

1.4

Feedback analysis
report submitted to
appropriate bodies



SRTCT'S
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
KHAMSHET

An ISO 9001:2015 Certified Institute

DEPARTMENT OF COMPUTER ENGINEERING

APF-26A	Feedback Analysis Report - <Student Faculty Feedback>	Academic Year: 2022-23
Issue No.:02		Semester: II
Revision No: 0		
Rev.Date: 15/06/2018		

Name: Prof. Satish. Asane

Date:15/03/2023

Total Number of Forms collected = 15							
Sr. No.	Feedback Parameters	Excellent (W ₁ = 4)	Very Good (W ₂ =3)	Good (W ₃ =2)	Satisfactory (W ₄ =1)	Feedback Performance Index (P.I.)	Average Feedback Performance Index
1	Punctuality & Discipline	7	6	2	0	3.73	3.41
2	Domain Knowledge	6	5	2	1	3.46	
3	Presentation Skill & Interaction With Students	8	4	1	2	3.16	
4	Ability to Resolve Difficulty	12	2	1	0	3.73	
5	Effective use of Teaching Aids	7	6	1	1	3.46	
Suggestions related to the syllabus for Improvement- <ul style="list-style-type: none">• Presentation Skill & Interaction With Students							
Suggestions related to the Institute/ Processes in the Institute for improvement- <ul style="list-style-type: none">• Conduct Soft Skill Training of Student							

Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamsheet,
Pune - 410405.





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SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF
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DEPARTMENT OF COMPUTER ENGINEERING

APF-26I	Feedback Action Taken Report – Student- Faculty Feedback	Academic Year: 2022-23
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:18/03/2023

Sr. No.	Parameters/Suggestions on which Improvement is needed	Action Taken	Outcome of Action Taken
1	Conduct Soft Skill Training of Student	Soft Skill Training lecture is taken	Soft skill is improved and all basic concept of the student is cleared

Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





SRTCT'S
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
KHAMSHET

An ISO 9001:2015 Certified Institute
Department of Computer Engineering

Date: 20/03/2023

Certificate of Conduction

To,

Prof. Satyajit Sirsat

Assistant Professor, Department of Computer Science and Engineering

NMIET PUNE.

On behalf of Suman Ramesh Tulsiani Technical Campus Faculty of Engineering Kamshet (Computer Department), would like to express our sincere gratitude for your invaluable contribution to our students' learning experience through your **Soft Skill Training” for Computer Engineering Students.”** on 20/03/2023.

We received positive feedback from both faculty and students. We express our gratitude for your time, expertise, and unwavering commitment to the education and growth of our students.

Warm regards,


Principal

Dr. J.B. Sankpal

Suman Ramesh Tulsiani Technical
Campus Faculty of Engineering
Kamshet





SRTCT'S
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING
KHAMSHET**

An ISO 9001:2015 Certified Institute
DEPARTMENT OF COMPUTER ENGINEERING

Ref. No.: SRTTC/COMP/

Date: 20/03/2023

To

Prof. Satyajit Sirsat

Professor, Department of Computer Science and Engineering

NMIET PUNE.

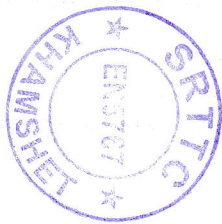
Dear Sir,

We sincerely thank you for readily accepting our invitation and delivering “**Soft Skill Training**” for **Computer Engineering Students**.Nutan Maharashtra Institute of Engineering and Technology, Talegaon Dabhade, Pune on 20/03/2023

Your Session was well received by our students and they were highly benefited with your experienced and knowledge based inputs. The valuable exposure about the concepts presented by you will definitely help our students.

We are indeed, deeply indebted to you for sparing your valuable time for this event and look forward to the same favourable support in future.

Thank you once again.



**Head of Department
Computer Engineering
Head**

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.



SRTCT'S
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
KHAMSHET

An ISO 9001:2015 Certified Institute
Department of Computer Engineering

Ref. No.:

Date: 20/03/2023.

To

Prof. Satyajit Sirsat

Professor, Department of Computer Science and Engineering

NMIET PUNE.

Subject: Invitation as Soft Skill Training” for Computer Engineering Students.

Respected Sir,

I am very pleased to have the honour of inviting you to **Soft Skill Training”** on 20/03/2023. at **12:00 am** to **3:00 pm** for the students of **Computer Engineering**.

Your lecture will be helpful for the students to get thorough knowledge of the subject.

You are requested to kindly accept our invitation and give us your consent.

Thanks with regards.

