



# Annasaheb Dange College of Engineering and Technology

(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)

## Department of Computer Science & Engineering

### Employer's Feedback on Curriculum



Curriculum Version: 0

Total Credits: 192

No of Employers submitted feedback: 11

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is well balanced between theory and lab sessions?	8	3	0	0
2	Whether the time given for each unit of the course is realistic?	5	5	1	0
3	Whether the course outcomes are well defined and achievable by the students?	6	5	0	0
4	Are the assessment models are appropriate to achieve the course outcomes?	5	6	0	0
5	Whether curriculum is as per industry requirement?	5	6	0	0
6	Whether the course contents are designed by considering students understanding level?	8	3	0	0
7	Does the current curriculum support enhancement of student's skills?	6	5	0	0
8	Whether project based and experiential learning is addressed in curriculum?	5	5	3	0
9	Does the sequence of courses in curriculum structure is appropriate?	5	5	1	0
10	Whether the given number of text books and reference books are sufficient and appropriate?	6	5	0	0
11	Whether the curriculum contains innovative components?	7	4	0	0
	<b>Average</b>	6	4.5	0.5	0

Training and Placement Coordinator

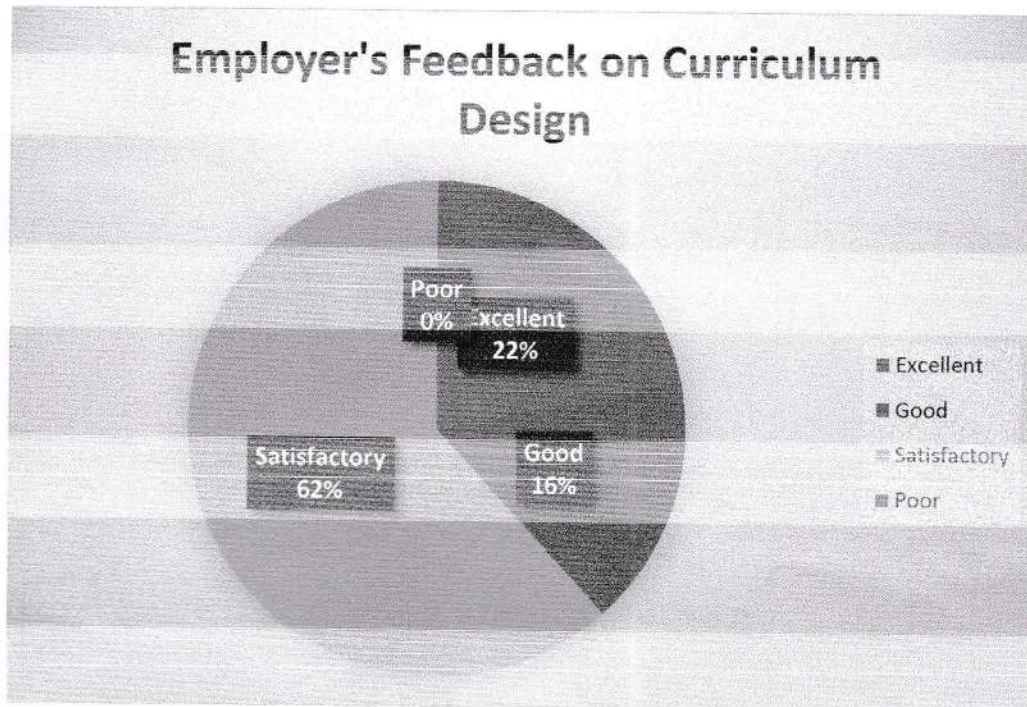
  
HOD CSE



**Annasaheb Dange College of Engineering and Technology**  
(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)  
**Department of Computer Science & Engineering**

**ADCE**

**Analysis of Feedback:**



**Training and Placement Coordinator**

**HOD CSE**



**Annasaheb Dange College of Engineering and Technology**  
(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)  
**Department of Computer Science & Engineering**



**Employers Average Feedback**

Excellent: 54.54 %

Good: 41.32 %

Satisfactory: 4.13%

Poor: 0%

Sr. No.	Questions	Options	No. of Responses	Percentage
1	Whether the curriculum is well balanced between theory and lab sessions?	Excellent	8	72.72
		Good	3	27.27
		Satisfactory	0	0
		Poor	0	0
2	Whether the time given for each unit of the course is realistic?	Excellent	5	45.55
		Good	5	45.45
		Satisfactory	1	9.09
		Poor	0	0
3	Whether the course outcomes are well defined and achievable by the students?	Excellent	6	54.54
		Good	5	45.45
		Satisfactory	0	0
		Poor	0	0
4	Are the assessment models are appropriate to achieve the course outcomes?	Excellent	5	45.45
		Good	6	54.54
		Satisfactory	0	0
		Poor	0	0
54.545	Whether curriculum is as per industry requirement?	Excellent	5	45.45
		Good	6	54.54
		Satisfactory	0	0







