

EMPLOYER FEEDBACK ON Curriculum Analysis

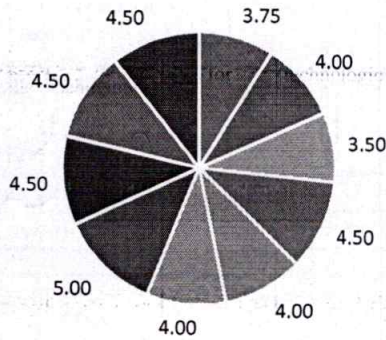
Branch - Civil Engineering

Academic Year: 2020-21

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	5	5	50
2	5	5	5	5	5	5	5	5	5	5	50
3	5	3	1	5	3	3	5	5	5	3	38
4	0	3	3	3	3	3	5	3	3	5	31
Total	15	16	14	18	16	16	20	18	18	18	169
Quotient	3.75	4.00	3.50	4.50	4.00	4.00	5.00	4.50	4.50	4.50	42.25
	IMPROVES ABILITY TO CONTRIBUTE TOWARDS FULFILMENT OF THE GOALS OF THE ORGANISATION	Enhance planning and organization skills	Stengthens communication skills	stengthen interpersonal behavioural attitudes	Provides strong foundation for employability	covers state of the art technological aspects	Develops abilities for solving the problems	Impart research, innovation along with system design and development abilities	Develops abilities to contribute for the society	Inculcate respect for values in life	
Performance Index -											4.23
Student Satisfaction in %											84.50

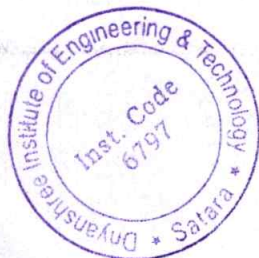


IMPROVES ABILITY TO CONTRIBUTE TOWARDS FULFILMENT OF THE GOALS OF THE ORGANISATION	Enhance planning and organization skills	Stengthens communication skills	stengthen interpersonal behavioural attitudes	Provides strong foundation for employability	covers state of the art technological aspects	Develops abilities for solving the problems	Impart research,innovation along with system design and development abilities	Develops abilities to contribute for the society	Inculcate respect for values in life
3.75	4.00	3.50	4.50	4.00	4.00	5.00	4.50	4.50	4.50



- IMPROVES ABILITY TO CONTRIBUTE TOWARDS FULFILMENT OF THE GOALS OF THE ORGANISATION
- Enhance planning and organization skills
- Stengthens communication skills
- stengthen interpersonal behavioural attitudes
- Provides strong foundation for employability
- covers state of the art technological aspects
- Develops abilities for solving the problems
- Impart research,innovation along with system design and development abilities

Arjun



Besul

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

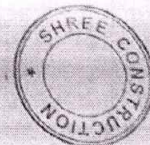


Raosaheb Wangde Master Charitable Trust's
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

EMPLOYER FEEDBACK ON CURRICULUM

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	Improves ability to contribute towards fulfilment of the goal/s of the organisation	5		
2	Enhances planning and organization skills	5		
3	Strengthens communication skills and soft skills	5		
4	Strengthens interpersonal behavioural attitudes	5		
5	Provides strong foundation for employability	5		
6	Covers state of the art technological aspects	5		
7	Develops abilities for solving the problems	5		
8	Impart research, innovation along with system design and development abilities	5		
9	Develops abilities to contribute for the society	5		
10	Inculcate respect for values in life	5		

Any comment : Hardworking as well as Good management capacity. Education and Planning and Scheduling capability is good.





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DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

EMPLOYER FEEDBACK ON CURRICULUM

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	Improves ability to contribute towards fulfilment of the goal/s of the organisation	✓		
2	Enhances planning and organization skills	✓		
3	Strengthens communication skills and soft skills	✓		
4	Strengthens interpersonal behavioural attitudes	✓		
5	Provides strong foundation for employability	✓		
6	Covers state of the art technological aspects	✓		
7	Develops abilities for solving the problems	✓		
8	Impart research, innovation along with system design and development abilities	✓		
9	Develops abilities to contribute for the society	✓		
10	Inculcate respect for values in life	✓		

Any comment: Beside these, he is punctual at work place. His quality learning ability is very good. He is obedient to the seniors and is able to maintain the sub-ordinate staff.