**Head of Department
Computer Engineering
Head**

Computer Engineering Department
Suman Ramesh Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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DEPARTMENT OF COMPUTER ENGINEERING

Date: 20/03/2023

Activity Report Soft Skill Training

Objective of Activity:

The objective of this event is to provide effective communication skills spoken and written, presentation skills, self-confident individuals by mastering interpersonal skills, team management skills, and leadership skills.

Number of Student Involved: 65

Brief Description of Activity:

Our department of Computer Engineering has planned to organize “Soft Skill Training”.

In this event many students from computer department were present in the activity and this session becomes more useful to students because Soft skills training is training to help develop or improve interpersonal skills. It consists of lessons to improve communication, increase active listening, resolve conflicts, and more.

Faculty Coordinator

Head of Department
Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





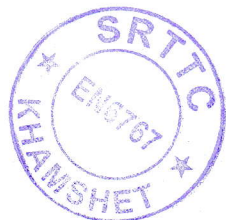
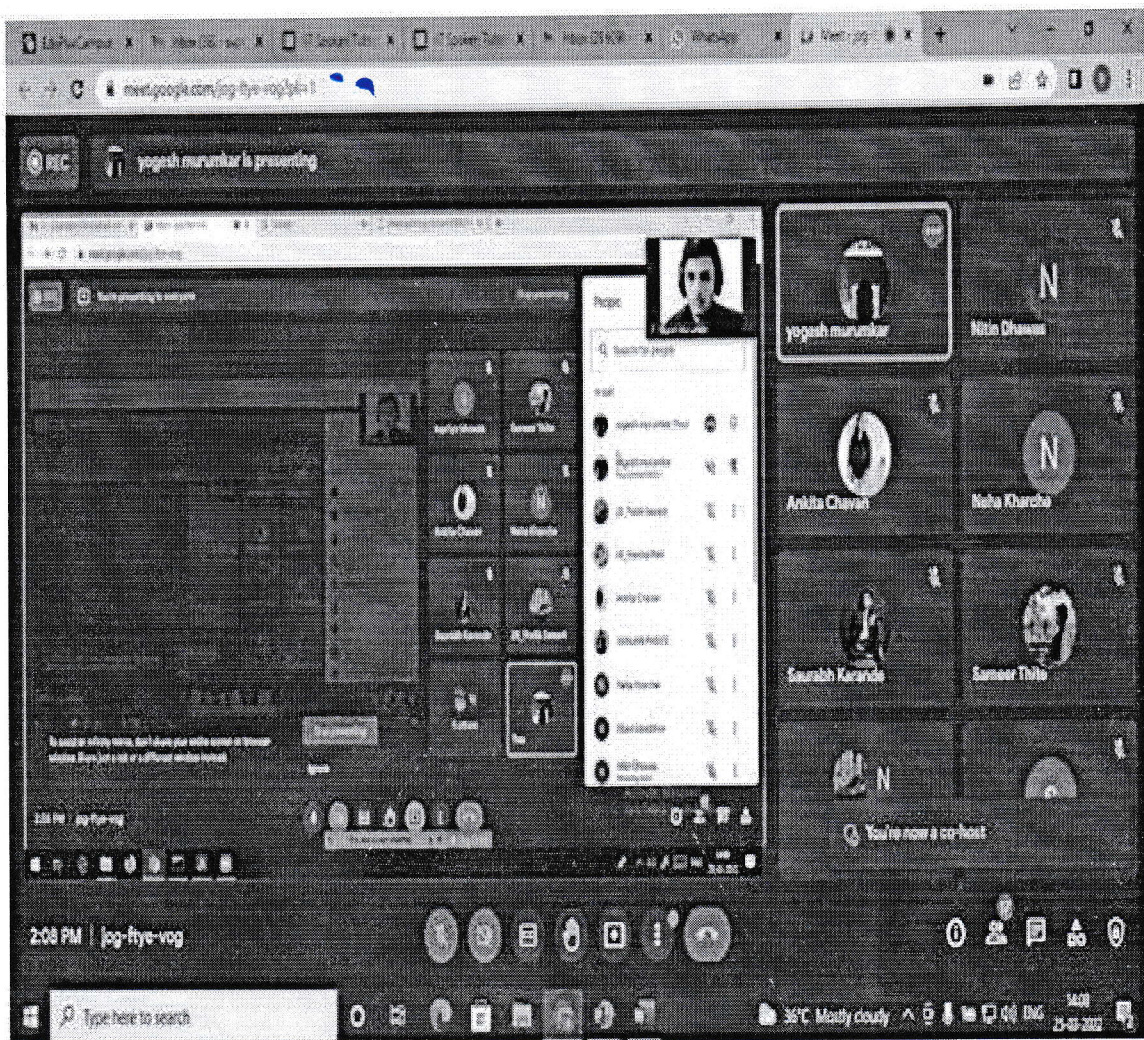
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DEPARTMENT OF COMPUTER ENGINEERING