**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**

ADCE

		Poor	0	0
60	Whether the course contents are designed by considering students understanding level?	Excellent	8	72.72
		Good	3	27.27
		Satisfactory	0	0
		Poor	0	0
7	Does the current curriculum support enhancement of student's skills?	Excellent	6	54.54
		Good	5	45.45
		Satisfactory	0	0
		Poor	0	0
8	Whether project based and experiential learning is addressed in curriculum?	Excellent	5	45.45
		Good	3	27.27
		Satisfactory	3	27.27
		Poor	0	0
9	Does the sequence of courses in curriculum structure is appropriate?	Excellent	5	45.45
		Good	5	45.45
		Satisfactory	1	9.09
		Poor	0	0
10	Whether the given number of text books and reference books are sufficient and appropriate?	Excellent	6	54.54
		Good	5	45.45
		Satisfactory	0	0
		Poor	0	0
11	Whether the curriculum contains innovative components?	Excellent	7	63.63
		Good	4	36.36
		Satisfactory	0	0
		Poor	0	0





**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**  
**Faculty Feedback on Curriculum**



Curriculum Version: 1

Total Credits: 168

Total Number of Feedbacks – 21

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is well balanced between theory and lab sessions?	14	06	01	-
2	Whether the time given for each unit of the course is realistic?	08	13	-	-
3	Whether the course outcomes are well defined and achievable by the students?	13	08	-	-
4	Are the assessment models are appropriate to achieve the course outcomes?	02	18	01	-
5	Are you satisfied with the curriculum?	11	10	-	-
6	Whether the course contents are designed by considering students understanding level?	09	09	03	-
7	Does the current curriculum support enhancement of student's skills?	14	07	-	-
8	Whether project based and experiential learning is addressed in curriculum?	09	11	01	-
9	Does the sequence of courses in curriculum structure is appropriate?	15	06	-	-
10	The given number of text books and reference books are sufficient and appropriate?	17	03	01	-
	Total	112/210	91/210	07/210	Nil
	Average	53%	43%	04%	00





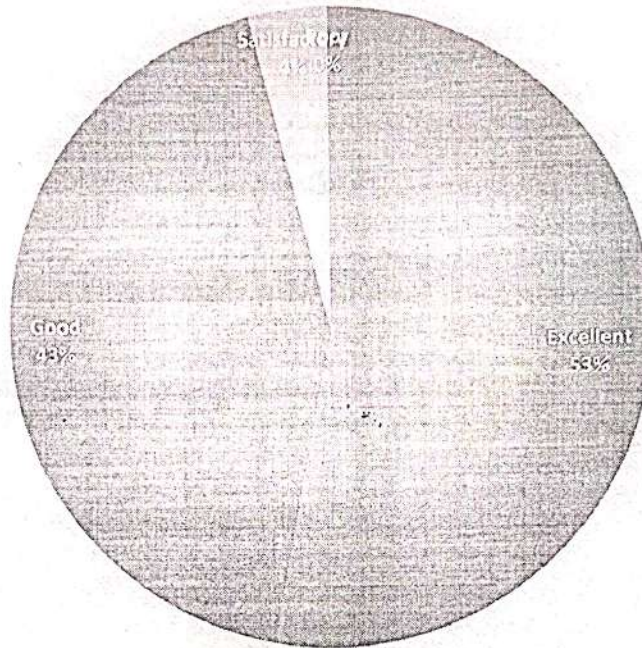


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**Department of Computer Science & Engineering**



**Analysis of Feedback: .**

**Faculty Feedback on Curriculum Design**



■ Excellent ■ Good ■ Satisfactory ■ Poor





**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**



**Faculty Average Feedback**

- Excellent: 53%
- Good: 43%
- Satisfactory: 04%
- Poor: 0%

Sr. No.	Questions	Options	No. of Responses	Percentage
1	Whether the curriculum is appropriate to the program?	Excellent	14	12.5
		Good	06	6.59
		Satisfactory	01	14.28
		Poor	0	0
2	Is the realistic time line given for each unit of the course?	Excellent	08	7.14
		Good	13	14.28
		Satisfactory	0	-
		Poor	0	-
3	Are the course outcomes are achievable by learning of course contents?	Excellent	13	11.60
		Good	08	8.73
		Satisfactory	0	-
		Poor	0	-
4	Are the assessment models are well defined?	Excellent	02	1.78
		Good	18	13.57
		Satisfactory	01	14.23
		Poor	0	-
5	How do you rate the contents of the courses that you have studied in relation to the competencies expected out of the course?	Excellent	11	9.82
		Good	10	10.98
		Satisfactory	0	-
		Poor	0	-







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**Department of Computer Science & Engineering**