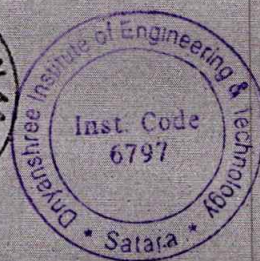
Name - Ravishankar S. Kali

Company Name - Rajpath Infracore Pvt. Ltd. Pune

Current position - Engineer (Quantity Surveyor)

R. Kali

Ravishankar Kali 1



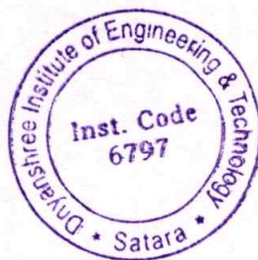


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Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	Improves ability to contribute towards fulfilment of the goal/s of the organisation		✓	
2	Enhances planning and organization skills		✓	
3	Strengthens communication skills and soft skills		✓	
4	Strengthens interpersonal behavioural attitudes		✓	
5	Provides strong foundation for employability		✓	
6	Covers state of the art technological aspects		✓	
7	Develops abilities for solving the problems	✓		
8	Impart research, innovation along with system design and development abilities		✓	
9	Develops abilities to contribute for the society		✓	
10	Inculcate respect for values in life	✓		

Any comment :





**Raosahab Wangde Master Charitable Trust's
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Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1	Improves ability to contribute towards fulfilment of the goal/s of the organisation	5		
2	Enhances planning and organization skills		3	
3	Strengthens communication skills and soft skills			1
4	Strengthens interpersonal behavioural attitudes	5		
5	Provides strong foundation for employability		3	
6	Covers state of the art technological aspects		3	
7	Develops abilities for solving the problems	5		
8	Impart research, innovation along with system design and development abilities	5		
9	Develops abilities to contribute for the society	5		
10	Inculcate respect for values in life		3	

Any comment :- No.





Raosaheb Wangde Master Charitable Trust's

DNYANSHREE

INSTITUTE OF ENGINEERING AND TECHNOLOGY

ACTION TAKEN REPORT OF EMPLOYER FEEDBACK ON CURRICULUM 2020-21

SR.NO	OBSERVATION	ACTION TAKEN
01	Does the credit distribution in the structure satisfy the program objectives?	Yes, Care was taken to confirm that the entire curriculum is implemented as per instructions of university.
02	Does experimental learning courses has adequate amount of credits?	Yes.
03	Does the curriculum content leads towards holistic development of the student	Yes
04	How much the curriculum content satisfies the interdisciplinary relevance?	Yes, T Y.B.Tech Business Communication, S.Y.B.Tech Basic Human Rights, subjects inducted in syllabus.
05	How much is the opportunity in the curriculum and its transaction available, for the skill development and employability?	Yes, for all CSE students, Internship Field Training made compulsory for all CSE students, in syllabus.



HOD

Head of Department
COMPUTER SCIENCE & ENGINEERING
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Gajawadi, Sajjangad Road, Satara.