Photos:





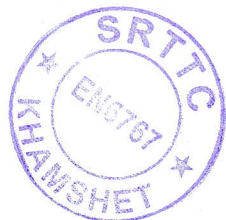
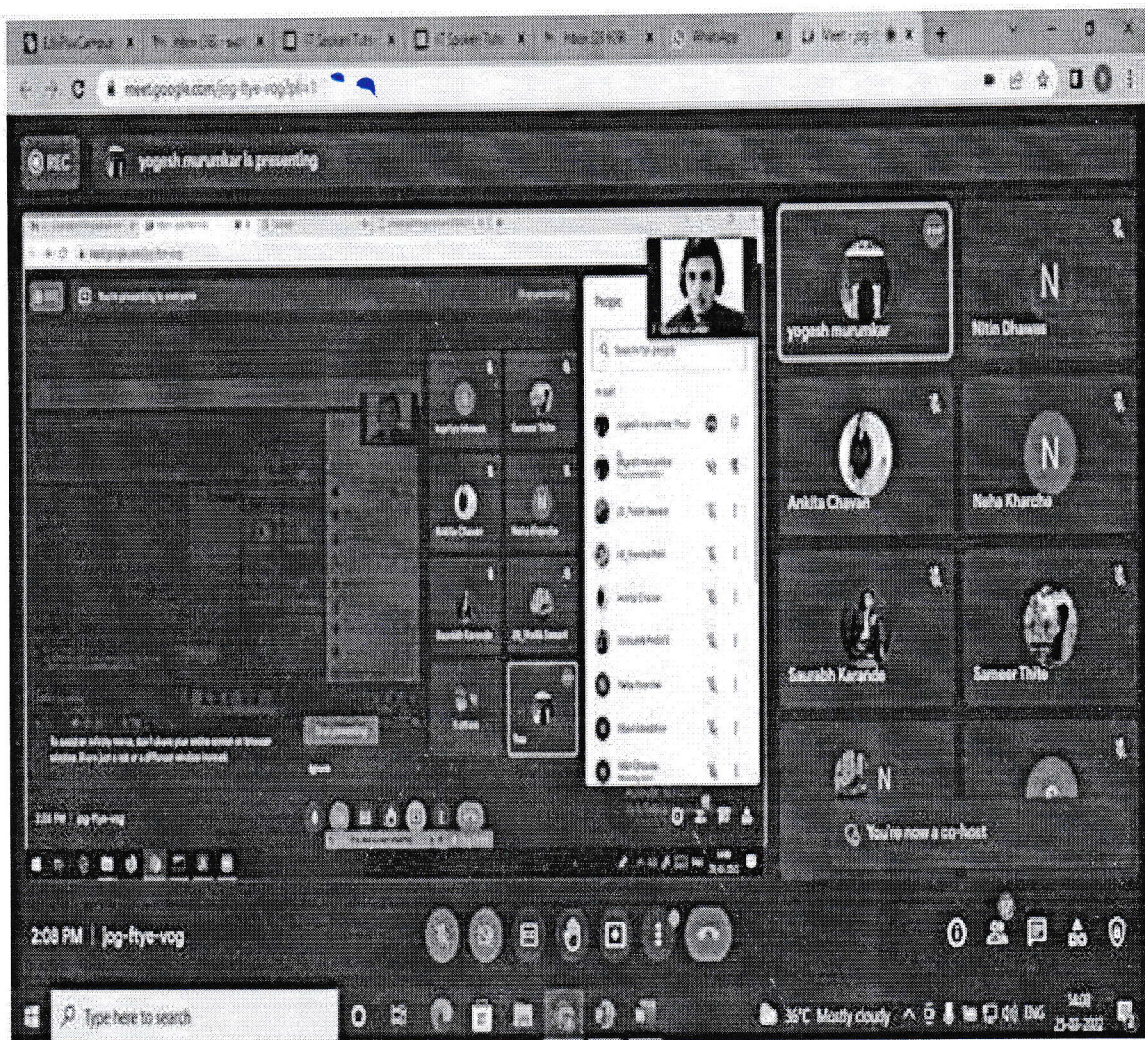
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Photos:





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DEPARTMENT OF COMPUTER ENGINEERING

APF-26A	Feedback Analysis Report - <Student Faculty Feedback>	Academic Year: 2022-23
Issue No.:02		Semester: I
Revision No: 0		
Rev.Date: 15/06/2018		

Name : Prof. Pooja .Pawar

Date:10/08/2022

Total Number of Forms collected = 15							
Sr. No.	Feedback Parameters	Excellent (W ₁ = 4)	Very Good (W ₂ =3)	Good (W ₃ =2)	Satisfactory (W ₄ =1)	Feedback Performance Index (P.I.)	Average Feedback Performance Index
1	Punctuality & Discipline	7	6	2	0	3.73	3.31
2	Domain Knowledge	6	5	2	1	3.46	
3	Presentation Skill & Interaction With Students	8	4	1	2	3.46	
4	Ability to Resolve Difficulty	12	2	1	0	3.73	
5	Effective use of Teaching Aids	7	6	1	1	3.16	
Suggestions related to the syllabus for Improvement- <ul style="list-style-type: none">• Effective use of Teaching Aids							
Suggestions related to the Institute/ Processes in the Institute for improvement- <ul style="list-style-type: none">• Improve laboratory cleanness							


Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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APF-26I	Feedback Action Taken Report – Student- Faculty Feedback	Academic Year: 2022-23
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Date:16/08/2022

Sr. No.	Parameters/Suggestions on which Improvement is needed	Action Taken	Outcome of Action Taken
1	Improve laboratory cleanness	Improved laboratory cleanness	Student satisfied

Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiyani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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APF-26A	Feedback Analysis Report - <Student Faculty Feedback>	Academic Year: 2021-22
Issue No.:02		Semester: II
Revision No: 0		
Rev.Date: 15/06/2018		

Name: Prof. Satish. Asane

Date:15/03/2023

Total Number of Forms collected = 15							
Sr. No.	Feedback Parameters	Excellent (W ₁ = 4)	Very Good (W ₂ =3)	Good (W ₃ =2)	Satisfactory (W ₄ =1)	Feedback Performance Index (P.I.)	Average Feedback Performance Index
1	Punctuality & Discipline	7	6	2	0	3.73	3.41
2	Domain Knowledge	6	5	2	1	3.46	
3	Presentation Skill & Interaction With Students	8	4	1	2	3.16	
4	Ability to Resolve Difficulty	12	2	1	0	3.73	
5	Effective use of Teaching Aids	7	6	1	1	3.46	
Suggestions related to the syllabus for Improvement- <ul style="list-style-type: none">• Presentation Skill & Interaction With Students							
Suggestions related to the Institute/ Processes in the Institute for improvement- <ul style="list-style-type: none">• Provide Workshop to the Students							

Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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APF-26I	Feedback Action Taken Report – Student- Faculty Feedback	Academic Year: 2021-22
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:21/03/2022

Sr. No.	Parameters/Suggestions on which Improvement is needed	Action Taken	Outcome of Action Taken
1	Conduct workshop of respective subjects .	workshop is taken	Technical skill is improved and all basic concept of the student is cleared

Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





SRTCT'S
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An ISO 9001:2015 Certified Institute
Department of Computer Engineering

Date: 27/03/2022

Certificate of Conduction

To,

Mr. Ashish Patil

(Sr. Software Developer, Aurus Tech Pvt. Ltd. Pune)

On behalf of Suman Ramesh Tulsiani Technical Campus Faculty of Engineering Kamshet (Computer Department), would like to express our sincere gratitude for your invaluable contribution to our students' learning experience through your recent '**C' Programming Workshop for Computer Engineering Students.**' 26-03-2022 & 27-03-2022. We received positive feedback from both faculty and students. We express our gratitude for your time, expertise, and unwavering commitment to the education and growth of our students.

Warm regards,

Principal

Dr. J. B. Sankpal

Suman Ramesh Tulsiani Technical
Campus Faculty of Engineering
Kamshet





SRTCT'S
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KHAMSHET**

An ISO 9001:2015 Certified Institute
DEPARTMENT OF COMPUTER ENGINEERING

Ref. No.:

Date: 27/03/2022

To

Mr. Ashish Patil

(Sr. Software Developer, Aurus Tech Pvt. Ltd. Pune)

Subject: Invitation as 'C' Programming Workshop for Computer Engineering Students.

Respected Sir,

I am very pleased to have the honour of inviting you to 'C' Programming Workshop on 26-03-2023 & 27-03-2022 at 12:00 am to 3:00 pm for the students of **Computer Engineering**.