6	How do you rate the electives offered in relation to the Technological advancements?	Excellent	09	8.03
		Good	09	9.89
		Satisfactory	03	42.85
		Poor	0	-
7	Do the assessments provide opportunities for you to adequately demonstrate your learning through higher order thinking?	Excellent	14	8.5
		Good	07	7.6
		Satisfactory	0	-
		Poor	0	-
8	Rate the courses in terms of extra learning or self-learning considering the design of the courses	Excellent	09	8.03
		Good	11	12.08
		Satisfactory	01	14.28
		Poor	0	-
9	How do you rate the relevance of the units are relevant to the course?	Excellent	15	13.39
		Good	16	6.59
		Satisfactory	-	-
		Poor	0	-
10	How do you rate the allocation of the credits to the courses?	Excellent	17	15.17
		Good	03	3.23
		Satisfactory	01	14.28
		Poor	-	-

  
NAAC Coordinator



  
NAAC





**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**  
**Faculty Feedback on Curriculum**



Curriculum Version: 0

Total Credits: 192

Total Number of Feedbacks – 10

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is well balanced Between theory and lab sessions?	04	06	-	-
2	Whether the time given for each unit of the Course is realistic??	07	3	-	-
3	Whether the course outcomes are well Defined and achievable by the students?	05	05	-	-
4	Are the assessment models are appropriate to achieve the course outcomes?	03	07	-	-
5	Are you satisfied with the curriculum?	04	05	01	-
6	Whether the course contents are designed by considering students understanding level?	05	05	--	-
7	Does the current curriculum support enhancement of student's skills?	07	03	-	-
8	Whether project based and experiential learning is addressed in curriculum?	03	07	-	-
9	Does the sequence of courses in curriculum structure is appropriate?	09	-	01	-
10	The given number of text books and reference books are sufficient and appropriate?	09	01	--	-
	Total	56/100	42/100	02/100	Nil
	Average	56%	42%	02%	0%



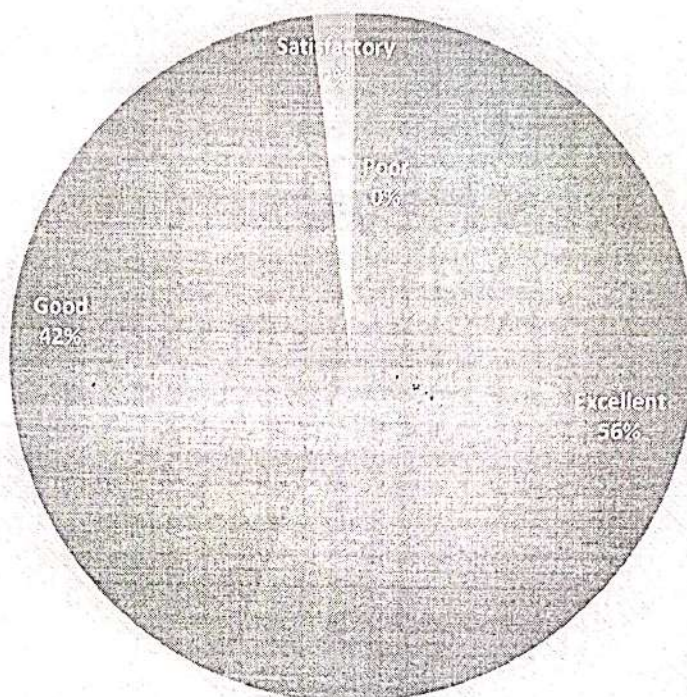


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**Department of Computer Science & Engineering**

ADCE

**Analysis of Feedback:**

**Faculty Feedback on Curriculum Design**



■ Excellent ■ Good ■ Satisfactory ■ Poor







**Annasaheb Dange College of Engineering and Technology**  
(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)  
**Department of Computer Science & Engineering**



**Faculty Average Feedback**

- Excellent: 56%
- Good: 42%
- Satisfactory: 02%
- Poor: 0%

Sr. No.	Questions	Options	No. of Responses	Percentage
1	Whether the curriculum is well balanced Between theory and lab sessions?	Excellent	04	7.14
		Good	05	14.28
		Satisfactory	01	5.0
		Poor	0	0
2	Whether the time given for each unit of the Course is realistic??	Excellent	07	12.5
		Good	03	7.14
		Satisfactory	0	-
		Poor	0	-
3	Whether the course outcomes are well Defined and achievable by the students?	Excellent	05	8.92
		Good	05	11.35
		Satisfactory	0	-
		Poor	0	-
4	Are the assessment models are appropriate to achieve the course outcomes?	Excellent	03	5.35
		Good	07	16.66
		Satisfactory	00	00
		Poor	0	-
5	Are you satisfied with the curriculum?	Excellent	04	7.14
		Good	05	11.90
		Satisfactory	01	5.0
		Poor	0	-







# Annasaheb Dange College of Engineering and Technology

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## Department of Computer Science & Engineering

6	Whether the course contents are designed by considering students understanding level?	Excellent	05	8.92
		Good	05	11.90
		Satisfactory	00	42.85
		Poor	0	-
7	Does the current curriculum support enhancement of student's skills?	Excellent	07	12.5
		Good	03	7.24
		Satisfactory	0	-
		Poor	0	-
8	Whether project based and experiential learning is addressed in curriculum?	Excellent	03	5.35
		Good	07	16.65
		Satisfactory	00	50
		Poor	0	-
9	Does the sequence of courses in curriculum structure is appropriate?	Excellent	09	16.09
		Good	-	00
		Satisfactory	01	-
		Poor	0	-
10	The given number of text books and reference books are sufficient and appropriate?	Excellent	09	16.09
		Good	01	2.38
		Satisfactory	00	00
		Poor	-	-