Curriculum Feedback Analysis

Year - 2020-21

Branch - Computer Science & Engineering

Type: Employer Feedback

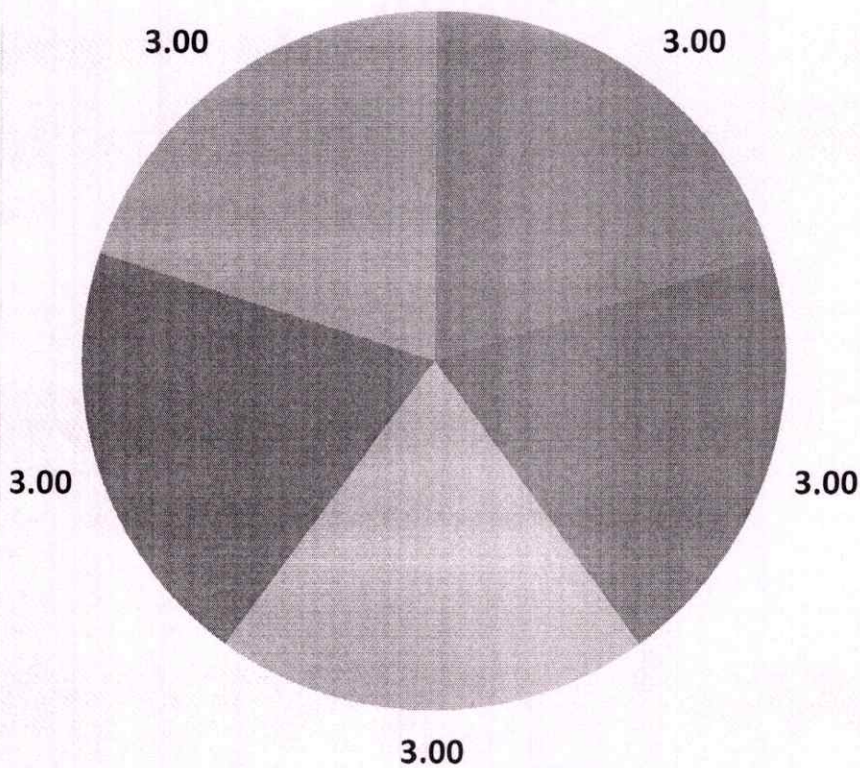
Form No.	Question No.					Sum (Q.1 to Q.10)
	1	2	3	4	5	
1	3	3	3	3	3	15
Total	3	3	3	3	3	15
Quotient	3.00	3.00	3.00	3.00	3.00	15.00
	1.Does the credit distribution in the structure satisfies the program objectives?	2 Does experiential learning courses has adequate amount of credits?	3 Does the curriculum content leads towards holistics development of the student?	4 How much the curriculum content satisfies the interdisciplinary?	5 How much is the opportunity in the curriculum and its transaction available for the skill	
Performance Index -						3.00
Student Satisfaction in %						60.00

1.Does the credit distribution in the structure satisfies the program objectives?	2 Does experiential learning courses has adequate amount of credits?	3 Does the curriculum content leads towards holistics development of the student?	4 How much the curriculum content satisfies the interdisciplinary?	5 How much is the opportunity in the curriculum and its transaction available for the skill
3.00	3.00	3.00	3.00	3.00



Employer Feedback Analysis

2020-21



- 1. Does the credit distribution in the structure satisfies the program objectives?
- 2 Does experiential learning courses has adequate amount of credits?
- 3 Does the curriculum content leads towards holistics development of the student?
- 4 How much the curriculum content satisfies the interdisciplinary?
- 5 How much is the opportunity in the curriculum and its transaction available for the skill development and employability?



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DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY

EMPLOYER FEEDBACK ON CURRICULUM

A.Y. 2020-21

Name of Employer: Shaila Hooli

Industry Details: Kipro Pune

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1.	Does the credit distribution in the structure satisfies the program objectives?		✓	
2.	Does experiential learning courses has adequate amount of credits?		✓	
3.	Does the curriculum content leads towards holistic development of the student?		✓	
4.	How much the curriculum content satisfies the interdisciplinary relevance?		✓	
5.	How much is the opportunity in the curriculum and its transaction available, for the skill development and employability?		✓	

Suggestions on Curriculum:

It is more to do with the practical approach
than teaching theory. Faculty has to design
Industry oriented assignments which will enable
student to understand the technology
observed that students were not able
to coding, although they know the theory





