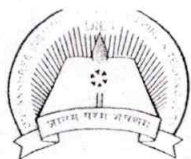
Year of Admission:

Academic Year: 2018-19

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: 2018-19

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 - 2018-19

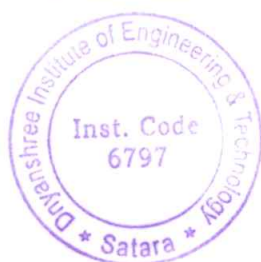
Branch - Civil Engineering

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	1	3	1	3	1	1	1	3	3	20
2	5	3	1	3	1	1	3	1	3	1	22
3	5	3	1	3	1	3	1	3	3	1	24
4	3	1	3	3	1	1	3	3	1	1	20
5	3	1	3	3	3	1	5	3	3	3	28
6	1	3	3	1	3	1	5	1	3	3	24
7	3	7	3	3	1	1	3	1	5	3	30
8	3	3	3	3	3	3	5	1	3	3	30
9	3	3	3	3	3	5	3	5	3	5	36
10	3	3	3	3	5	5	5	3	3	3	36
11	3	5	3	5	3	5	3	5	3	5	40
12	5	3	3	5	3	1	3	3	3	3	32
13	3	3	3	3	3	3	3	3	1	3	28
14	3	3	5	5	3	3	5	5	3	3	38
15	3	3	3	3	3	5	5	3	3	3	34
16	5	5	3	3	3	3	3	3	3	1	32
17	3	3	3	3	3	3	3	3	3	5	32
18	3	3	3	3	3	3	3	3	5	3	32
19	3	3	5	3	3	3	3	3	3	3	32
20	3	3	3	1	3	3	3	3	3	3	28
21	3	5	3	1	3	5	3	3	5	3	34
22	3	5	3	3	3	5	5	5	3	3	38
23	3	3	1	5	3	1	5	3	1	5	30
24	3	1	5	3	3	3	5	3	3	3	32
25	5	3	3	3	3	5	3	3	5	3	36
26	5	3	3	1	3	1	1	3	3	1	24
27	5	3	3	3	3	3	3	3	3	3	32
28	5	3	3	5	1	3	3	1	1	1	26
29	5	5	3	3	3	3	1	1	1	1	26
30	5	5	3	3	3	3	3	1	1	1	28
Total	108	98	90	90	82	86	100	82	86	82	904
Quotient	3.60	3.27	3.00	3.00	2.73	2.87	3.33	2.73	2.87	2.73	30.13
	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 -											3.01
Student Satisfaction in %											60.27

Class Teacher
Class Teacher

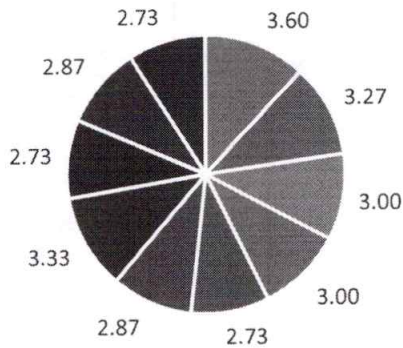


HOD
HOD

Civil Engg. Dept.
Head of Department
CIVIL ENGINEERING
RWMC'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
3.60	3.27	3.00	3.00	2.73	2.87	3.33	2.73	2.87	2.73

Student Feedback Analysis
2018-19 (Semester V- 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

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Class Teacher



Rmeme
HOD

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



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

STUDENTS FEEDBACK

Year of Admission:	Academic Year: 2018-19
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Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.		✓	
2	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.			✓
3	The computational and logical component/s is covered in the syllabus.		✓	
4	The practical component/ to improve skills is covered in the syllabus.			✓
5	The curriculum provides the foundation required for research, innovation, product development abilities.		✓	
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.			✓
7	The curriculum provides sufficient multidisciplinary aspects.			✓
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.			✓
9	The curriculum incorporates the new technological advances.		✓	
10	The curriculum emphasize on the usage of computing facilities.		✓	

Please feel free to mention additional comments:

Lack of practical knowledge





02
2

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

STUDENTS FEEDBACK

Year of Admission:	Academic Year: 2018-19
---------------------------	-------------------------------

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:

02x





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

STUDENTS FEEDBACK

Year of Admission: _____ **Academic Year:** 2018-19

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

Please feel free to mention additional comments:

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64
04

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

STUDENTS FEEDBACK

Year of Admission: _____ **Academic Year:** 2018-19

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

Please feel free to mention additional comments:



Curriculum Feedback Analysis

Year - 2019-20

Branch - Civil Engineering

Type: Students feedback

Semester - VII

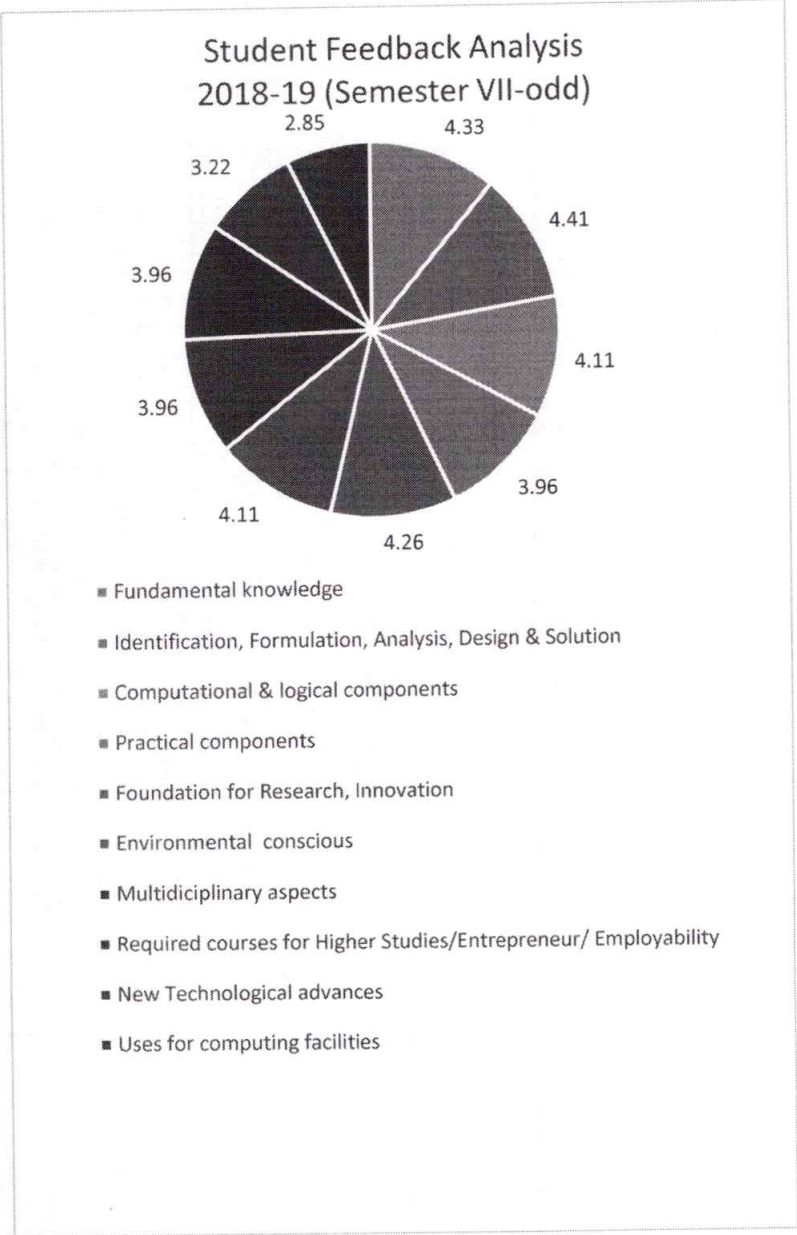
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	5	5	3	3	3	1	1	36
2	5	5	5	5	5	5	3	3	1	1	38
3	5	5	5	5	5	5	3	3	3	3	42
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25	5	5	5	3	3	3	3	5	1	1	34
26	5	5	3	3	5	5	5	3	3	3	40
27	1	3	3	3	5	5	5	5	3	3	36
Total	117	119	111	107	115	111	107	107	87	77	1058
Quotient	4.33	4.41	4.11	3.96	4.26	4.11	3.96	3.96	3.22	2.85	39.19
	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 -											3.92
Student Satisfaction in %											78.37

Anjalihar
Class Teacher



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

Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities
4.33	4.41	4.11	3.96	4.26	4.11	3.96	3.96	3.22	2.85



[Signature]
Class Teacher



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



Sem-I B.E. (27)

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

STUDENTS FEEDBACK

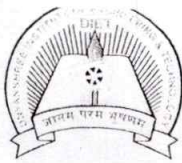
Year of Admission:

Academic Year: 2018-19

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

Please feel free to mention additional comments:





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

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2018-19

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9	The curriculum incorporates the new technological advances.			✓
10	The curriculum emphasize on the usage of computing facilities.			✓

Please feel free to mention additional comments:

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3

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

STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2018-19

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

Please feel free to mention additional comments:





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

STUDENTS FEEDBACK

Year of Admission:

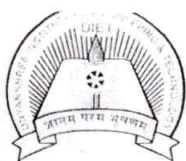
Academic Year: 2018-19

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

Please feel free to mention additional comments:

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5

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

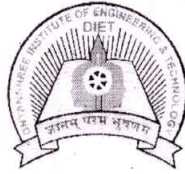
STUDENTS FEEDBACK

Year of Admission:	Academic Year: 2018-19
--------------------	------------------------

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

Please feel free to mention additional comments:





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

Department

ent of Civil Engineering

Academic Year 2018-19

Action taken based on Students and Teachers Feedback on Curriculum

Sr. No.	Particulars	Recommendations based on feedback analysis	Actions Taken
1.	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	For the enhancement of employability we should incorporate the guest sessions, workshop, industrial Visits, Value Added Program etc.	-An industrial visit was conducted to Sewage treatment plant and water treatment plan,karad. - A session on Carrier choices after graduation was delivered. -A Value added course on Staad Pro.V8i software 7& ETabs was conducted.
2.	The curriculum provides sufficient multidisciplinary aspects.	incorporate the multidisciplinary projects, Guest Lectures etc.	-A Site visit to Urmodi dam Avalon power & site exploration was organized.
3.	The curriculum provides the foundation required for research, innovation, productdevelopment abilities.	Incorporate guest lectures, industrial visit that have any new techniques introduced.	-A Guest session was organized for Earthquake Engineering. -A site visit was conducted for bridge foundation at Karad.
4.	The curriculum incorporates the new technological advances.	Conduct the Industrial visits, workshops etc. to incorporate the new technological advances	-A guest lecture was conducted for advance surveying techniques. - A guest lecture was conducted for recent development in civil Engineering. -A Value added course was conducted on Modern Surveying Techniques.

Head of Department
CIVIL ENGINEERING
H.O.D.
RWMST's Dnyanshree Institute of Engineering & Technology
Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis


Year - 2018-19

Branch - Civil Engineering

Type: Students feedback

Semester - IV

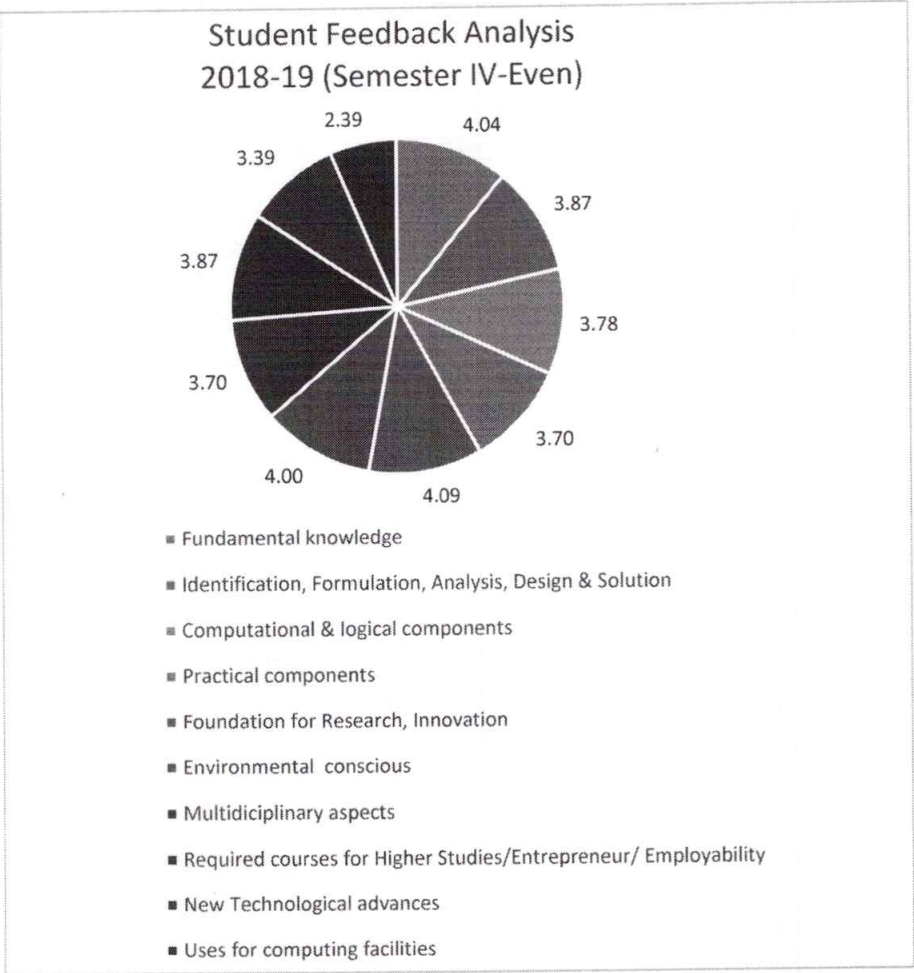
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	5	5	5	5	5	3	3	46
2	3	3	3	3	3	3	3	3	5	5	34
3	5	5	5	5	5	5	3	3	3	3	42
4	3	3	3	3	5	5	5	3	3	1	34
5	5	5	5	5	3	3	3	3	3	3	38
6	5	5	5	5	5	5	5	5	5	5	50
7	3	3	3	3	3	3	3	3	3	1	28
8	5	5	5	5	3	3	3	1	1	1	32
9	3	3	3	3	5	5	5	3	3	1	34
10	3	3	3	3	5	5	5	3	1	1	32
11	5	5	5	5	5	5	5	3	3	3	44
12	3	3	3	3	5	5	3	3	1	1	30
13	5	5	5	5	3	3	3	5	1	1	36
14	5	5	5	5	5	5	3	3	3	1	40
15	5	5	5	5	3	3	3	5	5	1	40
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27	5	3	5	3	3	3	3	5	5	5	40
28	5	3	5	3	5	3	5	3	5	3	40
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31	5	5	5	5	5	5	3	3	3	3	42
32	5	5	5	5	5	3	3	3	3	1	38
33	5	5	5	5	5	5	3	3	3	3	42
34	5	3	3	5	5	5	5	5	3	3	42
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37	5	5	5	5	5	5	3	3	3	3	42
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43	3	3	5	3	3	3	1	1	3	3	28
44	5	3	3	3	3	5	5	5	3	3	38
45	3	5	3	1	5	3	1	5	3	3	32
46	5	5	5	3	3	3	3	5	3	3	38
Total	186	178	174	170	188	184	170	178	156	110	1694
Quotient	4.04	3.87	3.78	3.70	4.09	4.00	3.70	3.87	3.39	2.39	36.83
	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 -											3.68
Student Satisfaction in %											73.65



Class Teacher




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

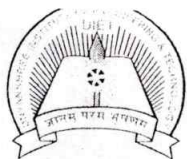
Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities
4.04	3.87	3.78	3.70	4.09	4.00	3.70	3.87	3.39	2.39




Class Teacher




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



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

S.Y. B.Tech.
46 Sem-II

STUDENTS FEEDBACK

Year of Admission:

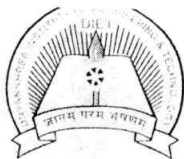
Academic Year:

2018-19

Sr. No.	Particulars	5	3	1
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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

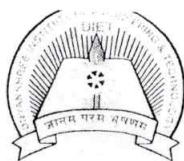
Year of Admission:

Academic Year: 2018-19.

Sr. No.	Particulars	5	3	1
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Please feel free to mention additional comments:





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

3

STUDENTS FEEDBACK

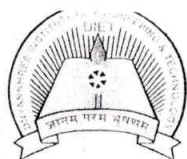
Year of Admission:

Academic Year: 2018-19

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Please feel free to mention additional comments:





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

STUDENTS FEEDBACK

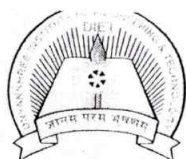
Year of Admission:

Academic Year: 2018-19

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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: 2018-19

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

Please feel free to mention additional comments:



Curriculum Feedback Analysis

Branch - Civil Engineering

Semester - VI

Year - 2018-19

Type: Students feedback

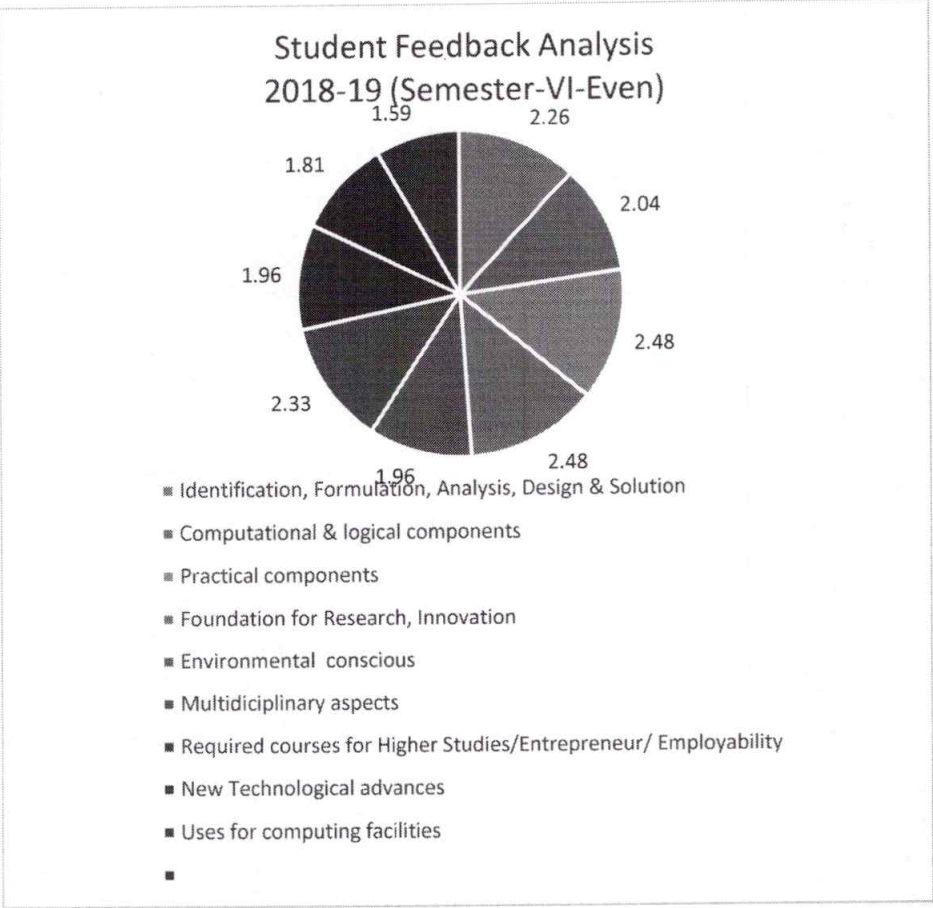
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	3	1	3	1	3	1	3	1	3	1	20
2	5	3	1	5	3	1	3	1	1	1	24
3	3	1	1	3	1	3	3	1	1	1	18
4	5	3	5	1	1	5	3	1	3	3	30
5	5	3	1	3	1	3	1	3	1	1	22
6	5	1	1	3	1	3	1	3	1	3	22
7	1	3	1	1	3	1	3	3	1	1	18
8	5	3	1	1	3	1	3	1	3	3	24
9	5	3	1	5	1	3	1	3	1	1	24
10	5	3	1	1	3	1	3	3	1	1	22
11	5	3	1	5	1	1	3	1	3	1	24
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18	5	1	5	1	3	1	3	3	1	1	24
19	1	3	1	5	3	1	3	1	1	1	20
20	5	3	1	3	3	3	1	1	3	1	24
21	3	1	3	1	3	3	3	1	1	1	20
22	3	1	3	1	3	1	3	1	3	3	22
23	5	3	1	3	3	1	3	1	3	1	24
24	3	1	3	1	3	1	3	1	3	3	22
25	3	1	3	1	3	3	1	3	1	1	20
26	5	1	3	1	3	3	1	3	1	1	22
27	3	1	3	1	3	1	1	3	1	3	20
Total	113	61	55	67	67	53	63	53	49	43	624
Quotient	4.19	2.26	2.04	2.48	2.48	1.96	2.33	1.96	1.81	1.59	23.11
	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 -											2.31
Student Satisfaction in %											46.22

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	Multidiciplin ary aspects	Required courses for Higher Studies/Entrepr eneur/ Employability	New Technologic al advances	Uses for computing facilities
4.19	2.26	2.04	2.48	2.48	1.96	2.33	1.96	1.81	1.59



[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.



STUDENTS FEEDBACK

Year of Admission: 2016-17	Academic Year: 2018-19
----------------------------	------------------------

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

Please feel free to mention additional comments:

No any





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

STUDENTS FEEDBACK

Year of Admission: 2015-16 **Academic Year:** 2018-19

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: 16-17 Academic Year: 2018-19

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

Please feel free to mention additional comments:

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

STUDENTS FEEDBACK

Year of Admission: 16-17 Academic Year: 2018-19

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: 2016-17 Academic Year: 2018-19

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

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Branch - Civil Engineering

Semester - VIII

Year - 2018-19

Type: Students feedback

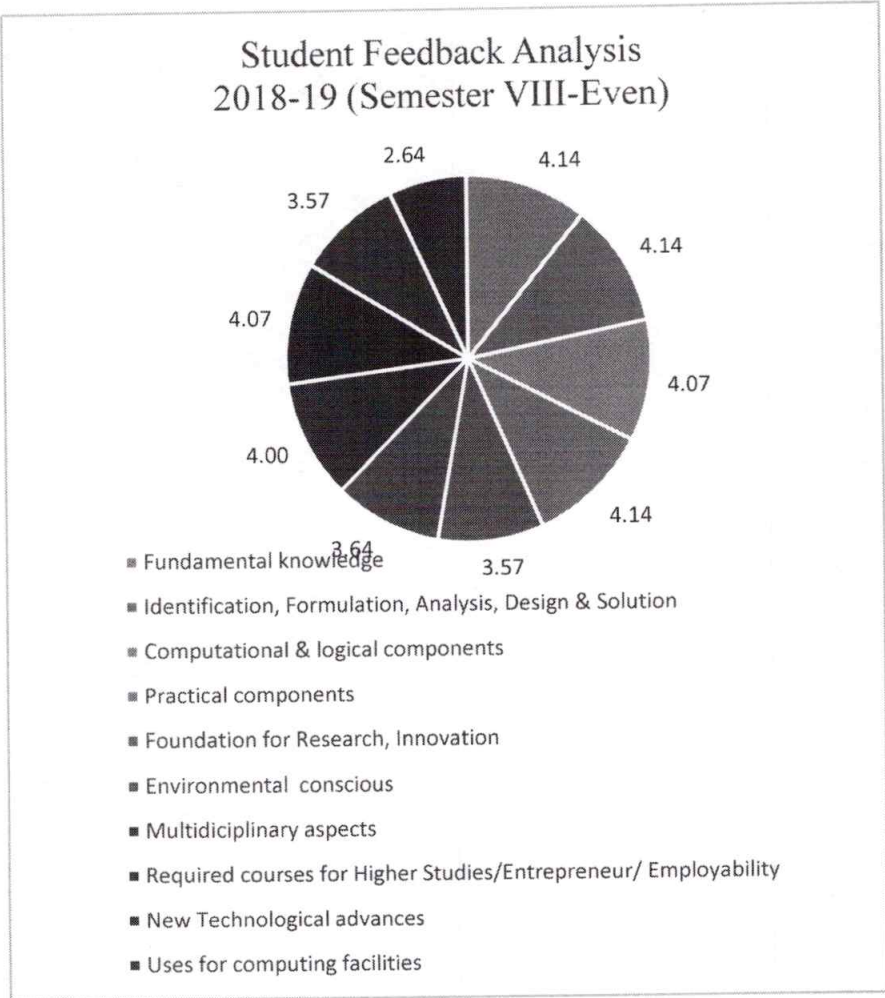
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	5	3	3	5	3	1	1	36
2	3	3	3	3	3	5	5	3	1	3	32
3	3	5	1	5	1	5	5	5	5	3	38
4	5	5	5	3	3	3	3	5	5	5	42
5	5	5	5	5	5	3	3	3	1	1	36
6	3	3	3	3	5	5	5	3	3	1	34
7	5	5	5	5	3	3	3	5	3	1	38
8	1	1	3	3	3	3	3	1	3	1	22
9	5	5	5	5	3	3	3	3	1	1	34
10	5	5	5	5	3	3	3	5	5	5	44
11	5	5	5	5	5	3	3	5	5	5	46
12	5	5	5	3	1	3	3	3	3	5	36
13	3	3	3	5	5	5	5	5	5	1	40
14	5	3	1	5	3	1	5	3	5	5	36
15	3	3	3	3	5	5	5	3	1	1	32
16	5	5	5	5	5	3	3	5	5	5	46
17	5	5	5	5	3	3	3	5	5	1	40
18	3	3	3	3	3	5	5	5	5	1	36
19	5	5	5	3	3	5	5	3	1	1	36
20	3	3	3	5	5	5	5	5	3	1	38
21	3	3	5	5	5	5	3	3	5	5	42
22	5	5	5	5	3	3	5	5	3	1	40
23	3	3	3	3	3	3	3	5	5	5	36
24	5	5	5	3	3	3	5	5	3	3	40
25	5	5	5	3	5	3	5	3	5	3	42
26	3	3	3	3	5	5	5	5	3	3	38
27	5	5	5	5	3	3	3	5	5	1	40
28	5	5	5	5	3	3	3	5	5	5	44
Total	116	116	114	116	100	102	112	114	100	74	1064
Quotient	4.14	4.14	4.07	4.14	3.57	3.64	4.00	4.07	3.57	2.64	38.00
	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 -											3.80
Student Satisfaction in %											76.00

[Signature]
Class Teacher



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

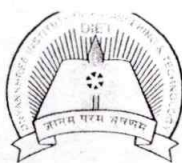
Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities
4.14	4.14	4.07	4.14	3.57	3.64	4.00	4.07	3.57	2.64



[Signature]
Class Teacher



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



B-T Sem 71
(28) ①

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

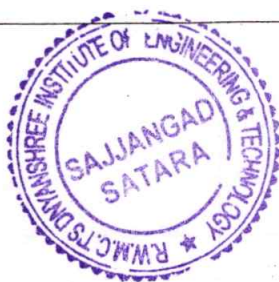
STUDENTS FEEDBACK

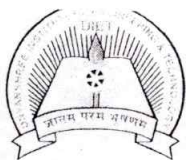
Year of Admission:

Academic Year: 2018-19

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

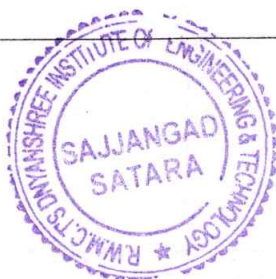
STUDENTS FEEDBACK

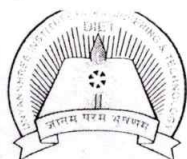
Year of Admission:

Academic Year: 2018-19

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

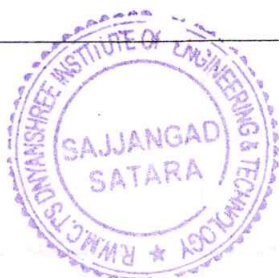
STUDENTS FEEDBACK

Year of Admission:

Academic Year: 2018-19

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: 2018-19

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 - 2018-19

Branch - Computer Science & Engineering

Semester - III

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	3	5	5	3	5	5	44
2	5	5	3	5	3	5	5	3	5	5	44
3	5	5	3	5	5	5	3	5	5	5	46
4	5	5	3	5	3	5	5	5	5	5	46
5	5	5	3	5	5	5	5	3	5	5	46
6	5	5	5	3	5	5	5	3	5	5	46
7	5	5	5	5	3	5	5	3	5	5	46
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14	5	3	5	5	5	5	5	3	5	5	46
15	5	5	3	5	5	5	5	3	5	5	46
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22	5	5	3	5	3	5	5	3	5	5	44
23	5	5	3	3	5	5	5	5	5	5	46
24	5	5	5	5	3	5	5	3	5	5	46
25	5	5	3	5	5	5	5	3	5	5	46
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30	5	5	5	5	3	5	5	3	5	5	46
31	5	5	5	5	3	5	5	3	5	5	46
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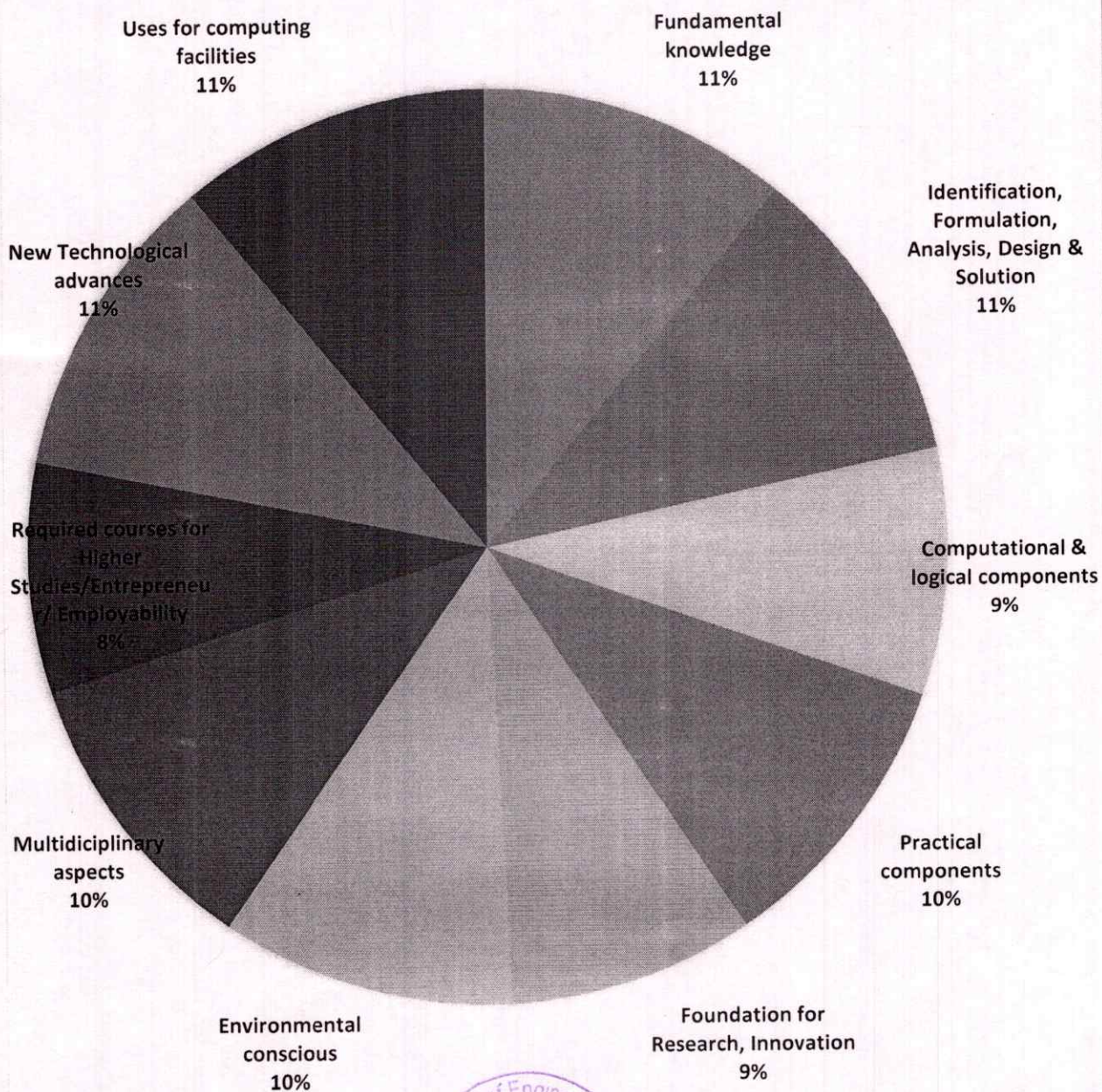
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35	5	5	3	5	5	3	5	5	5	5	46
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38	5	5	5	3	5	5	3	5	5	5	48
39	5	5	5	5	5	5	5	3	5	5	46
40	5	5	5	3	5	5	5	3	5	5	46
41	5	3	5	5	5	5	5	3	5	5	46
42	5	5	5	5	3	5	5	3	5	5	46
43	5	5	5	5	3	5	5	3	5	5	44
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53	5	5	3	5	3	5	5	3	5	5	46
54	5	5	5	5	3	5	5	3	5	5	42
55	3	5	5	5	5	3	5	3	3	5	40
56	3	5	3	5	3	5	5	5	3	3	46
57	5	5	5	5	5	3	3	5	5	5	2578
Total	281	277	225	263	223	267	267	211	281	283	45.23
Quotient	4.93	4.86	3.95	4.61	3.91	4.68	4.68	3.70	4.93	4.96	
	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 %											90.46



Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship/Employability	New Technological advances	Uses for computing facilities
4.93	4.86	3.95	4.61	3.91	4.68	4.68	3.70	4.93	4.96

Student Feedback Analysis
2018-19 (Sem-III Odd)

CHART TITLE





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

STUDENTS FEEDBACK

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

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

Please feel free to mention additional comments:

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

STUDENTS FEEDBACK

Year of Admission:

Academic Year:

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

Please feel free to mention additional comments:





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

STUDENTS FEEDBACK

Year of Admission:

Academic Year:

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

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Year - 2018-19
Type: Students feedback

Branch - Computer Science & Engineering
Semester - V

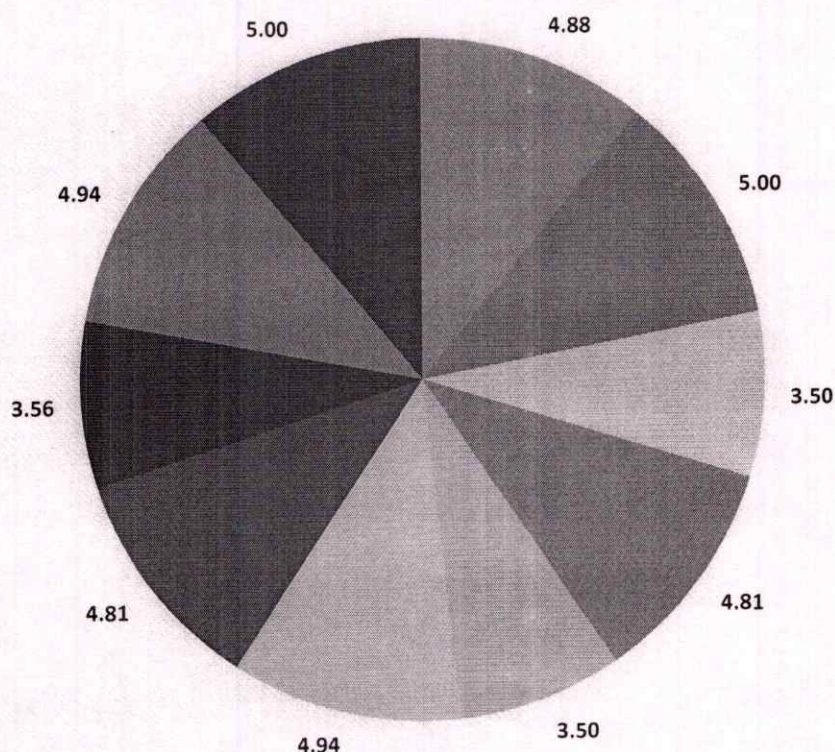
Form No.	Question No.										Sum (Q.1 to
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	3	3	5	5	5	5	5	46
2	5	5	3	5	5	5	3	5	5	5	46
3	5	5	5	5	5	3	5	3	5	5	46
4	5	5	5	5	3	5	3	3	5	5	44
5	5	5	3	5	3	5	5	3	5	5	44
6	5	5	3	5	3	5	5	5	5	5	46
7	5	5	3	5	3	5	5	3	5	5	44
8	5	5	3	5	3	5	5	3	5	5	44
9	5	5	3	5	5	5	3	3	5	5	44
10	5	5	3	5	3	5	5	5	5	5	46
11	5	5	3	5	5	5	5	3	5	5	46
12	5	5	3	5	3	5	5	3	5	5	44
13	5	5	3	5	3	5	5	3	5	5	44
14	5	5	5	3	3	5	5	3	5	5	44
15	5	5	3	5	5	5	5	3	5	5	46
16	5	5	3	5	5	5	5	3	5	5	46
17	5	5	3	5	3	5	5	5	5	5	46
18	5	5	3	5	3	5	5	5	5	5	46
19	5	5	5	5	3	5	5	3	5	5	46
20	5	5	5	3	3	5	5	3	5	5	44
21	5	5	3	5	5	5	5	5	3	5	46
22	5	5	3	5	3	5	5	3	5	5	44
23	5	5	3	5	3	5	5	3	5	5	44
24	5	5	3	5	5	5	5	3	5	5	46
25	5	5	3	5	3	5	5	3	5	5	44
26	5	5	3	5	3	5	5	3	5	5	44
27	5	5	3	5	3	5	5	3	5	5	44
28	5	5	3	5	3	5	5	5	5	5	46
29	5	5	3	5	3	5	5	5	5	5	46
30	3	5	3	5	3	5	5	3	5	5	42
31	3	5	5	5	3	5	5	3	5	5	44
32	5	5	5	5	3	5	5	3	5	5	46
Total	156	160	112	154	112	158	154	114	158	160	1438
Quotien	4.88	5.00	3.50	4.81	3.50	4.94	4.81	3.56	4.94	5.00	44.94
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Fiundation for Research, Innovation	Environmental conscious	Multidiciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.49
Student Satisfaction in %											89.88



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
4.88	5.00	3.50	4.81	3.50	4.94	4.81	3.56	4.94	5.00

Student Feedback Analysis
2018-19 (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:

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

STUDENTS FEEDBACK

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

Please feel free to mention additional comments:

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

STUDENTS FEEDBACK

Year of Admission:	Academic Year:
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4	The practical component/ to improve skills is covered in the syllabus.	✓		
5	The curriculum provides the foundation required for research, innovation, product development abilities.	✓		
6	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.		✓	
7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Year - 2018-19

Branch - Computer Science & Engineering

Type: Students feedback

Semester - VII

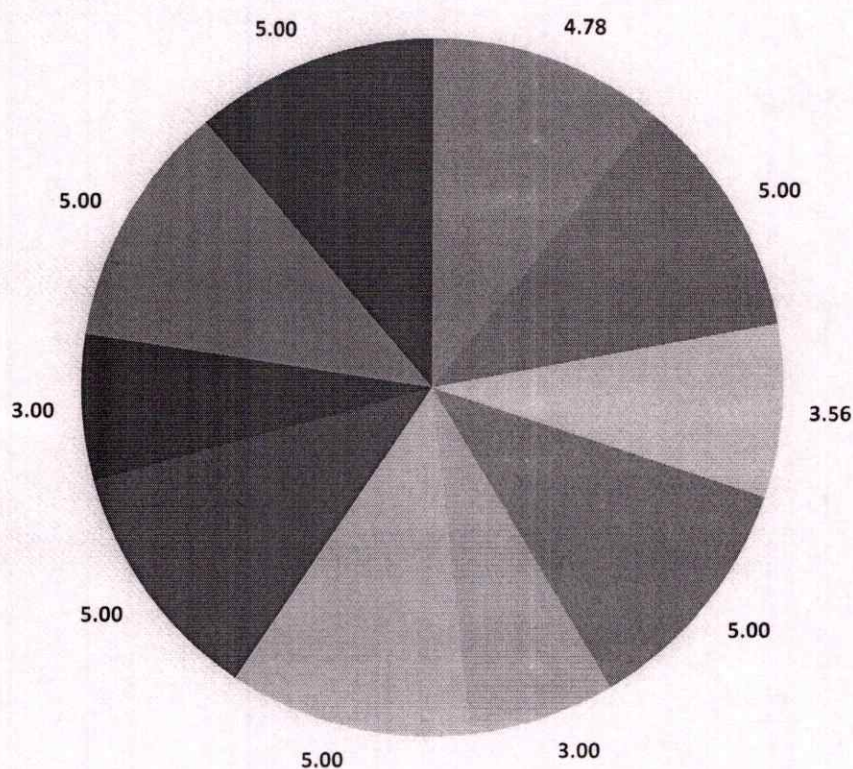
Form No.	Question No.										Sum (Q.1 to
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	5	3	5	5	3	5	5	44
2	5	5	3	5	3	5	5	3	5	5	44
3	5	5	3	5	3	5	5	3	5	5	44
4	5	5	3	5	3	5	5	3	5	5	44
5	5	5	5	5	3	5	5	3	5	5	46
6	5	5	5	5	3	5	5	3	5	5	46
7	5	5	3	5	3	5	5	3	5	5	44
8	5	5	3	5	3	5	5	3	5	5	44
9	5	5	3	5	3	5	5	3	5	5	44
10	5	5	3	5	3	5	5	3	5	5	44
11	5	5	5	5	3	5	5	3	5	5	46
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13	5	5	3	5	3	5	5	3	5	5	44
14	5	5	3	5	3	5	5	3	5	5	44
15	5	5	3	5	3	5	5	3	5	5	44
16	5	5	5	5	3	5	5	3	5	5	46
17	3	5	3	5	3	5	5	3	5	5	42
18	3	5	5	5	3	5	5	3	5	5	44
Total	86	90	64	90	54	90	90	54	90	90	798
Quotient	4.78	5.00	3.56	5.00	3.00	5.00	5.00	3.00	5.00	5.00	44.33
	Fundamental knowledge	Identification, Formulation, Analysis, Design &	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental consciousness	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship	New Technological advances	Uses for computing facilities	
Performance Index -											4.43
Student Satisfaction in %											88.67



Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	New Technological advances	Uses for computing facilities
4.78	5.00	3.56	5.00	3.00	5.00	5.00	3.00	5.00	5.00

Student Feedback Analysis
2019-20 (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

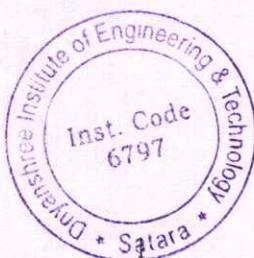
Year of Admission:

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:

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

STUDENTS FEEDBACK

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

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

Please feel free to mention additional comments:

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

STUDENTS FEEDBACK

Year of Admission:	Academic Year:
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Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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7	The curriculum provides sufficient multidisciplinary aspects.	✓		
8	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.		✓	
9	The curriculum incorporates the new technological advances.	✓		
10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Year - 2018-19

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

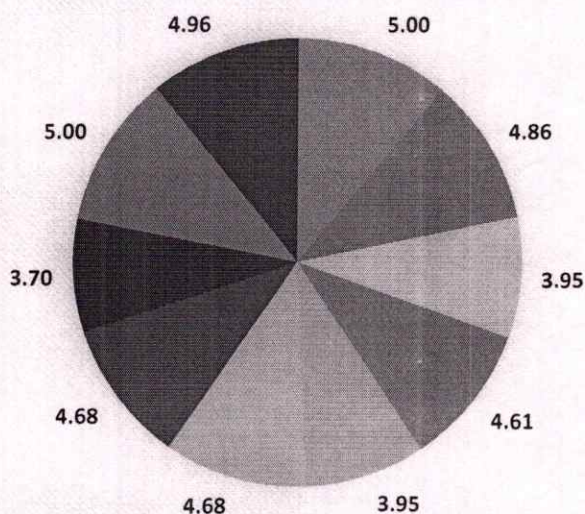
40	5	5	5	3	5	5	5	3	5	5	46
41	5	3	5	5	5	5	5	3	5	5	46
42	5	5	5	5	3	5	5	3	5	5	46
43	5	5	5	5	3	5	5	3	5	5	44
44	5	5	3	5	3	5	5	5	5	5	46
45	5	5	5	3	5	3	5	5	5	5	46
46	5	5	3	5	3	5	5	3	5	5	46
47	5	5	5	5	5	3	5	3	5	5	44
48	5	5	3	5	3	5	5	5	5	5	46
49	5	5	3	5	5	3	5	3	5	5	46
50	5	5	5	5	3	5	5	5	5	5	46
51	5	5	3	5	5	3	5	3	5	5	42
52	5	5	3	5	3	3	5	3	5	5	44
53	5	5	3	5	3	5	5	3	5	5	46
54	5	5	5	5	3	5	5	3	5	5	46
55	5	5	5	5	5	3	5	3	5	5	46
56	5	5	3	5	5	5	5	5	5	5	46
57	5	5	5	5	5	3	3	5	5	5	46
Total	285	277	225	263	225	267	267	211	285	283	2588
Quotient	5.00	4.86	3.95	4.61	3.95	4.68	4.68	3.70	5.00	4.96	45.40
	Fundamenta l knowledge	Identificatio n, Formulation , Analysis, Design & Solution	Computatio nal & logical components	Practical components	Foundation for Research, Innovation	Environmen tal conscious	Multidicipli nary aspects	Required courses for Higher Studies/Entr epreneur/ Employabili ty	New Technologic al advances	Uses for computing facilities	
Performance Index -											4.54
Student Satisfaction in %											90.81



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
5.00	4.86	3.95	4.61	3.95	4.68	4.68	3.70	5.00	4.96

Student Feedback Analysis
2018-19 (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

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





STUDENTS FEEDBACK

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

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
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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:
---------------------------	-----------------------

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10	The curriculum emphasize on the usage of computing facilities.	✓		

Please feel free to mention additional comments:

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

STUDENTS FEEDBACK

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

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

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Year - 2018-19

Branch - Computer Science & Engineering

Type: Students feedback

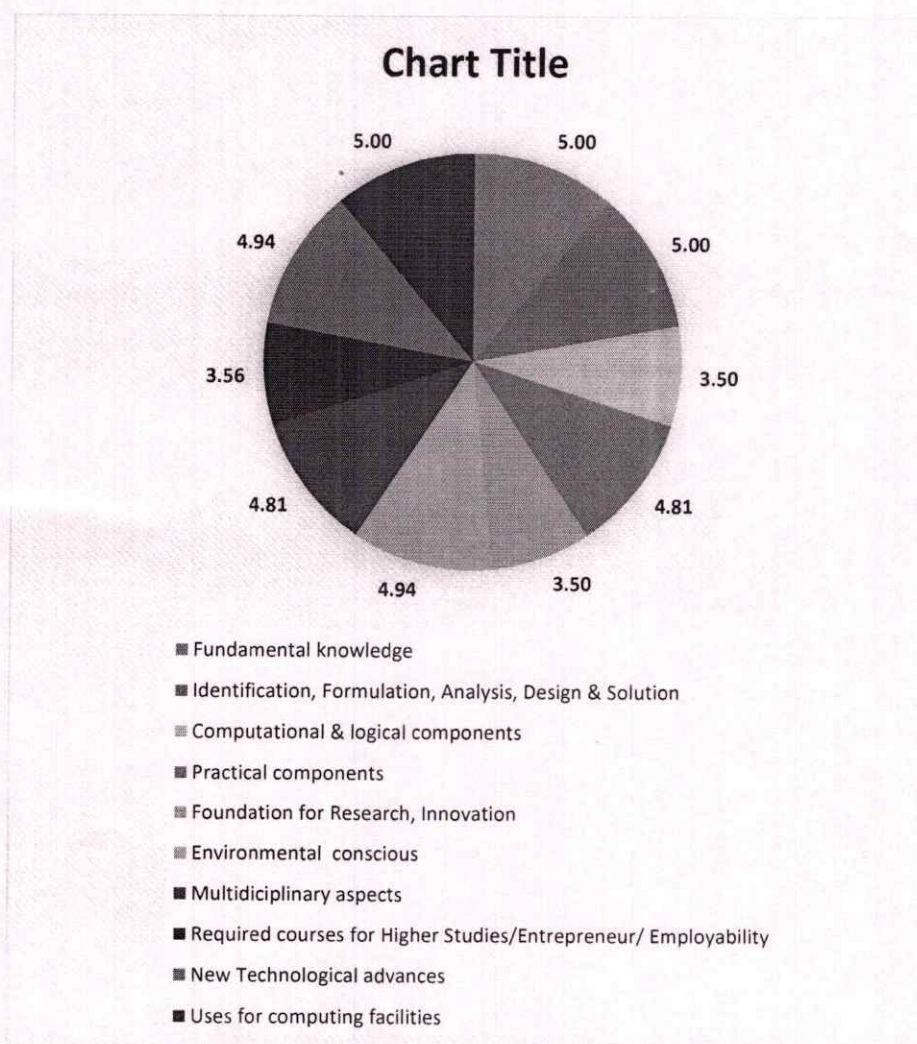
Semester - VI

Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	5	3	3	5	5	5	5	5	46
2	5	5	3	5	5	5	3	5	5	5	46
3	5	5	5	5	5	3	5	3	5	5	46
4	5	5	5	5	3	5	3	3	5	5	44
5	5	5	3	5	3	5	5	3	5	5	44
6	5	5	3	5	3	5	5	5	5	5	46
7	5	5	3	5	3	5	5	3	5	5	44
8	5	5	3	5	3	5	5	3	5	5	44
9	5	5	3	5	5	5	3	3	5	5	44
10	5	5	3	5	3	5	5	5	5	5	46
11	5	5	3	5	5	5	5	3	5	5	46
12	5	5	3	5	3	5	5	3	5	5	44
13	5	5	3	5	3	5	5	3	5	5	44
14	5	5	5	3	3	5	5	3	5	5	44
15	5	5	3	5	5	5	5	3	5	5	46
16	5	5	3	5	5	5	5	3	5	5	46
17	5	5	3	5	3	5	5	5	5	5	46
18	5	5	3	5	3	5	5	5	5	5	46
19	5	5	5	5	3	5	5	3	5	5	46
20	5	5	5	3	3	5	5	3	5	5	44
21	5	5	3	5	5	5	5	5	3	5	46
22	5	5	3	5	3	5	5	3	5	5	44
23	5	5	3	5	3	5	5	3	5	5	44
24	5	5	3	5	5	5	5	3	5	5	46
25	5	5	3	5	3	5	5	3	5	5	44
26	5	5	3	5	3	5	5	3	5	5	44
27	5	5	3	5	3	5	5	3	5	5	44
28	5	5	3	5	3	5	5	5	5	5	46
29	5	5	3	5	3	5	5	5	5	5	46
30	5	5	3	5	3	5	5	3	5	5	44
31	5	5	5	5	3	5	5	3	5	5	46
32	5	5	5	5	3	5	5	3	5	5	46
Total	160	160	112	154	112	158	154	114	158	160	1442
Quotient	5.00	5.00	3.50	4.81	3.50	4.94	4.81	3.56	4.94	5.00	45.06
	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 -											4.51
Student Satisfaction in %											90.13



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
5.00	5.00	3.50	4.81	3.50	4.94	4.81	3.56	4.94	5.00

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



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





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

STUDENTS FEEDBACK

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

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

Please feel free to mention additional comments:

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

STUDENTS FEEDBACK

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

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

Please feel free to mention additional comments:

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

STUDENTS FEEDBACK

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

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

Please feel free to mention additional comments:

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Curriculum Feedback Analysis

Year - 2018-19

Branch - Computer Science & Engineering

Type: Students feedback

Semester - VIII

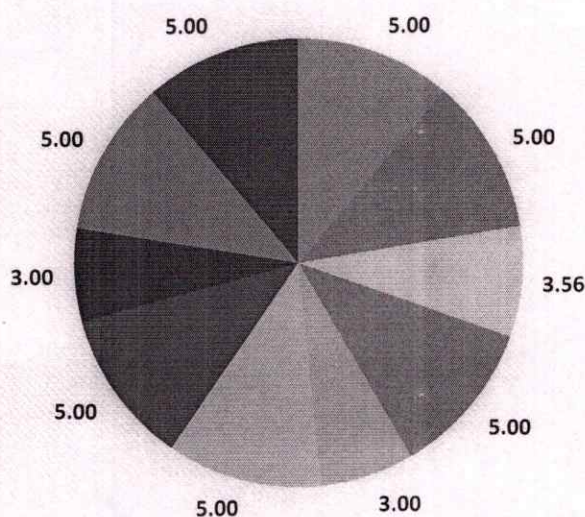
Form No.	Question No.										Sum (Q.1 to Q.10)
	1	2	3	4	5	6	7	8	9	10	
1	5	5	3	5	3	5	5	3	5	5	44
2	5	5	3	5	3	5	5	3	5	5	44
3	5	5	3	5	3	5	5	3	5	5	44
4	5	5	3	5	3	5	5	3	5	5	44
5	5	5	5	5	3	5	5	3	5	5	46
6	5	5	5	5	3	5	5	3	5	5	46
7	5	5	3	5	3	5	5	3	5	5	44
8	5	5	3	5	3	5	5	3	5	5	44
9	5	5	3	5	3	5	5	3	5	5	44
10	5	5	3	5	3	5	5	3	5	5	44
11	5	5	5	5	3	5	5	3	5	5	46
12	5	5	3	5	3	5	5	3	5	5	44
13	5	5	3	5	3	5	5	3	5	5	44
14	5	5	3	5	3	5	5	3	5	5	44
15	5	5	3	5	3	5	5	3	5	5	44
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
Total	90	90	64	90	54	90	90	54	90	90	802
Quotient	5.00	5.00	3.56	5.00	3.00	5.00	5.00	3.00	5.00	5.00	44.56
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Development	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneurship	New Technological advances	Uses for computing facilities	
Performance Index -											4.46
Student Satisfaction in %											89.11




Fundamental knowledge	Identification, Formulation, Analysis	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
5.00	5.00	3.56	5.00	3.00	5.00	5.00	3.00	5.00	5.00

Student Feedback Analysis
2018-19 (Sem-VIII 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


 Head of Department
COMPUTER SCIENCE & ENGINEERING
 RWMCT's Dnyanashree Institute of
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 Gajawadi, Sajjangad Road, Satara.





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

STUDENTS FEEDBACK

Year of Admission:

Academic Year:

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

Please feel free to mention additional comments:





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

STUDENTS FEEDBACK

Year of Admission:

Academic Year:

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The curriculum provides the basis of fundamental knowledge of professional engineering.	✓		
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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

Year - 2018-19

Branch - Electrical Engineering

Type - Students feedback

Semester - III

Form No.	Question No.										Sum (Q.1 to Q.10)
	01	02	03	04	05	06	07	08	09	10	
1	5	5	3	5	5	3	5	5	3	5	44
2	5	5	5	3	3	3	5	1	5	5	40
3	5	5	5	3	5	3	5	5	3	5	44
4	5	3	5	5	5	3	5	5	3	5	44
5	5	3	5	5	5	3	3	5	5	5	44
6	5	3	3	5	5	3	3	5	3	5	40
7	5	3	3	1	5	3	3	3	5	1	32
8	5	3	1	5	3	5	3	5	3	5	38
9	5	5	3	3	3	5	3	5	3	3	38
10	5	5	3	3	5	3	5	3	5	5	42
11	5	5	3	3	3	5	3	5	3	3	38
12	5	5	3	3	5	3	5	5	3	3	40
13	5	3	5	5	5	3	5	5	3	5	44
14	3	3	3	3	3	3	3	3	3	3	30
15	5	3	5	3	5	3	5	3	1	5	38
Total	73	59	55	55	65	51	61	63	51	63	596
Quotient	4.87	3.93	3.68	3.68	4.55	3.40	4.07	4.20	3.40	4.20	39.73

Performance Index - 3.97

Student Satisfaction in % 79.47

Particulars	Fundamental Knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical Components	Practical components	Foundation for Research, Innovation	Environmental consciousness	Multidisciplinary aspects	Required courses for Higher Studies/ Entrepreneurship /Employability	New Technological Advances	Uses for Computing facilities
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[Signature]
Head of Department
ELECTRICAL ENGINEERING
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 Gajawadi, Sajjangad Road, Satara.

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

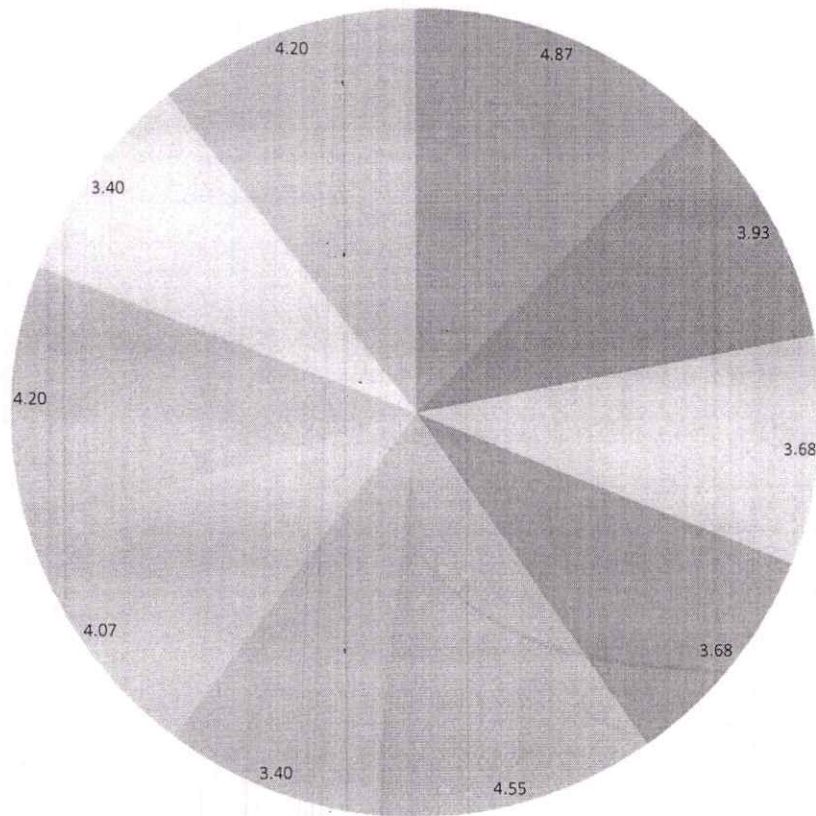
Year - 2018-19

Type - Students feedback

Branch - Electrical Engineering

Semester - III

Students feedback analysis
2018-19 (III Semester-Odd)



■ Fundamental Knowledge

■ Computational & logical Components

■ Foundation fo Research, Innovation

■ Multidisciplinary aspects

■ New Technological Advances

■ Identification, Formulation, Analysis, Design & Solution

■ Practical components

■ Environmental consciousness

■ Required courses for Higher Studies/Entrepreneurship/Employability

■ Uses for Computing facilities




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

Raosaheb Wangade Master Charitable Trust's

Dnyanshree Institute Of Engineering & Technology

Curriculum Feedback Analysis

Year - 2018-19

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	3	5	3	5	3	5	5	5	3	42.00
2	5	5	3	5	5	3	5	5	5	3	46
3	3	5	5	3	5	3	5	5	3	5	42
4	3	5	5	3	5	3	3	5	3	5	40
5	5	3	5	3	5	3	3	5	5	5	42
Total	21	21	23	17	25	15	21	25	21	21	212.00
Quotient	4.20	4.20	4.60	3.40	5.00	3.00	4.20	5.00	4.20	4.20	42.40
Performance Index											4.24
Students Satisfaction index											84.8
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
 RWMC's Dnyanshree Institute of
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 Gajwadi, Satara.

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

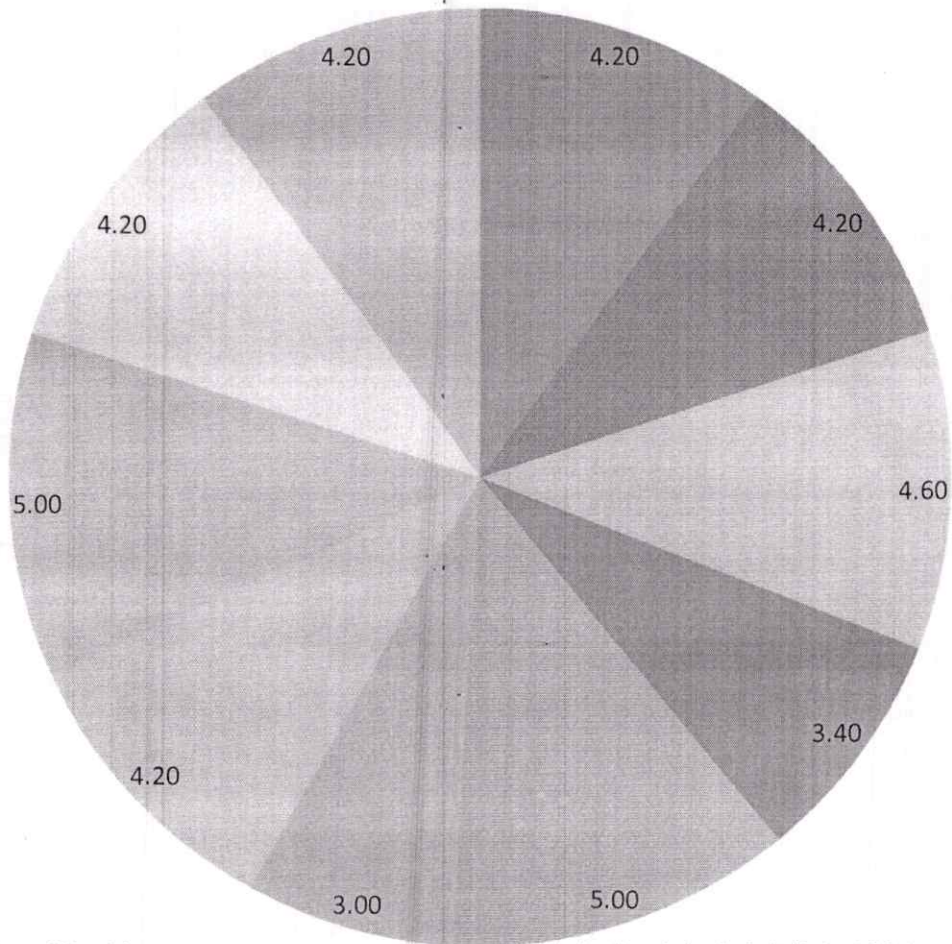
Year - 2018-19

Type - Students feedback

Branch - Electrical Engineering


Semest V

Students feedback analysis
2018-19 (V Semester-odd)



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




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

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

Curriculum Feedback Analysis

Year - 2018-19

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	5	3	3	3	5	5	44
2	5	5	5	5	5	3	3	3	5	5	44
3	5	5	3	3	3	3	5	5	5	3	40
4	5	5	5	5	5	1	3	3	3	5	40
5	5	5	5	5	5	5	3	3	3	5	44
6	5	5	5	5	3	3	5	5	5	3	44
7	5	5	5	5	5	3	3	5	5	5	46
8	5	5	5	5	3	3	3	5	5	5	44
9	5	5	5	5	3	3	3	5	5	5	44
10	5	5	5	5	5	3	3	5	5	5	46
11	5	5	5	5	3	3	3	3	5	5	42
12	5	3	3	3	5	5	5	5	5	5	44
Total	60	58	56	56	50	38	42	50	56	56	522
Quotient	5	4.83	4.67	4.67	4.17	3.17	3.5	4.17	4.67	4.67	43.5
											4.35
											Performance Index -
											Student Satisfaction in %
											87.00
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	




Head of Department
ELECTRICAL ENGINEERING
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HOD

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

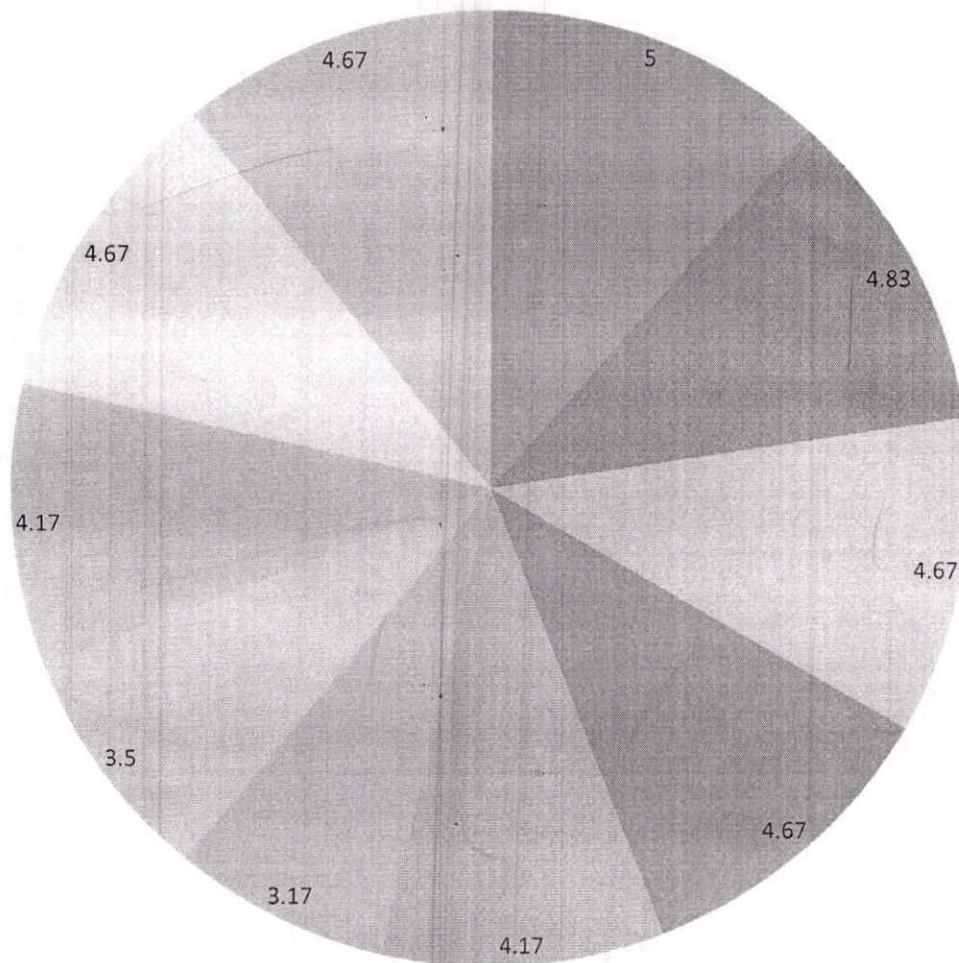
Year - 2018-19

Type - Students feedback

Branch - Electrical Engineering

Semest VII

Students feedback analysis
2018-19 (VII Semester-odd)



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




Head of Department
ELECTRICAL ENGINEERING
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Curriculum Feedback Analysis

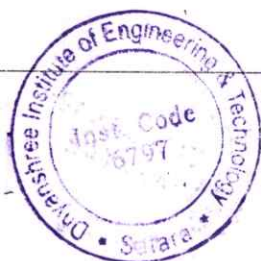
Year - 2018-19

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	5	5	5	3	1	5	3	5	5	5	42
2	5	5	5	3	1	3	5	3	3	3	36
3	5	5	5	3	3	5	5	3	5	5	44
4	5	5	3	5	5	3	5	5	3	5	44
5	5	5	3	5	5	5	5	3	5	5	46
6	3	3	5	5	3	3	5	3	5	1	36
7	5	3	5	3	1	5	3	3	5	3	36
8	5	3	5	3	1	5	3	5	3	5	38
9	5	5	3	3	5	3	5	5	3	3	40
10	5	5	5	3	3	5	5	5	3	3	42
11	5	5	3	3	5	3	5	5	3	3	40
12	5	5	3	5	5	3	3	5	3	3	88
13	5	3	3	5	1	3	3	3	5	5	36
14	3	3	3	3	3	3	3	3	3	3	30
15	5	3	5	3	5	3	5	3	1	5	38
Total	71	63	61	103	47	57	63	59	55	57	636
Quotient	4.73	4.20	4.07	6.87	3.13	3.80	4.20	3.93	3.67	3.80	42.40
Performance Index -											4.24
Student Satisfaction in %											84.80
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 Technology cal Advances	Uses for Computing facilities	




 Head of Department
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Dnyanshree Institute Of Engineering & Technology
Curriculum Feedback Analysis

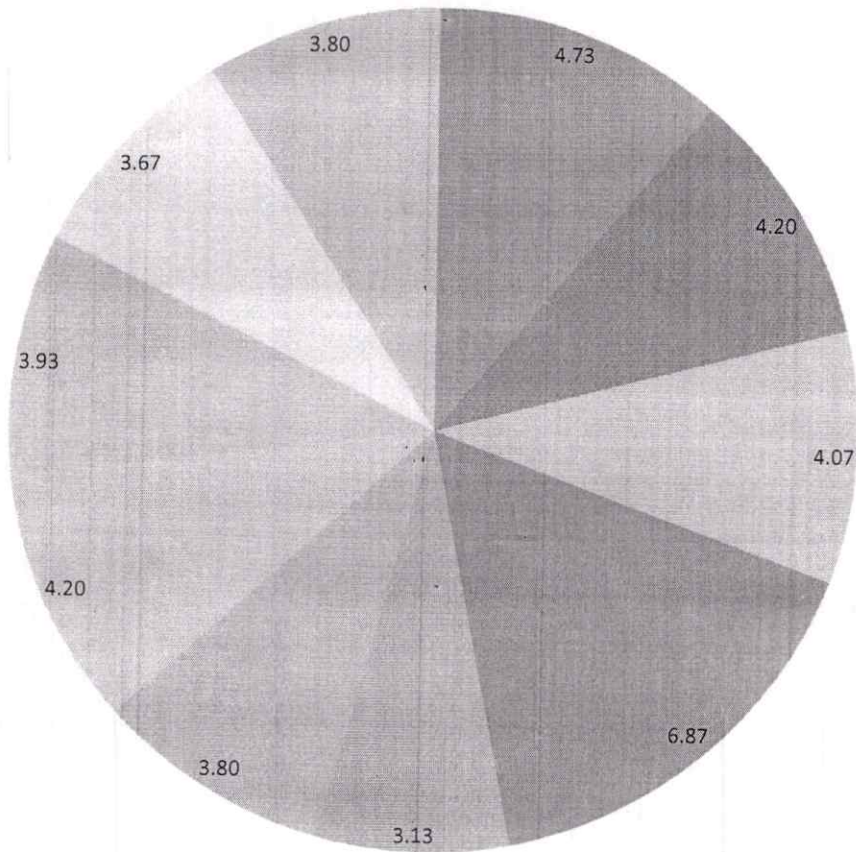
Year - 2018-19

Type - Students feedback

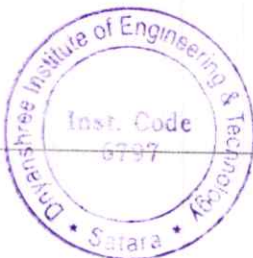
Branch - Electrical Engineering

Semest IV

Students feedback analysis
2018-19 (IV Semester Even)



- 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 Technologycal 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 - 2018-19

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	5	3	5	5	3	3	5	3	1	36
2	5	5	3	5	5	5	3	5	5	3	44
3	5	3	5	5	3	3	5	5	5	5	44
4	3	3	5	5	5	3	3	5	5	3	40
5	5	5	5	3	5	3	3	3	5	5	42
Total	21	21	21	23	23	17	17	23	23	17	206
Quotient	4.20	4.20	4.20	4.60	4.60	3.40	3.40	4.60	4.60	3.40	41.20
											4.12
											Performance Index -
											Student Satisfaction in %
											82.40
Particulars	Fundamental Knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical Components	Practical components	Foundation for Research, Innovation	Environmental consciousness	Multidisciplinary aspects	Required courses for Higher Studies/ Entrepreneurship/Employability	New Technological Advances	Uses for Computing facilities	



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

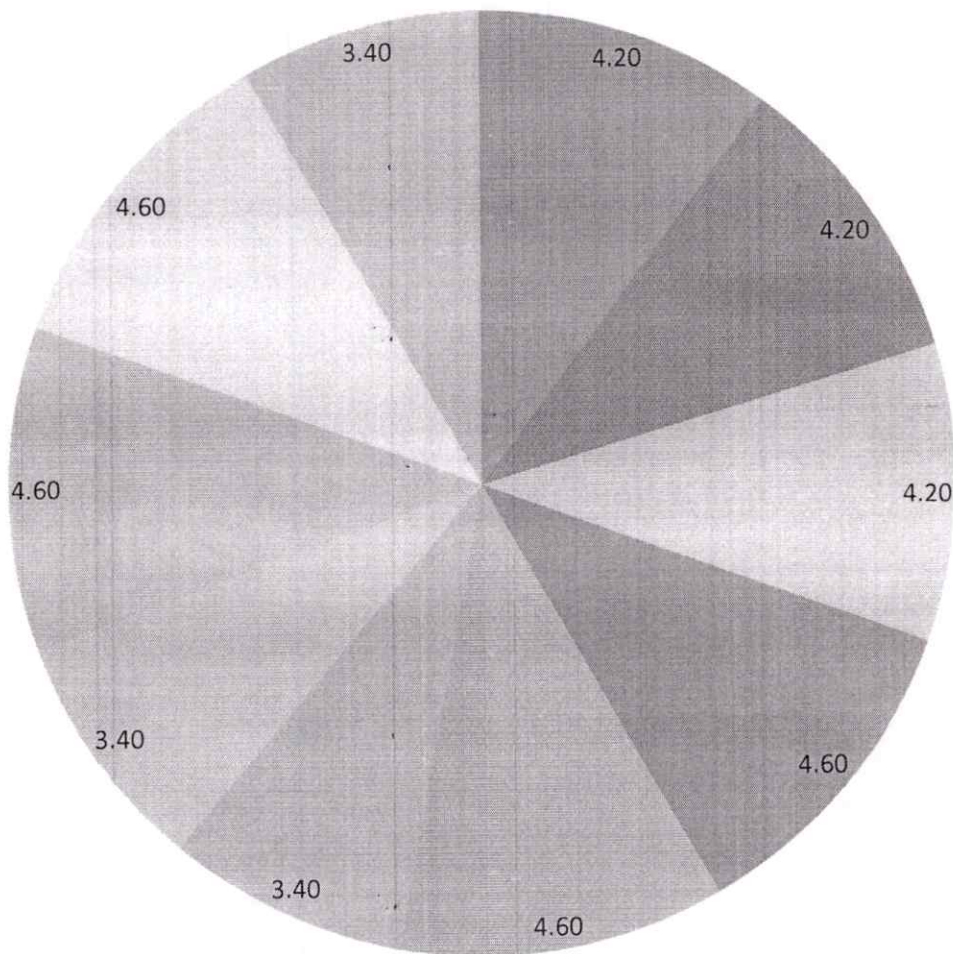
Year - 2018-19

Type - Students feedback

Branch - Electrical Engineering

Semest VI

**Students feedback analysis
2018-19 (VI Semester-Even)**



- 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




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 - 2018-19


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	5	3	3	3	5	3	42
2	5	3	5	5	5	3	5	3	5	3	42
3	5	5	5	5	3	3	5	5	5	3	44
4	5	5	5	3	3	3	5	5	3	5	42
5	5	3	5	5	5	5	3	3	5	5	44
6	5	5	5	5	5	3	3	5	5	5	46
7	5	5	5	5	5	5	3	3	5	5	46
8	5	5	5	5	3	3	5	5	5	3	44
9	5	5	5	5	3	3	3	5	5	5	44
10	5	5	5	5	3	3	3	5	5	5	44
11	5	5	5	5	5	5	5	3	3	3	44
12	3	3	3	4	5	5	5	5	3	3	39
Total	58	54	58	57	50	44	48	50	54	48	521
Quotient	4.83	4.5	4.83	4.75	4.17	3.68	4	4.17	4.5	4	43.42
											4.34
											Performance Index -
											Student Satisfaction in % 86.80
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

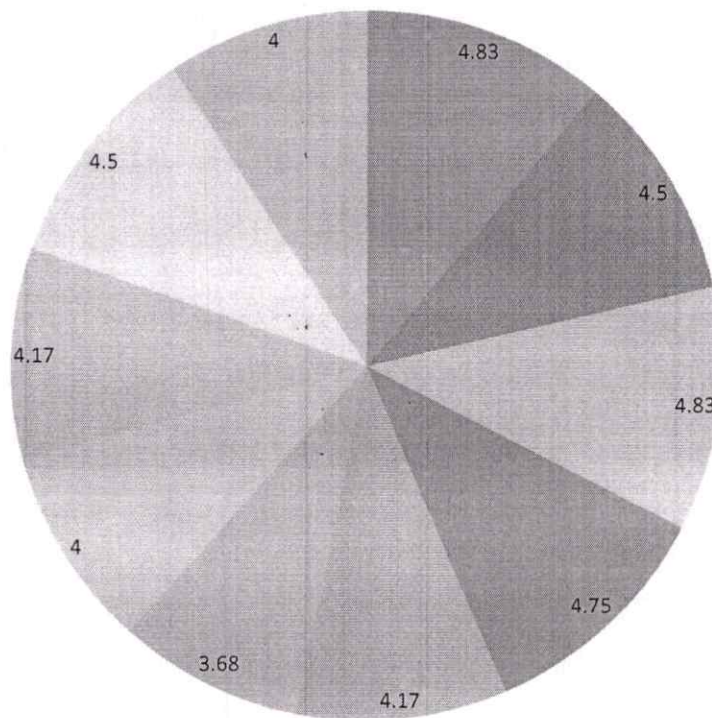
Year - 2018-19

Type - Students feedback

Branch - Electrical Engineering

Semester -VIII

Students feedback analysis
2018-19 (VIII Semester-odd)



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




HOD

Head of Department
ELECTRICAL ENGINEERING
RWMCT's Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawade, 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. 2018-19

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/ Seminarson 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.



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

Date: 30/11/2018

Submitted,

To,

The Principal

Dnyanshree institute of engineering & Technology,

Sajjangad Road Satara,

Respected sir,

Curriculum feedback from the students is taken for academic year 2018-19 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	DBATU, Lonere	III	76.70%
2	SUK, Kolhapur	V	83.91%
		VII	83.33%

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



man
Head,

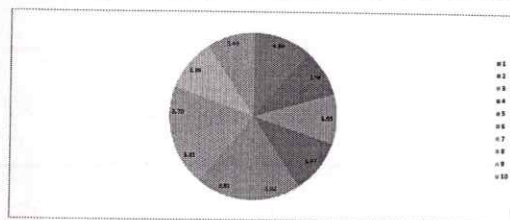
E&TC Engineering Department
E & TC ENGINEERING (DEGREE)
CONTACT: Dnyanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Copy to,

Principal Office

	Ramesh Wanjare Master Charitable Trust's Dnyanesh Institute Of Engineering & Technology S.Y.B.Tech A.Y 2018-19, SEM III Electronics & Telecommunication Engineering									
Year of Admission:2018-19					Academic Year: 2018-19					
Rate the following on the scale as - (5:Strongly Agree, 3: Agree, 1: Moderate)										
Sl No	The curriculum provides the basis of fundamental knowledge of professional engineering.	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problems.	The computational and logical component/s is covered in the syllabus	The practical component/ to improve skills is covered in the syllabus.	The curriculum provides the foundation required for research, innovation, product development abilities	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	The curriculum provides sufficient multidisciplinary aspects.	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	The curriculum incorporates the new technological advances	The curriculum emphasize on the usage of computing facilities.
Student 1	3	1	3	1	5	3	1	3	1	3
Student 2	3	1	3	1	5	3	1	3	1	3
Student 3	5	1	3	3	5	5	1	3	3	1
Student 4	5	1	3	3	5	5	1	3	3	1
Student 5	5	1	3	3	3	5	1	3	5	3
Student 6	5	3	3	3	5	1	5	5	3	3
Student 7	5	1	3	3	5	3	1	3	5	1
Student 8	5	3	3	3	5	1	3	5	3	3
Student 9	5	3	1	3	5	1	5	3	5	1
Student 10	3	5	3	5	3	1	5	3	5	3
Student 11	5	1	3	3	5	3	1	3	5	1
Student 12	3	3	1	5	3	1	3	3	3	1
Student 13	5	3	5	5	3	5	5	3	5	5
Student 14	5	5	5	5	3	5	3	3	5	5
Student 15	5	5	5	5	3	5	5	3	5	5
Student 16	5	5	5	5	3	5	5	3	5	5
Student 17	5	5	5	5	3	5	5	3	5	5
Student 18	5	5	5	5	3	5	5	3	5	5
Student 19	5	5	5	5	3	5	5	5	3	5
Student 20	5	5	3	3	5	5	5	3	5	3
Student 21	5	5	5	5	5	5	5	5	3	5
Student 22	5	5	5	5	3	3	5	5	3	5
Student 23	5	5	3	3	5	5	5	5	5	5
Student 24	5	5	5	5	3	5	5	5	5	5
Student 25	1	3	3	3	3	3	3	3	3	3
Student 26	3	3	3	3	3	3	3	3	3	3
Student 27	3	5	3	5	3	5	5	5	5	5
Student 28	3	5	3	5	3	5	5	5	5	5
Student 29	5	3	3	5	3	3	5	3	3	3
Student 30	5	3	3	5	3	3	5	3	3	3
Student 31	5	5	3	5	5	3	3	5	3	5

Sr No	The curriculum provides the basis of fundamental knowledge of professional engineering.	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	The computational and logical component/s is covered in the syllabus	The practical component/(s) to improve skills is covered in the syllabus.	The curriculum provides the foundation required for research, innovation, product development abilities	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	The curriculum provides sufficient multidisciplinary aspects.	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	The curriculum incorporates the new technological advances	The curriculum emphasize on the usage of computing facilities.
Student 32	5	5	5	5	3	5	5	3	5	3
Student 33	5	3	5	3	5	3	5	5	3	3
Student 34	3	5	5	3	5	3	3	3	5	3
Student 35	3	3	3	5	5	5	5	5	3	3
Student 36	3	3	3	5	5	5	5	5	3	3
Student 37	3	3	5	3	3	5	3	3	3	3
Total	159	131	135	147	145	141	141	137	143	129
Average	4.30	3.54	3.65	3.97	3.92	3.81	3.81	3.70	3.86	3.49



1208
~~35.35~~ 35.35
 Quotient^{HOD} = 3.53
 % Satisfaction = ~~88.54~~ 98.54%
 = 70.70%



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

	<p align="center">Raosaheb Wangade Master Charitable Trust's Dnyanshree Institute Of Engineering & Technology</p> <p align="center">T.E. E&TC A.Y 2018-19,-SEM V</p> <p align="center">Electronics & Telecommunication Engineering</p>	
Year of Admission:2017-18		Academic Year: 2018-19

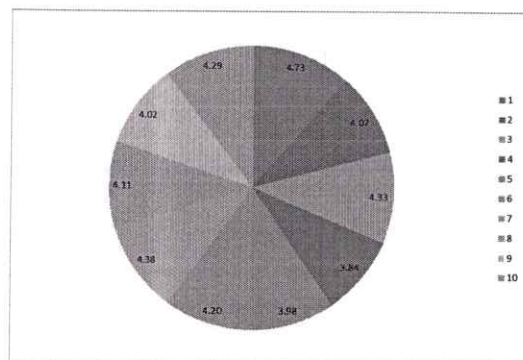
Year of Admission: 2017-18

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

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

[illegible]

Sr No	The curriculum provides the basis of fundamental knowledge of professional engineering.	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	The computational and logical component/s is covered in the syllabus	The practical component/ to improve skills is covered in the syllabus.	The curriculum provides the foundation required for research, innovation, product development abilities	The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	The curriculum provides sufficient multidisciplinary aspects.	The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	The curriculum incorporates the new technological advances	The curriculum emphasize on the usage of computing facilities.
Student 31	1	5	1	1	5	5	3	5	3	5
Student 32	5	3	5	5	3	1	5	3	5	5
Student 33	5	5	5	3	5	5	5	3	3	5
Student 34	5	3	5	5	3	5	3	5	1	1
Student 35	5	3	5	5	3	5	3	1	5	3
Student 36	5	3	5	5	5	5	3	5	5	5
Student 37	5	5	5	3	3	3	5	3	5	5
Student 38	5	5	3	5	5	5	5	3	3	3
Student 39	5	5	5	5	3	5	5	3	3	5
Student 40	5	5	5	3	5	5	5	5	5	5
Student 41	5	3	5	5	5	5	3	5	3	5
Student 42	5	5	5	1	1	5	5	3	5	5
Student 43	5	5	5	3	5	5	5	3	5	5
Student 44	3	3	3	5	5	5	3	5	3	3
Student 45	5	3	5	3	5	5	3	5	5	5
Total	213	183	195	173	179	189	197	185	181	193
Average	4.73	4.07	4.33	3.84	3.98	4.20	4.38	4.11	4.02	4.29



HOD

Nov. Satisfaction = $\frac{1888}{2250} \times 100$
 Head of Department
 E & TC ENGINEERING (DEGREE)
 Dnyanshree Institute of Engineering & Technology
 Sonawadi-Gajawadi, Sajangad Road, Satara.

83.91%

Curriculum Feedback Analysis

Year - 2018-19

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	5	3	3	5	3	5	5	3	5	42
2	3	3	3	3	5	3	5	3	3	1	32
3	5	3	1	5	3	3	3	3	3	3	32
4	5	5	5	5	5	5	5	5	5	5	50
5	5	5	3	5	5	5	5	3	5	5	46
6	5	3	5	3	5	3	5	3	5	3	40
7	5	3	3	3	5	5	3	5	3	5	40
8	5	5	3	3	3	5	3	5	5	3	40
9	5	5	3	3	3	5	5	3	5	5	42
10	5	5	5	5	5	5	5	5	5	5	50
11	5	3	5	3	5	3	5	1	5	3	38
12	3	3	5	3	3	5	3	3	5	3	36
13	5	5	5	3	5	5	3	5	5	5	46
14	3	3	3	3	3	5	3	5	3	5	36
15	5	3	5	3	5	3	5	3	5	3	40
16	5	5	3	3	5	5	1	5	5	3	40
17	5	3	1	1	5	3	5	5	5	5	38
18	5	5	3	1	5	3	5	5	5	5	42
19	5	5	5	5	5	5	5	5	5	5	50
20	5	5	5	5	5	5	5	5	5	5	44
21	5	5	5	5	5	5	3	3	5	3	44



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

Curriculum Feedback Analysis

Year - 2018-19

Branch - E&TC


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	5	3	3	5	3	5	5	3	5	42
2	3	3	3	3	5	3	5	3	3	1	32
3	5	3	1	5	3	3	3	3	3	3	32
4	5	5	5	5	5	5	5	5	5	5	50
5	5	5	3	5	5	5	5	3	5	5	46
6	5	3	5	3	5	3	5	3	5	3	40
7	5	3	3	3	5	5	3	5	3	5	40
8	5	5	3	3	3	5	3	5	5	3	40
9	5	5	3	3	3	5	5	3	5	5	42
10	5	5	5	5	5	5	5	5	5	5	50
11	5	3	5	3	5	3	5	1	5	3	38
12	3	3	5	3	3	5	3	3	5	3	36
13	5	5	5	3	5	5	3	5	5	5	46
14	3	3	3	3	3	5	3	5	3	5	36
15	5	3	5	3	5	3	5	3	5	3	40
16	5	5	3	3	5	5	1	5	5	3	40
17	5	3	1	1	5	3	5	5	5	5	38
18	5	5	3	1	5	3	5	5	5	5	42
19	5	5	5	5	5	5	5	5	5	5	50
20	5	5	5	5	5	5	3	5	3	3	44
21	5	5	5	5	5	5	3	3	5	3	44

22	3	1	5	3	5	3	5	5	5	5	40
23	3	3	5	5	5	5	3	5	3	3	40
24	5	5	5	5	5	5	5	5	5	5	50
25	5	3	5	3	5	5	3	3	5	5	42
26	5	3	1	3	5	3	1	3	5	3	32
27	3	5	5	5	3	5	5	5	3	5	44
28	3	5	3	5	5	5	5	5	3	5	44
29	5	5	5	5	5	3	5	3	5	5	46
30	5	5	5	3	5	5	3	3	5	5	44
Total	136	122	118	110	138	128	120	122	132	124	1250
Quotient	4.53	4.07	3.93	3.67	4.60	4.27	4.00	4.07	4.40	4.13	41.67
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities	
Performance Index -											4.17
Student Satisfaction in %											83.33




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

Date: 3/05/2019

Submitted,

To,

The Principal

Dnyanshree institute of engineering & Technology,

Sajjangad Road Satara,

Respected sir,

Curriculum feedback from the students is taken for academic year 2018-19
Evensemester. Following points are mentioned for your perusal.
Analysis of semester wise syllabus is enlisted in the table below.

Sr. No.	Affiliated University	Semester	Percentage Feedback
1	DBATU, Lonere	IV	82.00 %
2	SUK, Kolhapur	VI	80.62 %
		VIII	75 %

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



Man
Head,

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

Copy to,

Principal Office

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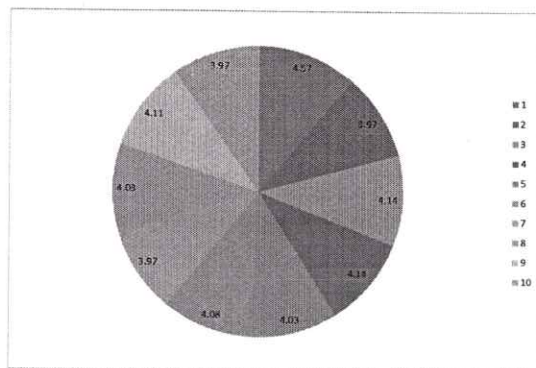
Year of Admission:2018-19	Academic Year: 2018-19
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Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)

[illegible]

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

1517
= 4.1



man
HOD of Dnyanashree
E & T ENGINEERING (DEGREE)
Dnyanashree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

HOD

$$\text{Quotient} = 4.1$$

$$\% \text{ satisfaction} = \frac{1517}{1850} \times 100$$

$$= 82\%$$

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

**T.E. A.Y 2018-19, SEM VI
Electronics & Telecommunication Engineering**

Academic Year: 2018-19

Year of Admission: 2017-18

Mark the following on the scale as: (5/Strongly Agree, 3/Agree, 1/ Moderate)

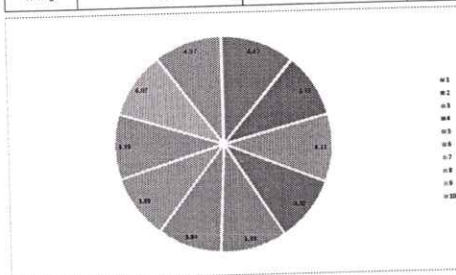
Sr. No	The curriculum provides the basis of fundamental knowledge of professional engineering.	The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem/s.	The computational and logical component/s is covered in the syllabus	The practical component/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

Sr No	The curriculum provides the basis of fundamental knowledge of	The curriculum aimed for Identification, Formulation,	The computational and logical component/s is covered in the	The practical component/ to improve skills is covered in the	The curriculum provides the foundation required for research,	The curriculum increases environmental consciousness,	The curriculum provides sufficient multidisciplinary aspects.	The curriculum covers the required courses for Higher studies /	The curriculum incorporates the new technological advances	The curriculum emphasize on the usage of computing facilities.
Student 31	1	5	5	3	5	5	5	3	5	5
Student 32	5	5	5	3	5	3	5	3	5	3
Student 33	3	1	5	3	5	5	3	5	3	5
Student 34	5	5	3	5	5	3	1	5	5	3
Student 35	5	5	3	5	5	5	5	3	5	1
Student 36	5	3	5	3	5	5	5	3	5	5
Student 37	5	3	1	5	3	1	5	5	1	3
Student 38	5	3	5	3	5	5	3	5	3	5
Student 39	5	5	5	3	1	5	1	5	3	3
Student 40	5	3	5	3	1	5	5	1	1	5
Student 41	5	3	3	3	5	3	3	5	3	3
Student 42	3	1	3	3	5	5	3	5	5	5
Student 43	3	5	3	5	5	3	3	5	3	5
Student 44	5	5	3	3	5	5	5	3	5	5
Student 45	5	3	5	3	5	5	5	177	183	183
Total	201	177	185	181	179	173	175	3.93	4.07	4.07
Average	4.47	3.93	4.11	4.02	3.98	3.84	3.89			

$$= \frac{1814}{2250} \times 100$$

HOD

% Satisfaction = 80.62%



M. G. W.
Head of Department
E & TC ENGINEERING (DEGREE)
PCET's Pimpri Chinchwad Education Trust
Engineering & Technology, Sonawadi-
Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2018-20

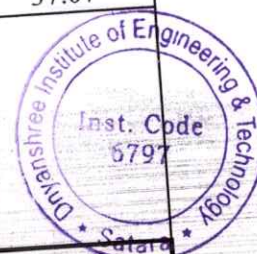
Branch - E&TC

Type: Students feedback

Semester - VIII

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

21	3	5	5	5	3	5	5	5	3	5	44
22	5	5	5	3	3	5	5	3	5	5	44
23	3	3	3	5	3	5	3	5	3	5	38
24	5	5	3	5	5	5	5	3	5	5	46
25	3	5	5	3	5	5	3	5	5	3	42
26	3	5	5	5	3	5	5	3	5	5	44
27	3	5	5	5	5	5	5	5	3	5	46
28	3	5	3	3	5	5	3	5	5	5	42
29	5	5	3	5	5	5	5	3	5	5	46
30	3	3	5	5	5	5	5	5	5	5	46
31	5	5	5	5	5	5	3	5	3	5	48
32	3	3	5	5	5	3	5	5	3	5	42
33	5	5	5	5	3	5	5	5	3	5	42
34	3	5	3	5	3	5	5	3	5	5	44
35	3	5	5	5	3	5	5	3	5	5	44
Total	137	161	155	157	137	167	149	141	149	167	1520
Quotient	3.34	3.93	3.78	3.83	3.34	4.07	3.63	3.44	3.63	4.07	37.07
	Fundamental knowledge	Identification, Formulation, Analysis, Design & Solution	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	New Technological advances	Uses for computing facilities	
Performance Index -											3.71
Student Satisfaction in %											74.15



E & TC ENGINEERING (U-1000)
 Omanshree Institute of Engineering & Technology, Satara
 Gajawadi, Sajangad Road, Satara.



Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY
A/P: Sonavadi - Gajawadi, Sajjangad Road, Tal. & Dist. Satara

ACTION TAKEN BASED ON STUDENT'S FEEDBACK ON CURRICULUM

A.Y. 2018-19

Sr. No.	Particulars	Summarized Recommendations based on Analysis of Feedback by Students on Curriculum	Actions Taken
1.	Required courses for Higher Studies / Entrepreneurship / Employability	1. Add on programs / Seminars / Workshops on thrust areas in all programmes to be conducted. 2. Soft Skill training programmes to be conducted 3. Enhance the Proactive participation in Project based Learning activity	1. Submitted and sanctioned the proposals for various workshops through university funding schemes such as Lead Scheme 2. Appointment of Professional company for Soft Skill training 3. Formation of Industry, Incubation and Project Quality circle. 4. Plan the various seminars / Webinars / workshops / SDPs through students clubs. 5. Enhance the faculty participation in relevant Workshops/ FDPs. 6. Plan students internships activities



Sr. No.	Particulars	Summarized Recommendations based on Analysis of Feedback by Students on Curriculum	Actions Taken
2	New Technological Advances	<ol style="list-style-type: none"> 1. Add on programs / Seminars / Workshops on thrust areas in all programmes to be conducted. 2. More student Sponsored / Supported projects through Industry 3. Participation in National / State level competitions and online certifications 	<ol style="list-style-type: none"> 1. Submitted and sanctioned the proposals for various workshops through university funding schemes such as Lead Scheme. 2. Planned events through Industry Institute Partnership Cell such as MAS, BAI etc. 3. Budget allocations for funding to projects and Fee waiver scheme for NPTEL certifications 4. Planned the various seminars / Webinars / workshops / SDPs through students clubs. 5. Enhance the faculty participation in relevant Workshops/ FDPs
3	Uses of Computing Facilities	<ol style="list-style-type: none"> 1. Adopt innovative teaching methods for effective learning 2. Enhance the online teaching learning and assessment activities. 	<ol style="list-style-type: none"> 1. Purchase of e-transactions, E-books etc. at central library 2. Purchase of projectors and TV sets for smart class rooms. 3. Enhance effective usage of NPTEL Local chapter, V-labs local chapter, IIT and MHRD initiatives like FOOSE, E-yantra etc. 4. Increase awareness and participation in online certification courses through Udemy, TCSiON, Coursera etc.



Department of Mechanical Engineering

STUDENTS FEEDBACK ON CURRICULUM

ACADEMIC YEAR-2018-19

STUDENTS FEEDBACK ON CURRICULUM													ACADEMIC YEAR-2018-19								
Form No.	Q.1	Q.2	Q.3	Q.4	Q.5	Q.6	Q.7	Q.8	Q.9	Q.10	Q.11	Q.12	Q.13	Q.14	Q.15	Q.16	Q.17	Q.18	Q.19	Q.20	Total (Sum of Q.1 to Q.19)
1	5	5	5	5	3	3	3	5	5	3	3	3	3	5	5	5	3	5	3	80	
2	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	100	
3	5	5	5	5	3	5	5	5	5	3	5	5	5	3	5	3	5	5	5	92	
4	5	5	5	5	5	3	3	3	3	3	1	1	5	5	5	3	3	5	1	72	
5	3	3	1	3	3	3	3	3	3	3	5	3	3	5	3	5	3	5	3	70	
6	5	5	5	5	5	3	3	3	3	3	5	3	3	5	3	5	3	5	3	90	
7	5	5	5	5	5	3	5	5	3	5	5	5	3	5	5	5	5	5	3	64	
8	3	3	3	3	1	1	1	1	5	3	3	1	3	5	5	5	5	5	3	80	
9	3	3	5	3	5	3	3	5	3	5	5	5	3	5	3	5	3	5	5	100	
10	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	64	
11	5	3	1	3	5	3	1	5	5	5	3	1	3	1	3	5	3	5	3	68	
12	1	3	1	3	5	3	3	3	3	5	5	3	3	5	5	3	3	5	5	72	
13	5	1	3	3	5	1	5	3	5	3	1	5	3	3	5	5	5	5	5	100	
14	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	100	
15	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	86	
16	5	5	5	5	3	5	3	5	3	5	5	3	5	3	3	5	5	3	5	66	
17	5	5	5	5	3	5	3	5	3	5	5	3	5	5	5	5	5	3	1	94	
18	1	3	3	3	3	1	1	1	1	5	5	5	5	3	5	5	5	5	5	84	
19	5	5	5	5	5	5	5	5	3	5	3	5	3	5	3	5	3	3	5	80	
20	5	3	5	3	5	3	5	3	5	3	5	3	5	3	5	3	5	5	3	1562	
21	81	75	77	77	81	67	71	75	77	83	79	71	77	81	83	85	81	91	71	79	82.21052632
22	4.2632	3.9474	4.0526	4.0526	4.2632	3.5263	3.7368	3.9474	4.0526	4.3684	4.1579	3.7368	4.0526	4.2632	4.3684	4.4737	4.2632	4.7895	3.7368	4.1579	
23	1. Admission counselling and guidance provided	2. Effectively classrooms and laboratories facilities available	3. Canteen and mess facilities with hygiene available	4. Library & Reading room Facility available	5. Medical Common room, gymkhana and Transportation facilities available	6. Societal activities, sports and cultural activities carried out.	7. Computing facilities provided.	8. Industry supported/ related activities along with training provided.	9. Student's counselling, mentoring, career guidance and placement support provided	10. The curriculum provides the basis of fundamental knowledge of professional engineering.	11. The curriculum aimed for Identification, Formulation, Analysis, Design and solution of the Engineering problem's.	12. The computational and logical component/s is covered in the syllabus.	13. The practical component/ to improve skills is covered in the syllabus.	14. The curriculum provides the foundation for research, innovation, product development abilities.	15. The curriculum increases environmental consciousness, importance of human values and awareness of ethical values.	16. The curriculum provides sufficient multidisciplinary aspects.	17. The curriculum covers the required courses for Higher studies / Entrepreneurship / Employability.	18. The curriculum incorporates the new technological advances.	19. The curriculum emphasizes on the usage of computing facilities	20. How will you rate overall academic performance of institute? (5: Excellent; 3: Good; 1: Average)	
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