NAAC Coordinator





HOD CSE



**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**  
**Alumni's Feedback on Curriculum**



Curriculum Version: 0

Total Credits: 192

No of Alumni submitting feedback: 24

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is well balanced between theory and lab sessions?	07	17	00	00
2	Whether the time given for each unit of the course is realistic?	09	14	01	00
3	Whether the course outcomes are well defined and achievable by the students?	08	16	00	00
4	Are the assessment models are appropriate to achieve the course outcomes?	10	14	00	00
5	Whether curriculum is as per industry requirement?	08	11	05	00
6	Whether the course contents are designed by considering students understanding level?	08	15	01	00
7	Does the current curriculum support enhancement of student's skills	08	15	01	00
8	Whether project based and experiential learning is addressed in curriculum?	06	17	01	00
9	Does the sequence of courses in curriculum structure is appropriate?	07	17	00	00
10	Whether the given number of text books and reference books are sufficient and appropriate	07	15	02	00
11	Whether the curriculum contains innovative components?	07	16	01	00
	<b>Average</b>	<b>7.72</b>	<b>15.18</b>	<b>1.09</b>	<b>0.00</b>
		<b>32.19%</b>	<b>63.25%</b>	<b>4.54%</b>	<b>0</b>





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**Department of Computer Science & Engineering**



Analysis of Feedback:

**Alumni Feedback on Curriculum Design**







**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**



**Alumni Average Feedback**

Excellent: 32.19%

Good: 63.25%

Satisfactory: 4.54%

Poor: 0%

Sr. No.	Questions	Options	No. of Responses	Percentage
1	Whether the curriculum is well balanced between theory and lab sessions?	Excellent	07	26.1
		Good	17	73.9
		Satisfactory	00	00
		Poor	00	00
2	Whether the time given for each unit of the course is realistic?	Excellent	9	60.9
		Good	14	34.8
		Satisfactory	1	4.3
		Poor	4	3.31
3	Whether the course outcomes are well defined and achievable by the students?	Excellent	8	30.4
		Good	16	69.6
		Satisfactory	00	00
		Poor	00	00
4	Are the assessment models are appropriate to achieve the course outcomes?	Excellent	10	39.1
		Good	14	60.9
		Satisfactory	00	00
		Poor	00	00
5	Whether curriculum is as per industry requirement?	Excellent	8	30.4
		Good	11	47.8
		Satisfactory	5	21.7





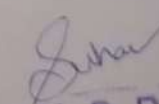
**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**



6	Whether the course contents are designed by considering students understanding level?	Poor	00	00
		Excellent	8	30.4
		Good	15	65.2
		Satisfactory	1	4.3
		Poor	00	00
7	Does the current curriculum support enhancement of student's skills	Excellent	8	30.4
		Good	15	65.2
		Satisfactory	1	4.3
		Poor	00	00
8	Whether project based and experiential learning is addressed in curriculum?	Excellent	6	21.7
		Good	17	73.9
		Satisfactory	1	4.3
		Poor	00	00
9	Does the sequence of courses in curriculum structure is appropriate?	Excellent	7	26.1
		Good	17	73.9
		Satisfactory	00	00
		Poor	00	00
10	Whether the given number of text books and reference books are sufficient and appropriate	Excellent	7	26.1
		Good	15	65.2
		Satisfactory	2	8.7
		Poor	00	00
11	Whether the curriculum contains innovative components?	Excellent	7	26.1
		Good	16	96.6
		Satisfactory	1	4.3
		Poor	00	00

  
Coordinator  
(Mr. D. R. Kule)



  
H. O. D.  
Computer Science & Engineering  
Annasaheb Dange College of  
Engineering & Technology, Ashta. 416 301



**Annasaheb Dange College of Engineering and Technology**  
(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)  
Department of Computer Science & Engineering  
**Alumni's Feedback on Curriculum - Academic Year 2020-21**