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

ACTION TAKEN BASED ON EMPLOYERS' FEEDBACK ON CURRICULUM

A.Y. 2020-21

Sr. No.	Particulars	Summarized Recommendations based on Analysis of Feedback by Employer on Curriculum	Actions Taken
I.	Credit distribution in the course structure	1. It was found that all the employers rated the parameters as very good. 2. They also emphasized on analysis of curriculum in view of Model curriculum. 3. Employers have recommended the courses as per current industry scenario and elective choice selection. 4. The employer are satisfied with the Project based Learning methodology and interdisciplinary projects	1. Teachers have carefully studied and analyzed the revisions in the curriculum and planned the transaction as per the analysis. 2. Enhanced the mechanism of Elective Selection (Professional and Open) for better outcomes. 3. Organize the workshops / seminars for the faculty and student developments.
II.	Credits for Experimental learning courses		
III.	Curriculum content leads towards holistic development of students		
IV.	Curriculum content satisfies the Interdisciplinary relevance		
V.	Skill development and employability through transaction of curriculum.		



Department of Mechanical Engineering
EMPLOYER FEEDBACK ON CURRICULAM

STUDENTS FEEDBACK

A.Y 2020-21

Form No	Name of the Employer	Q.1	Q.2	Q.3	Q.4	Q.5	Total (Sum of Q.1 to Q.5)
1	Rajkumar Forge Ltd	3	3	5	3	3	17
2	Rajendra Pore	5	5	5	5	5	25
3	Sachine Doshi	5	3	3	5	3	19
		13	11	13	13	11	61
		4	4	4	4	4	20.33
		1. Does the credit distribution in the structure satisfies the program objectives?	2. Does experimental learning courses has adequate amount of credits?	3. Does the curriculum content leads towards holistic development of the students?	4. How much the curriculum content satisfies the interdisciplinary relevance?	5. How much is the opportunity in the curriculum and its transaction available, for the skill development and employability	
				Performance Index		4.07	
				Teachers Satisfaction in %		81.3	





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

EMPLOYER FEEDBACK ON CURRICULUM

A.Y. 2020-21

Name of Employer: Sachin Doshi

Industry Details: Abhijat Equipments Pvt Ltd.

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1.	Does the credit distribution in the structure satisfies the program objectives?	✓		
2.	Does experiential learning courses has adequate amount of credits?		✓	
3.	Does the curriculum content leads towards holistic development of the student?		✓	
4.	How much the curriculum content satisfies the interdisciplinary relevance?	✓		
5.	How much is the opportunity in the curriculum and its transaction available, for the skill development and employability?		✓	

Suggestions on Curriculum:





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

EMPLOYER FEEDBACK ON CURRICULUM

A.Y. 2020-21

Name of Employer: Rajendra Pare

Industry Details: Industry Consultant Solution kaizen mgmt System.

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1.	Does the credit distribution in the structure satisfies the program objectives?	✓		
2.	Does experiential learning courses has adequate amount of credits?	✓		
3.	Does the curriculum content leads towards holistic development of the student?	✓		
4.	How much the curriculum content satisfies the interdisciplinary relevance?	✓		
5.	How much is the opportunity in the curriculum and its transaction available, for the skill development and employability?	✓		

Suggestions on Curriculum:





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

EMPLOYER FEEDBACK ON CURRICULUM

A.Y. 2020-21

Name of Employer: Rajkumar Forge Ltd

Industry Details: Manufacturing Industry - In open die forging.

Sr. No.	Particulars	5	3	1
Rate the following on the scale as - (5:Strongly Agree, 3:Agree, 1: Moderate)				
1.	Does the credit distribution in the structure satisfies the program objectives?		✓	
2.	Does experiential learning courses has adequate amount of credits?		✓	
3.	Does the curriculum content leads towards holistic development of the student?	✓		
4.	How much the curriculum content satisfies the interdisciplinary relevance?		✓	
5.	How much is the opportunity in the curriculum and its transaction available, for the skill development and employability?		✓	

Suggestions on Curriculum:

