



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

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

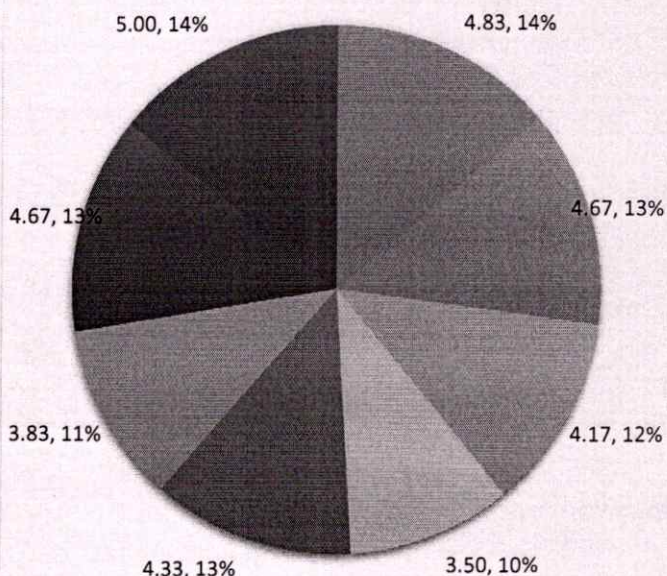
Department of General Science and Humanities

Question No. 1	The Course curriculum provides the Fundamental Knowledge
Question No. 2	The Course curriculum covers the computational and logical component/s.
Question No. 3	The course curriculum covers the practical component required for the development of skill sets.
Question No. 4	The course curriculum provides the foundation required for research , innovation , product of development abilities.
Question No. 5	The course curriculum increase environmental consciousness , importance of human and ethical values.
Question No. 6	The course curriculum provides the sufficient multidisciplinary aspects.
Question No. 7	The course curriculum covers required courses/subjects for Higher studies /Entrepreneurship/Employability.
Question No. 8	The course curriculum satisfies the CO's and PO's.

Teacher Feedback Analysis

Academic Year:2017-18

Semester - I



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




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

Teacher Feedback Analysis

Year -2017-18

Branch-General Science And Humanities

Type-Teacher Feedback

Semester-I

Form no.	Name of Faculty	Name of Course	Question no.								Sum (Q. 1 to Q. 8)
			1	2	3	4	5	6	7	8	
1	Ms. Jadhav S.S.	Engineering Mathematics -I	5	5	5	3	5	5	3	5	36
2	Mr. Nale B.S.	Communication Skills	5	3	3	5	5	3	5	5	34
3	Dr. Bhagwat A.D.	Engineering Physics	5	5	5	5	5	5	5	5	40
4	Mr.Sabnis V.B.	Engineering Graphics	5	5	3	5	3	1	5	5	32
5	Ms.Kambale P.M.	Basic Civil Engineering	5	5	3	5	5	3	3	5	34
6	Mr.Lembhe S.S.	Energy and Environment Engineering	5	5	5	3	5	5	5	5	38
7	Mr.Salunkhe R.V.	Workshop Practices	5	5	5	3	5	5	5	5	38
8	Ms. Deshmukh P.S.	Engineering Mechanics	5	5	3	1	1	5	5	5	30
9	Ms. Deshmukh P.L.	Engineering Chemistry	5	3	5	5	5	3	5	5	36
10	Mr.Patil M.D.	Basic Electrical Engineering	5	5	5	3	3	5	5	5	36
11	Ms.Deshmukh A.T.	Basic Electronics Engineering	3	5	5	3	5	3	5	5	34
12	Ms. Jadhav S.S.	Basic Computer Programming	5	5	3	1	5	3	5	5	32
		Total	58	56	50	42	52	46	56	60	420
		Quotient	4.83	4.67	4.17	3.50	4.33	3.83	4.67	5.00	35.00
Performance Index											4.38
Teachers's Satisfaction in %											87.5



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

Department of General Science and Humanities

Academic Year 2017-18

Action taken based on Students and Teachers feedback on Curriculum

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

			2. Motivate students for Spoken Tutorial.
3	Awareness regarding environmental consciousness, importance of human values and awareness of ethical values.	It is required to inculcate human values and ethical values by organizing induction programs, extracurricular activities.	1. Aware Students regarding environmental consciousness during lecture / practical and organize various programs related with it. 2. Organize Student's Induction program
4	New Technological advances	Organize expert lectures from industry and field training	3. motivate Students for online as well as physical Internship to improve skill development Motivate students for making projects based on cross curricular subjects.



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

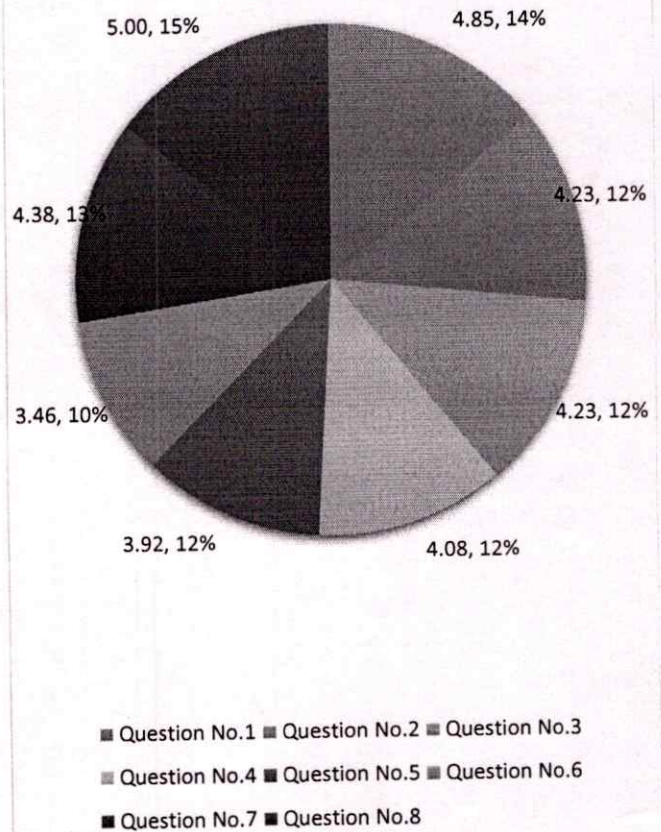



Department of General Science and Humanities

Question No. 1	The Course curriculum provides the Fundamental Knowledge
Question No. 2	The Course curriculum covers the computational and logical component/s.
Question No. 3	The course curriculum covers the practical component required for the development of skill sets.
Question No. 4	The course curriculum provides the foundation required for research , innovation , product of development abilities.
Question No. 5	The course curriculum increase environmental consciousness , importance of human and ethical values.
Question No. 6	The course curriculum provides the sufficient multidisciplinary aspects.
Question No. 7	The course curriculum covers required courses/subjects for Higher studies /Entrepreneurship/Employability.
Question No. 8	The course curriculum satisfies the CO's and PO's.

Teacher Feedback Analysis

Academic Year:2017-18
Semester - II




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

Teacher Feedback Analysis

Year -2017-18

Branch-General Science And Humanities

Type-Teacher Feedback

Semester-II

Form no.	Name of Faculty	Name of Course	Question no.								Sum (Q. 1 to Q. 8)
			1	2	3	4	5	6	7	8	
1	Ms. Jadhav S.S.	Engineering Mathematics -II	5	5	5	3	5	3	5	5	36
2	Ms. Deshmukh P.S.	Engineering Mechanics	5	5	3	1	1	5	5	5	30
3	Ms. Deshmukh P.L.	Engineering Chemistry	5	3	5	5	5	3	5	5	36
4	Ms.Yadav V.K.	Basic Electrical Engineering	5	5	3	5	5	3	3	5	34
5	Ms.Deshmukh A.T.	Basic Electronics Engineering	3	5	5	3	5	3	5	5	34
6	Ms.Pondkule P.M.	Basic Computer Programming	5	5	3	5	3	1	5	5	32
7	Mr. Nale B.S.	Communication Skills	5	3	3	5	5	3	5	5	34
8	Dr. Bhagwat A.D.	Engineering Physics	5	5	5	5	3	5	5	5	38
9	Mr.Sabnis V.B.	Engineering Graphics	5	5	5	5	3	3	5	5	36
10	Mrs.Kharade A.U.	Basic Civil Engineering	5	3	3	5	3	3	3	5	30
11	Mr.Lembhe S.S.	Energy and Environmental Engineering	5	3	5	5	3	5	5	5	36
12	Mr.Devendra R.L.	Energy and Environmental Engineering	5	3	5	3	5	3	3	5	32
13	Mr.Salunkhe R.V.	Workshop Practices	5	5	5	3	5	5	3	5	36
		Total	63	55	55	53	51	45	57	65	444
		Quotient	4.85	4.23	4.23	4.08	3.92	3.46	4.38	5.00	34.15
Performance Index										4.27	
Teachers's Satisfaction in %										85.38	



Curriculum Feedback Analysis

Year - 2017-18

Branch - Civil Engineering

Type: Teachers Feedback

Semester - III

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	3	3	3	3	5	3	3	28
2	3	3	3	3	3	5	3	3	26
3	5	5	5	5	3	5	3	5	36
4	5	5	3	5	3	5	5	5	36
5	3	3	5	3	3	3	5	3	28
6	3	1	5	5	3	3	5	3	28
Total	24	20	24	24	18	26	24	22	182
Quotient	4.00	3.33	4.00	4.00	3.00	4.33	4.00	3.67	30.33
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction	
Performance Index -									3.79
Student Satisfaction in %									75.83

Anjali
Co-ordinator



[Signature]
H.O. D.

Civil Engineering Department

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



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

TEACHERS FEEDBACK

Name of the Faculty Member:	Hipparekar D. P.		
Designation:	Asst. Prof.	Programme:	Civil Engg
Course Name:	Fluid Mechanics I	Course Code:	633410303
Academic Year:	2017-18	Semester:	III

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.		✓	
8	The course curriculum satisfies the CO's and PO's.	✓		



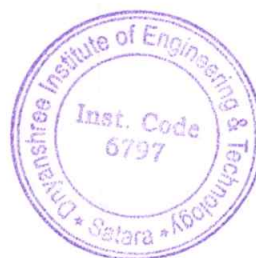


Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

TEACHERS FEEDBACK

Name of the Faculty Member: <u>Mr. Mali V.M.</u>	
Designation: <u>Assist. Prof.</u>	Programme: <u>Civil Engg.</u>
Course Name: <u>Surveying - I</u>	Course Code: <u>BTEVE904 63339</u>
Academic Year: <u>2017-18</u>	Semester: <u>III</u>

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



Curriculum Feedback Analysis

Year - 2017-18

Branch - Civil Engineering

Type: Teachers Feedback

Semester - V

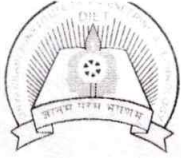
Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	3	5	5	3	5	5	5	36
2	5	3	5	5	5	5	3	5	36
3	5	3	5	5	5	3	5	5	36
4	5	5	3	3	5	3	5	5	34
5	5	3	5	5	5	3	5	5	36
6	5	5	3	3	5	5	5	5	36
Total	30	22	26	26	28	24	28	30	214
Quotient	5.00	3.67	4.33	4.33	4.67	4.00	4.67	5.00	35.67
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidiciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction	
Performance Index -									4.46
Student Satisfaction in %									89.17

Ajashree
Co-ordinator



Beenu
H.O. D.

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



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

TEACHERS FEEDBACK

Name of the Faculty Member:	Mr. Pappi A.P.		
Designation:	Assistant Prof.	Programme:	civil Engineering
Course Name:	Geotechnical Engg-I	Course Code:	66238
Academic Year:	2017-18	Semester:	I

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



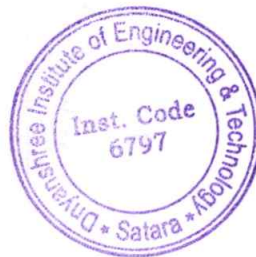


Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

TEACHERS FEEDBACK

Name of the Faculty Member: <u>Mr. Mali V.M.</u>	
Designation: <u>Assistant Prof</u>	Programme: <u>Civil Engg</u>
Course Name: <u>WRE-I</u>	Course Code: <u>66235</u>
Academic Year: <u>2017-18</u>	Semester: <u>V</u>

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.		✓	
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



Curriculum Feedback Analysis

Year - 2017-18

Branch - Civil Engineering

Type: Teachers Feedback

Semester - VII

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	5	5	3	5	5	5	38
2	5	5	5	5	5	3	5	5	38
3	5	3	3	5	3	5	3	5	32
4	5	3	3	5	3	5	3	5	32
5	5	5	5	5	5	5	5	3	38
6	3	3	3	3	5	3	3	3	26
Total	28	24	24	28	24	26	24	26	204
Quotient	4.67	4.00	4.00	4.67	4.00	4.33	4.00	4.33	34.00
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research. Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction	
Performance Index -									4.25
Student Satisfaction in %									85.00

Arjun
Co-ordinator



Beethu
H.O. D.
Civil Engineering Department

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



23

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

TEACHERS FEEDBACK

Name of the Faculty Member: Mr. Sathe P. P.	
Designation: Assistant Prof.	Programme: Civil Engineering.
Course Name: Project Management & Construction Equipments.	Course Code: 67561
Academic Year: 2017-18	Semester: VII

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.		✓	



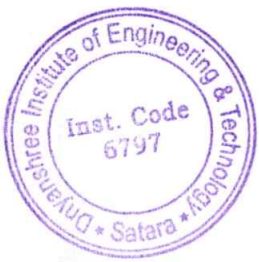


Raosaheb Wange Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

TEACHERS FEEDBACK

Name of the Faculty Member: <u>Ms. Kharade A U.</u>	
Designation: <u>Assistant Prof.</u>	Programme: <u>Civil Engineering</u>
Course Name: <u>Design of concrete structure - I</u>	Course Code: <u>BTEVE601 6T558</u>
Academic Year: <u>2017-18</u>	Semester: <u>VII</u>

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.		✓	
2	The course curriculum covers the computational and logical component/s.		✓	
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.		✓	
8	The course curriculum satisfies the CO's and PO's.		✓	



Curriculum Feedback Analysis

Year - 2017-18

Branch - Civil Engineering

Type: Teachers Feedback

Semester - IV

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	5	5	5	5	3	5	38
2	5	5	5	5	3	5	5	5	38
3	5	3	3	3	3	3	3	5	28
4	5	5	5	5	5	3	5	5	38
5	3	3	3	3	3	5	5	5	30
6	3	3	3	3	3	3	3	3	24
Total	26	24	24	24	22	24	24	28	196
Quotient	4.33	4.00	4.00	4.00	3.67	4.00	4.00	4.67	32.67
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction	
Performance Index -									4.08
Student Satisfaction in %									81.67

Amjad Ali
Co-ordinator



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



12

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

TEACHERS FEEDBACK

Name of the Faculty Member:	
Designation: Assistant Prof.	Programme: CIVIL Engineering
Course Name: Computer Aided Drawing	Course Code: PTCV406
Academic Year: 2017-18	Semester: IV

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.		✓	
2	The course curriculum covers the computational and logical component/s.		✓	
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		





8

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

TEACHERS FEEDBACK

Name of the Faculty Member: Mrs. Mali V. M.	
Designation: Assistant Prof.	Programme: Civil Engineering
Course Name: Fluid Mechanics-II	Course Code: 63347401
Academic Year: 2017-18	Semester: IV

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.		✓	
8	The course curriculum satisfies the CO's and PO's.	✓		



Curriculum Feedback Analysis

Year - 2017-18

Branch - Civil Engineering

Type: Teachers Feedback

Semester - VI

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	3	3	5	5	5	5	3	34
2	5	5	5	3	3	5	5	5	36
3	5	5	5	3	5	5	5	5	38
4	5	5	5	3	5	5	5	5	38
5	5	3	3	3	5	3	5	3	30
6	5	3	3	3	3	3	3	3	26
Total	30	24	24	20	26	26	28	24	202
Quotient	5.00	4.00	4.00	3.33	4.33	4.33	4.67	4.00	33.67
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction	
Performance Index -									4.21
Student Satisfaction in %									84.17

Apalhar
Co-ordinator



Besnil
**Head of Department
CIVIL ENGINEERING**
RWMCT, Omanshree Institute of
Engineering & Technology, Sonawadi-
Gajawadi, Saijagad Road, Satara.



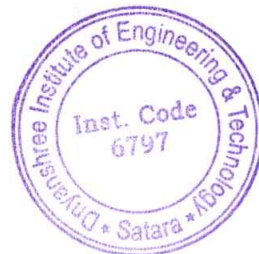
25

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

TEACHERS FEEDBACK

Name of the Faculty Member: Mr. Hipparkar D.P.	
Designation: Assistant Prof.	Programme: Civil Engineering
Course Name: Structural Design & Drawing - I	Course Code:
Academic Year: 2017-18	Semester: VI

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.		✓	
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.		✓	
8	The course curriculum satisfies the CO's and PO's.	✓		





22

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

TEACHERS FEEDBACK

Name of the Faculty Member: Mr. Sathe P.P.	
Designation: Assistant Prof.	Programme: Civil Engg.
Course Name: Engineering Management	Course Code: 66875
Academic Year: 2017-18.	Semester: VI

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



Curriculum Feedback Analysis

Year - 2017-18

Branch - Civil Engineering

Type: Teachers Feedback

Semester - VIII

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	3	3	5	3	3	5	3	5	30
2	3	3	3	3	5	3	3	5	28
3	3	3	5	3	3	3	3	3	26
4	5	5	5	5	5	5	5	5	40
5	3	3	5	3	5	3	5	3	30
Total	17	17	23	17	21	19	19	21	154
Quotient	3.40	3.40	4.60	3.40	4.20	3.80	3.80	4.20	30.80
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research. Innovation	Environmental conscious	Multidiciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction	
Performance Index -									3.85
Student Satisfaction in %									77.00

Ajashree
Co-ordinator



[Signature]
H.O.D.
Civil Engineering Department

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



32

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

TEACHERS FEEDBACK

Name of the Faculty Member: Mr. Mali V. M.	
Designation: Assistant Prof.	Programme: Civil Engineering
Course Name: Transportation Engg-II	Course Code: 67750
Academic Year: 2017-18	Semester: VIII

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.		✓	
2	The course curriculum covers the computational and logical component/s.		✓	
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.		✓	
8	The course curriculum satisfies the CO's and PO's.		✓	





34

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

TEACHERS FEEDBACK

Name of the Faculty Member: Mr. Sathe P.P.	
Designation: Assist. Prof.	Programme: Civil Engineering
Course Name: Advanced Construction Techniques	Course Code: 67764
Academic Year: 2017-18	Semester: VIII

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.		✓	
2	The course curriculum covers the computational and logical component/s.		✓	
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.		✓	



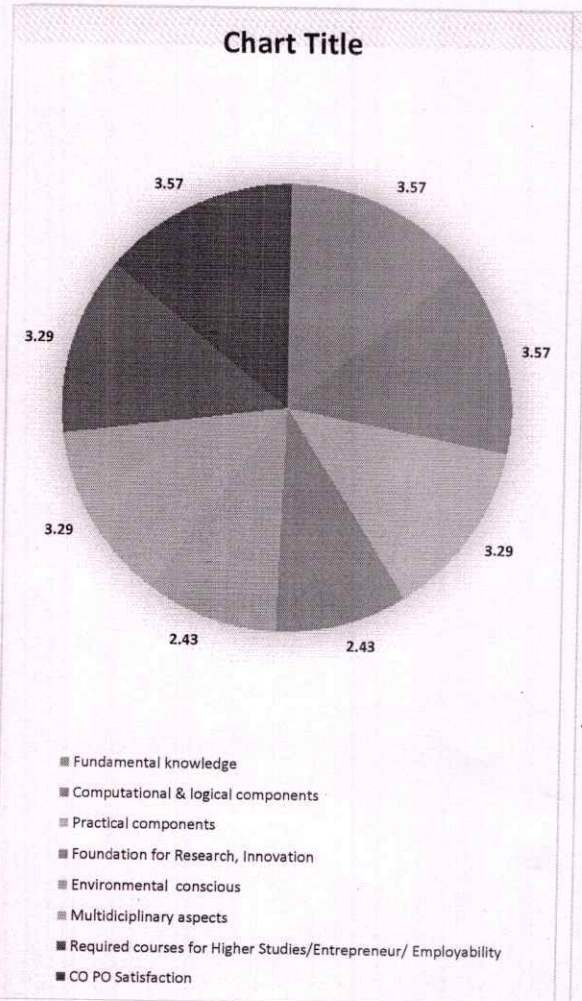
Year - 2017-18
Type: Teachers Feedback

Curriculum Feedback Analysis
Branch - Computer Science & Engineering
Semester -III

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	3	3	3	5	5	5	34
2	5	5	5	5	5	3	5	5	38
3	5	5	5	3	3	5	5	5	36
4	5	5	5	3	3	5	5	5	36
5	5	5	5	3	3	5	3	5	34
6	5	5	5	3	3	3	3	5	32
Total	25	25	23	17	17	23	23	25	178
Quotient	3.57	3.57	3.29	2.43	2.43	3.29	3.29	3.57	25.43
Fundamental knowledge									CO PO Satisfaction
Computational & logical components		Practical components		Foundation for Research, Innovation		Environmental conscious		Multidisciplinary aspects	
Required courses for Higher Studies/Entrepreneur/Employability									CO PO Satisfaction
Performance Index -									
Teacher Satisfaction in %									63.57

Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction
3.57	3.57	3.29	2.43	2.43	3.29	3.29	3.57

Faculty Feedback Analysis
Year - 2017-18(Sem-III)





Raosaheb Wangde Master Charitable Trust's

DNYANSHREE

INSTITUTE OF ENGINEERING AND TECHNOLOGY

Department of Computer Science and Engineering


Academic Year 2017-18

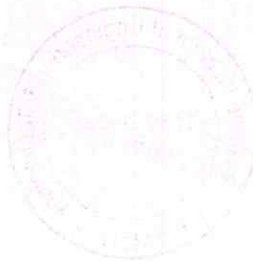
Action taken based on Teachers feedback on Curriculum

Sr. No.	Particulars	Recommendations based on feedback analysis	Actions Taken
1	Foundation required for research, innovation, product development abilities	It is expected that course curriculum should provide the foundation required for research, innovation, Product development.	1. Extra lecture was arranged to cover industrial aspects on "Industrial Working and Interview Techniques"
2	1.solution of complex engineering problems. 2.Computational components covered in the curriculum 3.Practical components covered in the curriculum	It is required to inculcate learning skills among the students like cognitive, Affective and psychomotor skills	1. Workshop on "Windows and Ubuntu system" "Installation was arranged on 24 th Aug 2017. 2. Program on Mechatronics and Robotics during 23 rd March to 25 th March 2018



3	New Technological advances	Organize expert lectures from industry and field training	1. Advanced CPP Program on 1 st April 2018.
---	----------------------------	---	--


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





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

TEACHERS FEEDBACK

Name of the Faculty Member:	Ms. M. K. Kadam		
Designation:	Asst. Prof.	Programme:	Computer science
Course Name:	Applied Mathematics	Course Code:	
Academic Year:	2017-18	Semester:	III

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



Handwritten marks or initials at the bottom right of the page.



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

TEACHERS FEEDBACK

Name of the Faculty Member: Ms. P. M. Pondkule
Designation: Assistant Professor Programme: Computer Sci & Engg
Course Name: Data structures Course Code:
Academic Year: 2017-18 Semester: III

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



[Handwritten signature]

Curriculum Feedback Analysis

Year - 2017-18

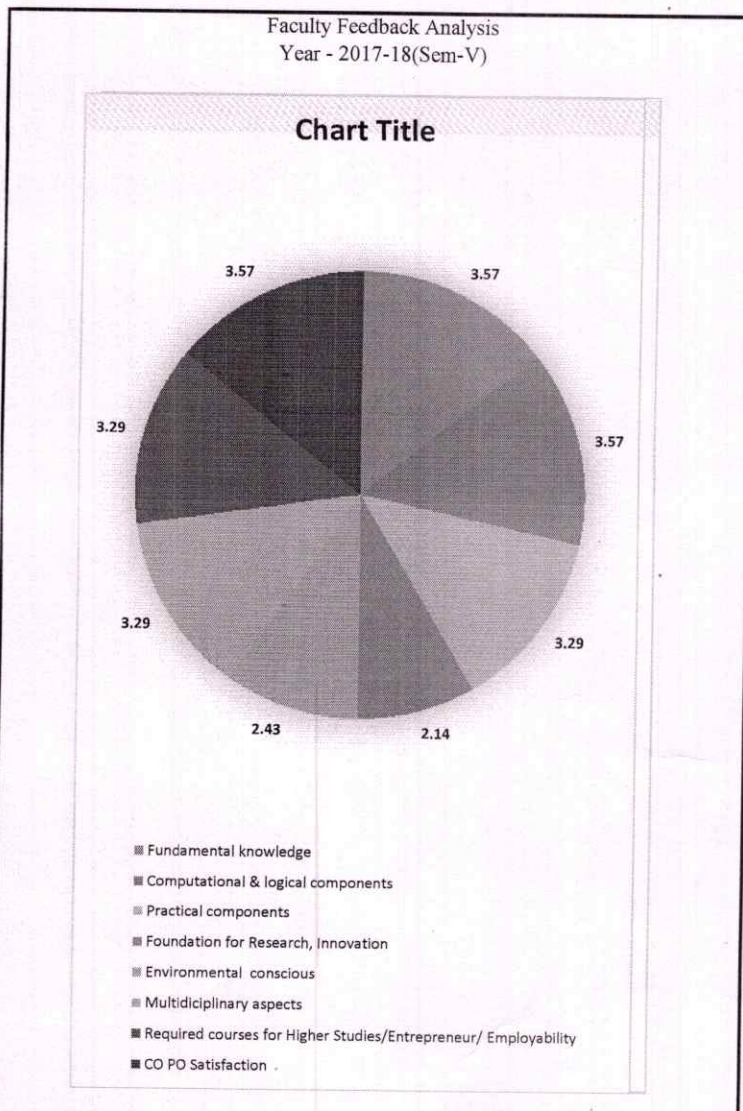
Branch - Computer Science & Engineering

Type: Teachers Feedback

Semester -V

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	5	3	3	5	3	5	34
2	5	5	5	3	3	5	5	5	36
3	5	5	5	3	3	5	5	5	36
4	5	5	3	3	5	3	5	5	34
5	5	5	5	3	3	5	5	5	36
6	5	5	3	3	5	3	3	5	32
Total	25	25	23	15	17	23	23	25	176
Quotient	3.57	3.57	3.29	2.14	2.43	3.29	3.29	3.57	25.14
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									3.14
Teacher Satisfaction in %									62.86

Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction
3.57	3.57	3.29	2.14	2.43	3.29	3.29	3.57





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

TEACHERS FEEDBACK

Name of the Faculty Member:	Ms. Dhane A. A.		
Designation:	Assistant Professor	Programme:	Computer Science & Engg
Course Name:	Computer Architecture	Course Code:	
Academic Year:	2017-18	Semester:	V

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		

2/11/18
2/11/18



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

TEACHERS FEEDBACK

Name of the Faculty Member: Ms. P. M. Pankale
Designation: Assistant Professor Programme: Computer Sci & Engg
Course Name: Computer Graphics Course Code:
Academic Year: 2017-18 Semester: HV

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.		✓	
8	The course curriculum satisfies the CO's and PO's.	✓		



am
am

Curriculum Feedback Analysis

Year - 2017-18

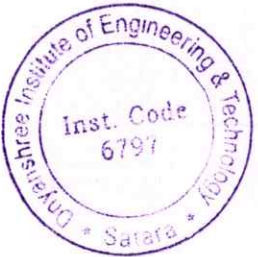
Branch - Computer Science & Engineering

Type: Teachers Feedback

Semester -VII

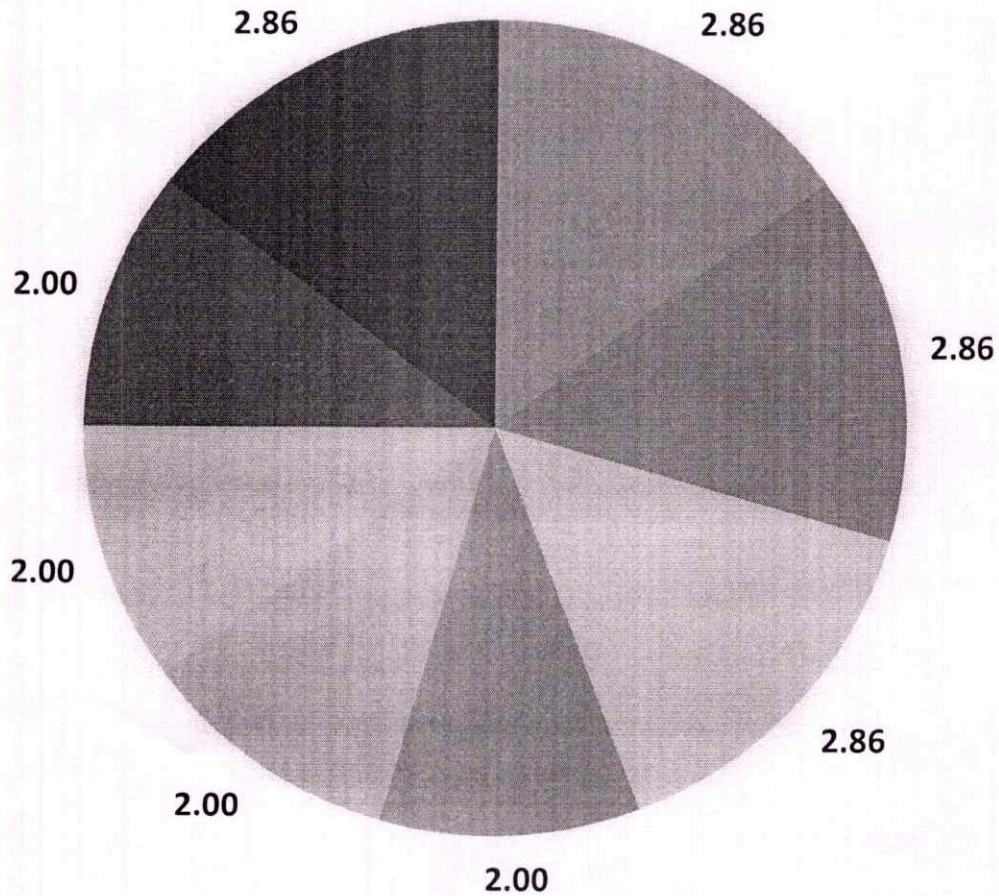
Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	5	3	3	3	5	5	34
2	5	5	5	5	3	3	5	5	36
3	5	5	5	3	3	5	5	5	36
4	5	5	5	3	5	3	5	5	36
5	5	5	3	3	3	5	5	5	34
Total	20	20	20	14	14	14	14	20	136
Quotient	2.86	2.86	2.86	2.00	2.00	2.00	2.00	2.86	19.43
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction	
Performance Index -									2.43
Teacher Satisfaction in %									48.57

Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction
2.86	2.86	2.86	2.00	2.00	2.00	2.00	2.86

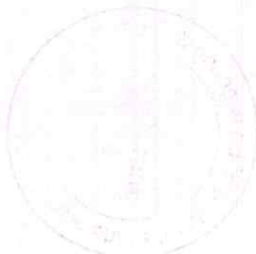
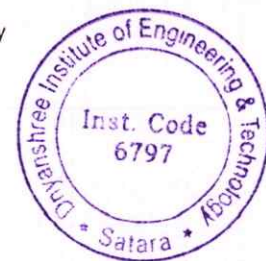


Faculty Feedback Analysis
Year - 2018-19 (Sem-VII)

Chart Title



- Fundamental knowledge
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- CO PO Satisfaction





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

TEACHERS FEEDBACK

Name of the Faculty Member: MS. Gurav P. R.	
Designation: Asst. Prof	Programme: Computer Science & Engg
Course Name: Advanced Database systems	Course Code:
Academic Year: 2017-18	Semester: VII

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



Handwritten signature or initials



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

TEACHERS FEEDBACK

Name of the Faculty Member:	ms. Gaikwad s.s.		
Designation:	ASST. PROF	Programme:	
Course Name:	Distributed systems	Course Code:	
Academic Year:	2017-18	Semester:	VII

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



[Handwritten signature]

Curriculum Feedback Analysis

Year - 2017-18

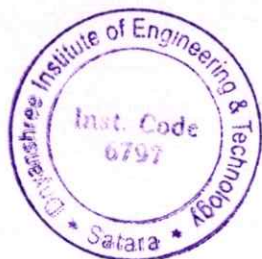
Branch - Computer Science & Engineering

Type: Teachers Feedback

Semester -IV

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	3	3	5	5	5	5	36
2	5	5	5	5	3	3	5	5	36
3	5	5	3	3	3	3	5	5	32
4	5	5	5	3	3	5	5	5	36
5	5	5	5	5	3	3	5	5	36
6	5	5	5	3	3	5	5	5	36
Total	20	20	16	14	14	16	16	20	136
Quotient	2.86	2.86	2.29	2.00	2.00	2.29	2.29	2.86	19.43
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur / Employability	CO PO Satisfaction	
Performance Index -									2.43
Teacher Satisfaction in %									48.57

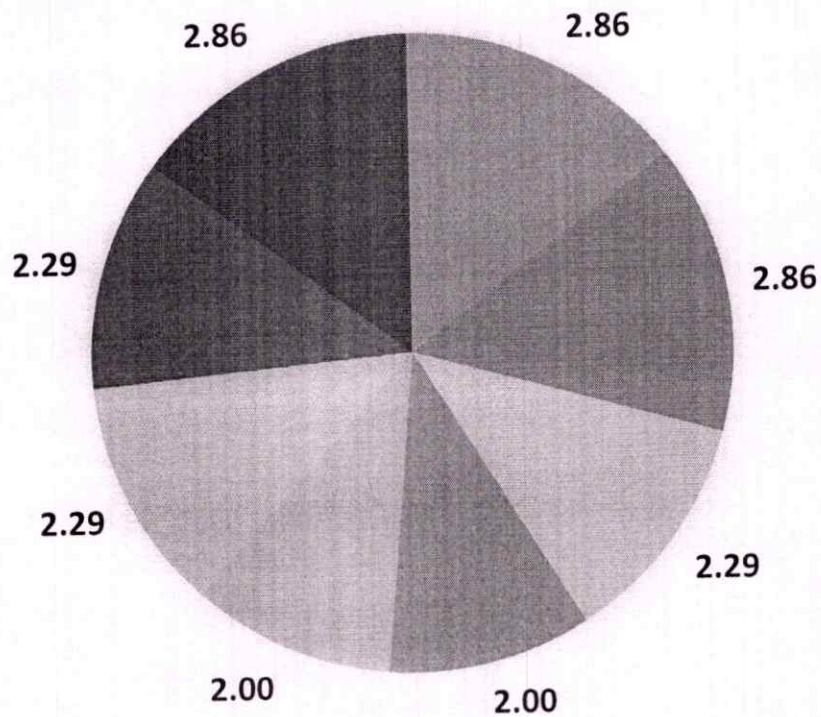
Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur / Employability	CO PO Satisfaction
2.86	2.86	2.29	2.00	2.00	2.29	2.29	2.86



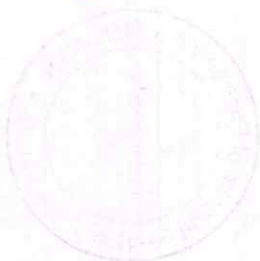
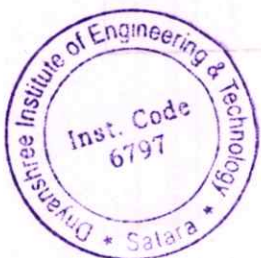
Faculty Feedback Analysis

Year - 2017-19 (Sem-IV)

Chart Title



- Fundamental knowledge
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidiciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- CO PO Satisfaction





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

TEACHERS FEEDBACK

Name of the Faculty Member: <u>Mrs. Mirajkar D. V.</u>	
Designation: <u>Asst. Prof.</u>	Programme: <u>Computer Science & Engg</u>
Course Name: <u>Automata Theory</u>	Course Code:
Academic Year: <u>2017-18</u>	Semester: <u>IV</u>

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		





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

TEACHERS FEEDBACK

Name of the Faculty Member: <u>Homkar Akshay Dilip.</u>	
Designation: <u>Assistant Professor</u>	Programme: <u>Computer science & Engineering.</u>
Course Name: <u>Computer Network,</u>	Course Code:
Academic Year: <u>2017-2018</u>	Semester: <u>IV</u>

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



Handwritten marks/signature.

Curriculum Feedback Analysis

Year - 2017-18

Branch - Computer Science & Engineering

Type: Teachers Feedback

Semester -VI

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	5	3	3	5	3	5	34
2	5	5	3	3	3	3	5	5	32
3	5	5	5	3	3	3	5	5	34
4	5	5	3	3	5	3	5	5	34
5	5	5	3	3	5	5	3	5	34
6	5	5	5	3	3	5	5	5	36
Total	20	20	16	12	14	14	14	20	130
Quotient	2.86	2.86	2.29	1.71	2.00	2.00	2.00	2.86	18.57
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur / Employability	CO PO Satisfaction	
Performance Index -									2.32
Teacher Satisfaction in %									46.43

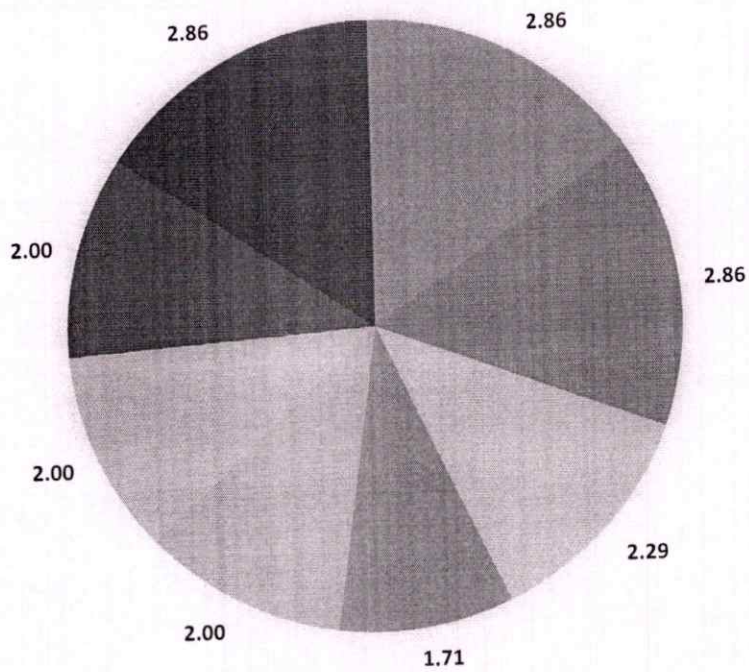
Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur / Employability	CO PO Satisfaction
2.86	2.86	2.29	1.71	2.00	2.00	2.00	2.86





Faculty Feedback Analysis
Year - 2017-18 (Sem-VI)

Chart Title



- Fundamental knowledge
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- CO PO Satisfaction



Head of Department
COMPUTER SCIENCE & ENGINEERING
RWMCT's Dnyanesh Institute of
Engineering & Technology, Sonawade,
Gajawadi, Sagringad Road, Satara.



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

TEACHERS FEEDBACK

Name of the Faculty Member:	ms. Dhane S. A.		
Designation:	Assistant Prof.	Programme:	Computer Science & Engg
Course Name:	Compiler Construction	Course Code:	
Academic Year:	2017 - 2018	Semester:	VI

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.		✓	
8	The course curriculum satisfies the CO's and PO's.	✓		



2/11/18
2/11/18



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

TEACHERS FEEDBACK

Name of the Faculty Member: MS. Gaikwad S.S
Designation: Assistant Professor Programme: CSE
Course Name: OS-II Course Code:
Academic Year: 2017 - 2018 Semester: VI

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.		✓	
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



[Handwritten signature]

Curriculum Feedback Analysis

Year - 2017-18

Branch - Computer Science & Engineering

Type: Teachers Feedback

Semester -VIII

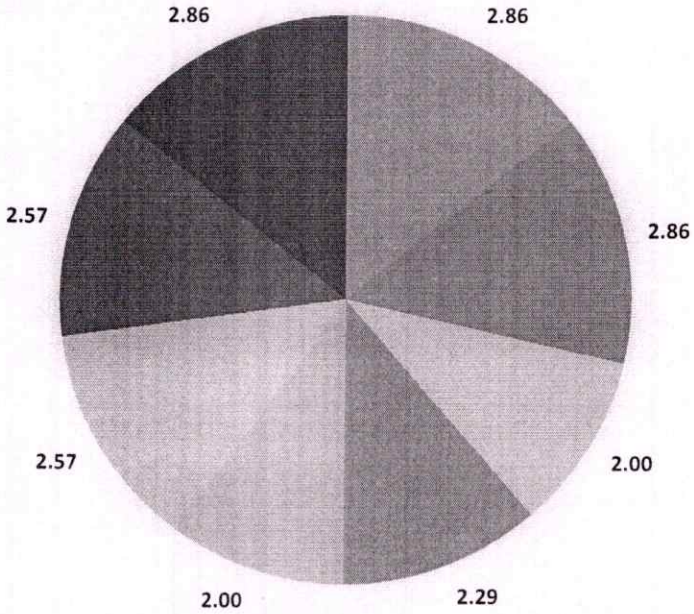
Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	3	3	5	5	3	5	34
2	5	5	5	5	3	5	5	5	38
3	5	5	3	5	3	5	5	5	36
4	5	5	3	3	3	3	5	5	32
5	5	5	5	5	5	1	5	5	36
Total	20	20	14	16	14	18	18	20	140
Quotient	2.86	2.86	2.00	2.29	2.00	2.57	2.57	2.86	20.00
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction	
Performance Index -									2.50
Teacher Satisfaction in %									50.00

Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/ Employability	CO PO Satisfaction
2.86	2.86	2.00	2.29	2.00	2.57	2.57	2.86

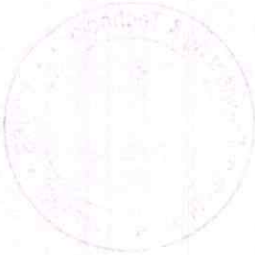


Faculty Feedback Analysis
Year - 2017-18 (Sem-VIII)

Chart Title



- Fundamental knowledge
- Computational & logical components
- Practical components
- Foundation for Research, Innovation
- Environmental conscious
- Multidisciplinary aspects
- Required courses for Higher Studies/Entrepreneur/ Employability
- CO PO Satisfaction





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

TEACHERS FEEDBACK

Name of the Faculty Member:	Ms. Desai A.S.		
Designation:	Dsst. prof.	Programme:	Computers Science & Engg.
Course Name:	Project Management	Course Code:	
Academic Year:	2017-18	Semester:	VIII

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.		✓	
4	The course curriculum provides the foundation required for research, innovation, product development abilities.		✓	
5	The course curriculum increase environmental consciousness, importance of human and ethical values.	✓		
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.		✓	
8	The course curriculum satisfies the CO's and PO's.	✓		



2/11/18
2/11/18



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

TEACHERS FEEDBACK

Name of the Faculty Member: Mr. Kshirsagar A. P.	
Designation: Asst. Prof.	Programme: computer science & Engg
Course Name: web technologies-II	Course Code:
Academic Year: 2017-18	Semester: VIII

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	The course curriculum provides the fundamental knowledge.	✓		
2	The course curriculum covers the computational and logical component/s.	✓		
3	The course curriculum covers the practical component required for the development of skill sets.	✓		
4	The course curriculum provides the foundation required for research, innovation, product development abilities.	✓		
5	The course curriculum increase environmental consciousness, importance of human and ethical values.		✓	
6	The course curriculum provides the sufficient multidisciplinary aspects.	✓		
7	The course curriculum covers required courses/subjects for Higher studies / Entrepreneurship / Employability.	✓		
8	The course curriculum satisfies the CO's and PO's.	✓		



sh
sh

Curriculum Feedback Analysis

Year - 2017-18

Branch - Electrical Engineering

Type: Teachers Feedback

Semester - IV

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	5	5	5	5	3	5	38
2	5	5	5	5	3	5	5	5	38
3	5	3	3	3	3	3	3	5	28
4	5	5	5	5	5	3	5	5	38
5	3	3	3	3	3	5	5	5	30
6	3	3	3	3	3	3	3	3	24
Total	26	24	24	24	22	24	24	28	196
Quotient	4.33	4.00	4.00	4.00	3.67	4.00	4.00	4.67	32.67
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									4.08
Student Satisfaction in %									81.67




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

Curriculum Feedback Analysis

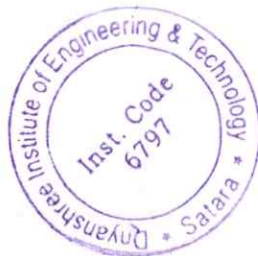
Year - 2017-18

Branch - Electrical Engineering

Type: Teachers Feedback

Semester - VI

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	3	3	5	5	5	5	3	34
2	5	5	5	3	3	5	5	5	36
3	5	5	5	3	5	5	5	5	38
4	5	5	5	3	5	5	5	5	38
5	5	3	3	3	5	3	5	3	30
6	5	3	3	3	3	3	3	3	26
Total	30	24	24	20	26	26	28	24	202
Quotient	5.00	4.00	4.00	3.33	4.33	4.33	4.67	4.00	33.67
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									4.21
Student Satisfaction in %									84.17




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

Curriculum Feedback Analysis

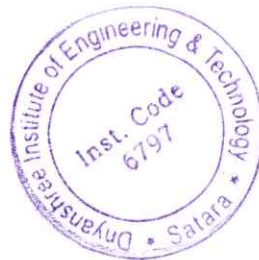
Year - 2017-18

Branch - Electrical Engineering

Type: Teachers Feedback

Semester - VIII

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	3	3	5	3	3	5	3	5	30
2	3	3	3	3	5	3	3	5	28
3	3	3	5	3	3	3	3	3	26
4	5	5	5	5	5	5	5	5	40
Total	17	17	23	17	21	19	19	21	124
Quotient	3.40	3.40	4.60	3.40	4.20	3.80	3.80	4.20	30.80
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									3.85
Student Satisfaction in %									77.00




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

Date: 13/11/2017

Submitted,

To,

The Principal

Dnyanshree institute of engineering & Technology,

Sajjangad Road Satara,

Respected sir,

Curriculum feedback from the teachers is taken for academic year 2017-18 Odd semester. Following points are mentioned for your perusal.

Analysis of semester wise syllabus is enlisted in the table below.

Sr. No.	Affiliated University	Semester	Percentage Feedback
1	SUK, Kolhapur	III	75.83%
		V	89.17%
		VII	85.00%

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



Head,
E&TC Engineering Department
Gajawadi, Sajjangad Road, Satara.

Copy to,

Principal Office

Curriculum Feedback Analysis

Year - 2017-18

Branch - ENTC

Type: Teachers Feedback

Semester - III

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	3	3	3	3	5	3	3	28
2	3	3	3	3	3	5	3	3	26
3	5	5	5	5	3	5	3	5	36
4	5	5	3	5	3	5	5	5	36
5	3	3	5	3	3	3	5	3	28
6	3	1	5	5	3	3	5	3	28
Total	24	20	24	24	18	26	24	22	182
Quotient	4.00	3.33	4.00	4.00	3.00	4.33	4.00	3.67	30.33
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									3.79
Student Satisfaction in %									75.83



Head of Department
 E & TC ENGINEERING (DIPLOMA)
 Dnyaneshree Institute of Engineering & Technology
 Gajawadi, Sajangad Road, Satara.

Curriculum Feedback Analysis

Year - 2017-18


Type: Teachers Feedback

Branch - ENTC

Semester - V

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	3	5	5	3	5	5	5	36
2	5	3	5	5	5	5	3	5	36
3	5	3	5	5	5	3	5	5	36
4	5	5	3	3	5	3	5	5	34
5	5	3	5	5	5	3	5	5	36
6	5	5	3	3	5	5	5	5	36
Total	30	22	26	26	28	24	28	30	214
Quotient	5.00	3.67	4.33	4.33	4.67	4.00	4.67	5.00	35.67
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									4.46
Student Satisfaction in %									89.17




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

Curriculum Feedback Analysis

Year - 2017-18

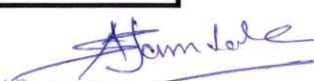
Type: Teachers Feedback

Branch - ENTC

Semester - VII

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	5	5	3	5	5	5	38
2	5	5	5	5	5	3	5	5	38
3	5	3	3	5	3	5	3	5	32
4	5	3	3	5	3	5	3	5	32
5	5	5	5	5	5	5	5	3	38
6	3	3	3	3	5	3	3	3	26
Total	28	24	24	28	24	26	24	26	204
Quotient	4.67	4.00	4.00	4.67	4.00	4.33	4.00	4.33	34.00
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									4.25
Student Satisfaction in %									85.00




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

Date: 2/05/2018

Submitted,

To,

The Principal

Dnyanshree institute of engineering & Technology,

Sajjangad Road Satara,

Respected sir,

Curriculum feedback from the teachers is taken for academic year 2017-18 Even semester. Following points are mentioned for your perusal.

Analysis of semester wise syllabus is enlisted in the table below.

Sr. No.	Affiliated University	Semester	Percentage Feedback
1	SUK, Kolhapur	III	81.67%
		V	84.17%
		VII	77.00%

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



Head,

E&TC Engineering Department

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

Copy to,

Principal Office

Curriculum Feedback Analysis

Year - 2017-18

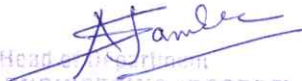
Branch - ENTC

Type: Teachers Feedback

Semester - IV

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	5	5	5	5	5	3	5	38
2	5	5	5	5	3	5	5	5	38
3	5	3	3	3	3	3	3	5	28
4	5	5	5	5	5	3	5	5	38
5	3	3	3	3	3	5	5	5	30
6	3	3	3	3	3	3	3	3	24
Total	26	24	24	24	22	24	24	28	196
Quotient	4.33	4.00	4.00	4.00	3.67	4.00	4.00	4.67	32.67
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									4.08
Student Satisfaction in %									81.67




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

Curriculum Feedback Analysis

Year - 2017-18

Branch - ENTC

Type: Teachers Feedback

Semester - VI

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	5	3	3	5	5	5	5	3	34
2	5	5	5	3	3	5	5	5	36
3	5	5	5	3	5	5	5	5	38
4	5	5	5	3	5	5	5	5	38
5	5	3	3	3	5	3	5	3	30
6	5	3	3	3	3	3	3	3	26
Total	30	24	24	20	26	26	28	24	202
Quotient	5.00	4.00	4.00	3.33	4.33	4.33	4.67	4.00	33.67
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									4.21
Student Satisfaction in %									84.17



Head of Department
 E & IT ENGINEERING (DEGREE)
 Dnyaneshree Institute of Engineering & Technology, Sonawadi-
 Galwadi, Sajangad Road, Satara.

Ajambale

Curriculum Feedback Analysis

Year - 2017-18


Branch - ENTC

Type: Teachers Feedback

Semester - VIII

Form No.	Question No.								Sum (Q.1 to Q.8)
	1	2	3	4	5	6	7	8	
1	3	3	5	3	3	5	3	5	30
2	3	3	3	3	5	3	3	5	28
3	3	3	5	3	3	3	3	3	26
4	5	5	5	5	5	5	5	5	40
5	3	3	5	3	5	3	5	3	30
Total	17	17	23	17	21	19	19	21	154
Quotient	3.40	3.40	4.60	3.40	4.20	3.80	3.80	4.20	30.80
	Fundamental knowledge	Computational & logical components	Practical components	Foundation for Research, Innovation	Environmental conscious	Multidisciplinary aspects	Required courses for Higher Studies/Entrepreneur/Employability	CO PO Satisfaction	
Performance Index -									3.85
Student Satisfaction in %									77.00



Head of Department: 
E & TC ENGINEERING (DEGREE)
 B.A.M.C.T's Dnyanshree Institute of
 Engineering & Technology, Sonawadi-
 Gajawadi, Sajjangad Road, Satara.