Email Address	Name of Alumni	Pass out Year	Alumni Address	Current Working Industry/Organization	Designation	Whether the syllabus copy for version 0	Whether the curriculum is well balanced between theory and lab sessions?	Whether the time given for each unit of the course is realistic?	Whether the course outcomes are well defined and achievable by the students?	Are the assessment models appropriate to achieve the course outcomes?	Whether curriculum is as per industry requirement?	Whether the course contents are designed by considering students understanding level?	Does the current curriculum support enhancement of student's skills	Whether the project based and experiential learning is addressed in curriculum?	Does the sequence of courses in curriculum is appropriate?	Whether the given number of text books and reference books are sufficient and appropriate?	Whether the curriculum contains innovative components?	Suggestions (if any)	
sayalisadiga.le11@gmail.com	Sayali Sadigale	2021	A/P Ozarde, Tal. Walwa,	Persistent Systems	Software Engineer	Good	Good	Good	Good	Good	Satisfactory	Good	Good	Good	Good	Good	Excellent	Good	
salunkhesh.ehal2018@gmail.com	Snehal Pandurang Salunkhe	2021	A/P Vidyanagar, Kavathe mahankal	Excelient, Wipro Ltd.	Analyst	Good	Good	Good	Excellent	Excellent	Good	Good	Excellent	Good	Good	Good	Good	Excellent	
aishwaryap.hadare9@gmail.com	Aishwarya Shastikant Phadtare	2021	Tamjai Nagar, satara	Apmosys technology	Software tester	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Na
patilravina053@gmail.com	Ravina Patil	2021	Ap gothkhindital walwa dist sangli	ICS	Assistant system engineer	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	
gpradnya65@gmail.com	Pradnya Anil Gaikwad	2021	A/P Dudhondi, Tal. Palus, Dist-Sangli	Excelient Cognizant	Programmer Analyst Trainee	Good	Good	Excellent	Excellent	Good	Excellent	Excellent	Good	Good	Good	Excellent	Good	Good	
mullanagama123@gmail.com	Nagama Naushad Mulla	2021	Shahunagar, vit tal. Khanapur, dist:-sangli	Accenture	Application developer associate	Good	Good	Good	Good	Excellent	Good	Good	Good	Good	Good	Good	Excellent	Excellent	



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Alumni's Feedback on Curriculum - Academic Year 2020-21

Alumni's Feedback on Curriculum - Academic Year 2020-21																			
Email Address	Name of Alumni	Pass out Year	Alumni Address	Current Working Industry/Organization	Designation	Whether the syllabus copy for version 0	Whether the curriculum is well balanced between theory and lab sessions?	Whether the time given for each unit of the course is realistic?	Whether the course outcomes are well defined and achievable by the students?	Are the assessment models appropriate to achieve the course outcomes?	Whether the curriculum is as per industry requirement?	Whether the course contents are designed by considering students understanding level?	Does the current curriculum support enhancement of student's skills?	Whether the project based and experiential learning is addressed in curriculum?	Does the sequence of courses in curriculum structure is appropriate?	Whether the given number of text books and reference books are sufficient and appropriate?	Whether the curriculum contains innovative components?	Suggestions (if any):	
poonamma112017123@gmail.com	Poonam Rajendra Mali	2021	Tasgaon, sangli	Cognizant Technology solutions	programme trainee	Good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	New emerging technology
sankpalbha1ravi@gmail.com	Bhairavi pramod sankpal	2021	Ramnagar first lane, Kolhapur road sangli	Mastek	Trainee software Engineer	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Everything is good
rushikeshb8877@gmail.com	Rushikesh Basaweshwar gawane	2021	Ap-Belanki 1, tal-Miraj dist-Sangli	Accenture	Associate Software Engineer	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	
patilravina053@gmail.com	Ravina Patil	2021	A/p Gotkhind Tal walwa dist sangli	TCS	Assistant system engineer	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Good	Good	
korbotabasum@gmail.com	Tabassum Korbo	2021	Sangli	Wipro limited	Project engineer	Excellent	Excellent	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	NA
mohinisalu2020@gmail.com	Mohini Ganesh Salunkhe	2021	Raviwale Peth Karad	Infosys	System Engineer	Good	Excellent	Excellent	Good	Excellent	Excellent	Excellent	Excellent	Good	Good	Good	Good	Good	



(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)  
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Alumni's Feedback on Curriculum - Academic Year 2020-21

Email Address	Name of Alumni	Pass out Year	Alumni Address	Current Working Industry/Organization	Designation	Whether the syllabus copy for version 0	Whether the curriculum is well balanced between theory and lab sessions?	Whether the time given for each unit of the course is realistic?	Whether the course outcomes are well defined and achievable by the students?	Are the assessment models appropriate to achieve the course outcomes?	Whether the curriculum is as per industry requirement?	Whether the course contents are designed by considering students understanding level?	Does the current curriculum support enhancement of student's skills?	Whether the project based and experiential learning addressed in curriculum?	Does the sequence of courses in curriculum structure is appropriate?	Whether the given number of text books and reference books are sufficient and appropriate?	Whether the curriculum contains innovative components?	Suggestions (if any):	
afrojujawar4@gmail.com	Afroj Ahmad Mujaar	2021	A/P Ghalwad-tal-Shirol 416103	Wipro Limited	Project Engineer	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	NA
gaikwad.snehal1919@gmail.com	Snehal Mahesh Gaikwad	2021	Gururwar path, Tasgaon	CAIOS	Associate Consultant	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Nothing
bhalepraju29@gmail.com	Prajakta Bhale	2021	Sangli	Wipro	Project Engineer	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Nothing
pragati15127@gmail.com	Pragati	2021	Sangli, MS	Capgemini	Software Engineer	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Good	Excellent	Excellent	Excellent	NA
aishwaryahadatare9@gmail.com	Aishwarya SHASHIKAN T Phadatare	2021	Tamjai nagar, satara	APMoSys	Software tester	Na	Good	Good	Good	Good	Satisfactory	Good	Good	Good	Good	Good	Good	Good	Na
pratikshani.kam78@gmail.com	Pratiksha Nikam	2021	A/P-T-Targaon Dist-Satara	Capgemini	Software Engineer	Well designed	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	
karanpawar959597@gmail.com	Karan Vijay Pawar	2021	Pune	Integs cloud pvt Ltd	Software developer	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	



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Department of Computer Science & Engineering

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prajaktapatil201198@gmail.com	Prajakta Patil	2021	A/P- Bavachi, Tal -Walwa, D-Sangli	Accenture			Good	Good	Good	Excellent	Satisfactory	Good	Good	Good	Good	Good	Good	Good	
shravaningale81@gmail.com	Shravani Ingale	2021	A/P- Ashra, Tal-Walwa	Capgemini Pune	Software Engineer		Good	Excellent	Good	Good	Satisfactory	Good	Good	Good	Good	Satisfactory	Good	Good	
sulemanshahikh248@gmail.com	Mohammad suleman farukh shekh	2021	43 A/2 Khanbhag opposite old police line Sangli	Accenture	Application development analyst		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	
snehalsarga22@gmail.com	Snehal Anil Sargar	2021	Shivchhatra pati colony, Sangli	Amdocs	Functional Test Engineer		Good	Satisfactory	Good	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory	Satisfactory		
niharikasheety94@gmail.com	Niharika Shetty	2022	Kore blossoms, Reliance market, sangli	Citiustech	Trainee software engineer		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	No







**Annasaheb Dange College of Engineering and Technology**  
(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)  
**Department of Computer Science & Engineering**  
**Students Feedback on Curriculum**



Name: Madhuri Shankar Kadam

Class: B.Tech

Academic Year: 2022-23

URN: 19131103

Curriculum Version: 1

Total Credits: 168

(Tick "✓" the appropriate)

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is appropriate to the program?		✓		
2	Is the realistic time line given for each unit of the course?		✓		
3	Are the course outcomes are achievable by learning of course contents?		✓		
4	Are the assessment models are well defined?		✓		
5	How do you rate the contents of the courses that you have studied in relation to the competencies expected out of the course?		✓		
6	How do you rate the electives offered in relation to the Technological advancements?	✓			
7	Do the assessments provide opportunities for you to adequately demonstrate your learning through higher order thinking?		✓		
8	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓			
9	How do you rate the relevance of the units are relevant to the course?		✓		
10	How do you rate the allocation of the credits to the courses?		✓		

Suggestions (if any):

Guide the students regarding technical skills, soft skill, importance of resume, importance of coding in second year first sem.

Kadam  
Signature of Student:





**Annasaheb Dange College of Engineering and Technology**  
(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)  
**Department of Computer Science & Engineering**  
**Students Feedback on Curriculum**



Name: Keshave Mahesh Sudhakar

Class: B. Tech

Academic Year: 2022-2023

URN: 19131016

Curriculum Version: 1

Total Credits: 168

(Tick "✓" the appropriate)

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is appropriate to the program?		✓		
2	Is the realistic time line given for each unit of the course?			✓	
3	Are the course outcomes are achievable by learning of course contents?		✓		
4	Are the assessment models are well defined?				✓
5	How do you rate the contents of the courses that you have studied in relation to the competencies expected out of the course?			✓	
6	How do you rate the electives offered in relation to the Technological advancements?				✓
7	Do the assessments provide opportunities for you to adequately demonstrate your learning through higher order thinking?			✓	
8	Rate the courses in terms of extra learning or self-learning considering the design of the courses				✓
9	How do you rate the relevance of the units are relevant to the course?			✓	
10	How do you rate the allocation of the credits to the courses?			✓	

Suggestions (if any):

1. The Syllabus must be updated as per the technological advancements.
2. The number of practicals must be increased.

Signature of Student: Mahesh,







# Annasaheb Dange College of Engineering and Technology

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## Department of Computer Science & Engineering

### Students Feedback on Curriculum

Name: Kupatkar Ravindra Ganesh

Class: B.Tech

Academic Year: 2022-23

URN: 19111027

Curriculum Version: 1

Total Credits: 168

(Tick "✓" the appropriate)

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is appropriate to the program?		✓		
2	Is the realistic time line given for each unit of the course?		✓		
3	Are the course outcomes are achievable by learning of course contents?	✓			
4	Are the assessment models are well defined?		✓		
5	How do you rate the contents of the courses that you have studied in relation to the competencies expected out of the course?	✓			
6	How do you rate the electives offered in relation to the Technological advancements?	✓			
7	Do the assessments provide opportunities for you to adequately demonstrate your learning through higher order thinking?	✓			
8	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓			
9	How do you rate the relevance of the units are relevant to the course?		✓		
10	How do you rate the allocation of the credits to the courses?		✓		

Suggestions (if any):

Please also add some ~~existing~~ New  
technology related courses to improve student  
capabilities.

Signature of Student: Pavi







**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**

**Students Feedback on Curriculum**

Name: Sahil Abrol

Class: B Tech

Academic Year: 2022-23

URN: 19131112

Curriculum Version: 1

Total Credits: 168

(Tick "✓" the appropriate)

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is appropriate to the program?		✓		
2	Is the realistic time line given for each unit of the course?			✓	
3	Are the course outcomes are achievable by learning of course contents?		✓		
4	Are the assessment models are well defined?			✓	
5	How do you rate the contents of the courses that you have studied in relation to the competencies expected out of the course?			✓	
6	How do you rate the electives offered in relation to the Technological advancements?		✓		
7	Do the assessments provide opportunities for you to adequately demonstrate your learning through higher order thinking?				✓
8	Rate the courses in terms of extra learning or self-learning considering the design of the courses			✓	
9	How do you rate the relevance of the units are relevant to the course?	✓			
10	How do you rate the allocation of the credits to the courses?		✓		

Suggestions (if any):

Havent taken for industrial visit.

Sahil Abrol  
Signature of Student:





**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**  
**Students Feedback on Curriculum**



Name: Jadhav Onkar Shashikant

Class: B.Tech

Academic Year: 2022-23

URN: 1911055

Curriculum Version: 1

Total Credits: 168

(Tick "✓" the appropriate)

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is appropriate to the program?	✓			
2	Is the realistic time line given for each unit of the course?		✓		
3	Are the course outcomes are achievable by learning of course contents?	✓			
4	Are the assessment models are well defined?	✓			
5	How do you rate the contents of the courses that you have studied in relation to the competencies expected out of the course?			✓	
6	How do you rate the electives offered in relation to the Technological advancements?			✓	
7	Do the assessments provide opportunities for you to adequately demonstrate your learning through higher order thinking?		✓		
8	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓		
9	How do you rate the relevance of the units are relevant to the course?			✓	
10	How do you rate the allocation of the credits to the courses?		✓		

Suggestions (if any):

Include Aptitude subjects in curriculum in sr or  
T.Y.

Signature of Student:







**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**  
**Students Feedback on Curriculum**



Curriculum Version: 1

Total Credits: 168

No of Students submitting feedback: 121

Sr. No.	Questions	Excellent	Good	Satisfactory	Poor
1	Whether the curriculum is appropriate to the program?	48	68	05	--
2	Is the realistic time line given for each unit of the course?	24	81	12	04
3	Are the course outcomes are achievable by learning of course contents?	31	71	18	01
4	Are the assessment models are well defined?	31	56	31	03
5	How do you rate the contents of the courses that you have studied in relation to the competencies expected out of the course?	24	75	21	01
6	How do you rate the electives offered in relation to the Technological advancements?	40	58	20	03
7	Do the assessments provide opportunities for you to adequately demonstrate your learning through higher order thinking?	24	66	29	02
8	Rate the courses in terms of extra learning or self-learning considering the design of the courses	32	63	22	04
9	How do you rate the relevance of the units are relevant to the course?	49	64	08	--
10	How do you rate the allocation of the credits to the courses?	58	50	11	02
	Average	36.1	65.2	17.7	2.5



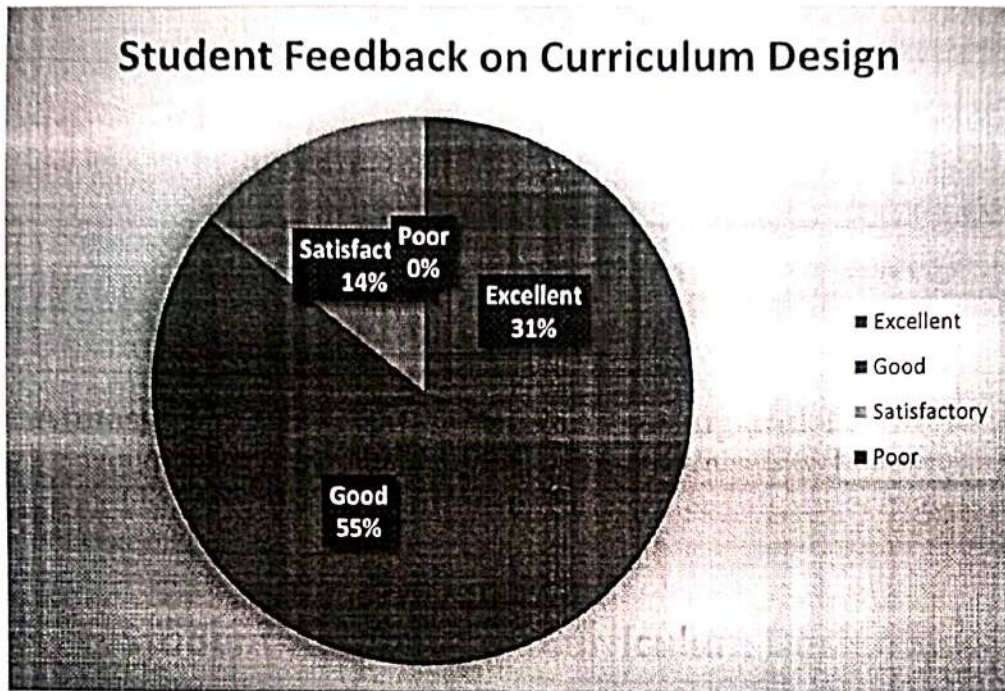




**Annasaheb Dange College of Engineering and Technology**  
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**Department of Computer Science & Engineering**



Analysis of Feedback:





# Annasaheb Dange College of Engineering and Technology

(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)

## Department of Computer Science & Engineering

### Student Average Feedback



Excellent: 31%

Good: 55%

Satisfactory: 14%

Poor: 0%

Sr. No.	Questions	Options	No. of Responses	Percentage
1	Whether the curriculum is appropriate to the program?	Excellent	48	40
		Good	64	53
		Satisfactory	05	04
		Poor	0	0
2	Is the realistic time line given for each unit of the course?	Excellent	24	19.83
		Good	81	66.94
		Satisfactory	12	9.92
		Poor	4	3.31
3	Are the course outcomes are achievable by learning of course contents?	Excellent	31	25.62
		Good	71	58.68
		Satisfactory	18	14.88
		Poor	1	0.83
4	Are the assessment models are well defined?	Excellent	31	25.62
		Good	56	46.28
		Satisfactory	31	25.62
		Poor	3	2.48
5	How do you rate the contents of the courses that you have studied in relation to the competencies expected out of the course?	Excellent	24	19.83
		Good	75	61.98
		Satisfactory	21	17.36
		Poor	1	0.83







# Annasaheb Dange College of Engineering and Technology

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## Department of Computer Science & Engineering

6	How do you rate the electives offered in relation to the Technological advancements?	Excellent	40	33.06
		Good	58	47.93
		Satisfactory	20	16.53
		Poor	3	2.48
7	Do the assessments provide opportunities for you to adequately demonstrate your learning through higher order thinking?	Excellent	24	19.83
		Good	66	54.55
		Satisfactory	29	23.97
		Poor	2	1.65
8	Rate the courses in terms of extra learning or self-learning considering the design of the courses	Excellent	32	26.45
		Good	63	52.07
		Satisfactory	22	18.18
		Poor	4	3.31
9	How do you rate the relevance of the units are relevant to the course?	Excellent	49	40.50
		Good	64	52.89
		Satisfactory	8	6.61
		Poor	0	0.00
10	How do you rate the allocation of the credits to the courses?	Excellent	58	47.93
		Good	50	41.32
		Satisfactory	11	9.09
		Poor	2	1.65



*S.S. Sayyad*  
HOD CSE

Prof. S.S.Sayyad



The curriculum feedback collected, analyzed and suggestions are incorporated to the curriculum.

On a regular basis Institute connects with all its stake holders to collect feedback to utilize them for overall development of the curriculum.

**Different types of Feedback taken throughout the Academic Year with Stakeholders given as follows:**

Feedback are collected from the following groups identified as stakeholders

- Current students
- Alumni
- Faculty
- Employers

<b>Stakeholders</b>	<b>Timing of the Feedback</b>	<b>Mode of Feedback</b>	<b>Points covered in the feedback</b>	<b>Suggestions</b>
<b>Students (Final Years) (Revision 1)</b>	During VII semester	Offline	Balancing between lab and theory courses, Course outcomes, Assessment models, Industry needs, Innovative components	Soft skill guidance is expected at second year, Provide more lab courses, New technology related courses to be added.

<b>Faculty (Revision 0) (Revision 1)</b>	During semester	Representation to the Head of the Department	Balancing between lab and theory courses, Course outcomes, Assessment models, Industry needs, Innovative components	
<b>Alumni (Revision 0)</b>	First semester after pass out	Online	Balancing between lab and theory courses, Course outcomes, Assessment models, Industry needs, Innovative components	New emerging Technologies to be added.
<b>Employers (Revision 0) (Revision 1)</b>	During Placement Drives	Online/ Offline	Balancing between lab and theory courses, Course outcomes, Assessment models, Industry needs, Innovative components	

Based on all the feedback collected on Revision 0 curriculum (Credits 190), following are the action taken to improve the curriculum for Revision 1 (Credits 168).

1. Open Elective Courses are added so that students can learn interdisciplinary courses.
2. Number of Professional Elective courses (Theory as well as Laboratory courses) are increased.
3. Internships/ Intra Institute/ Inter Institute activities are considered as a course of 1 credit.
4. Technical Writing course is added to enhance student's skills.
5. Project Phase I and II credits are increased to 4+8=12. For final year semester VIII Internships are also considered.



6. Socio Outreach Course of credit 1 is added under Project category to Semester VIII.