Your lecture will be helpful for the students to get thorough knowledge of the subject.

You are requested to kindly accept our invitation and give us your consent.

Thanks with regards.


**Head of Department
Computer Engineering
Head**

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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KHAMSHET

An ISO 9001:2015 Certified Institute
DEPARTMENT OF COMPUTER ENGINEERING

Date: 27 /03/2022

Ref. No.: SRTTC/COMP/

To

Mr. Ashish Patil

(Sr. Software Developer, Aurus Tech Pvt. Ltd. Pune)

Dear Sir,

We sincerely thank you for readily accepting our invitation and delivering 'C' Programming Workshop for Computer Engineering Students. on 26-03-2023 & 27-03-2022.

Your Session was well received by our students and they were highly benefited with your experienced and knowledge based inputs. The valuable exposure about the concepts presented by you will definitely help our students.

We are indeed, deeply indebted to you for sparing your valuable time for this event and look forward to the same favourable support in future.

Thank you once again.

**Head of Department
Computer Engineering
Head**

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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Date: 26/03/2022

REPORT ON WORKSHOP

Title of the Activity: 'C' Programming Workshop

Date: 26.3.2023 to 27.3.2023

Objective of Activity: To get basic knowledge of 'C' programming language along with hands-on sessions so that students will be able to write 'C' programs for given problem statements.

Speaker/Guest Name: Mr. Ashish Patil (*Sr. Software Developer, Aurus Tech Pvt. Ltd. Pune*)

Number of Student Involved: 54

Faculty Coordinator: Prof. Anjali.More

Brief description of Activity:

This 'C' Programming Workshop mainly focused on clearing the basic concepts of 'C' practically rather than going with the theoretical explanation. The very first lecture was dedicated towards History of 'C' Programming and the need for learning this language.

As the session progressed, students had a brief study about the basic prerequisites of 'C' language which included Introduction to 'C' Programming, Character set and Types of constants. All these topics were explained quite informatively.

Later on the speaker discussed keywords in 'C' language, and also made students write and execute the first 'C' program. In this, students also got to know how the program compiles and executes.

In the later sessions, speakers moved towards getting inputs from users and performing the assigned task using programs. In this manner, sessions had a glance of each topic in 'C' Programming in detail.

Each topic was explained effectively and the hands-on session made this workshop a great time to invest on.

Outcome Achieved: Students are able to write code in 'C' language for problem definition.

Photos (if any):



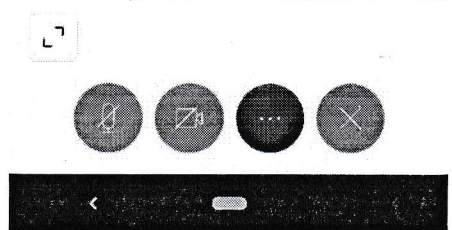
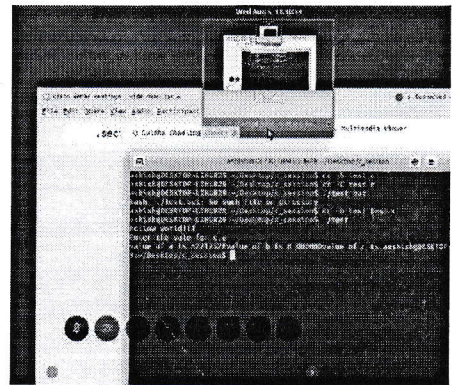
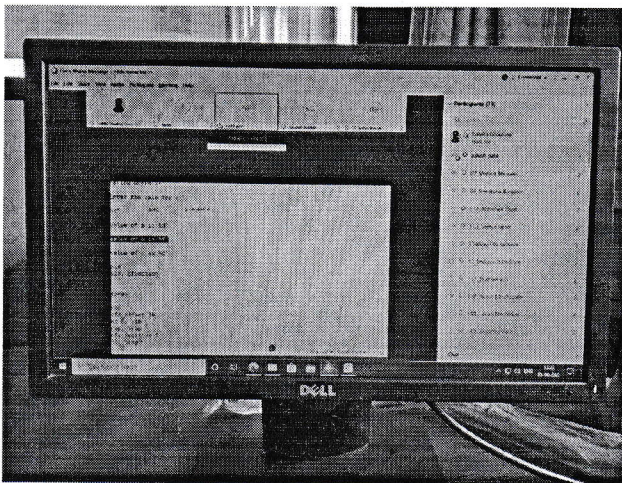
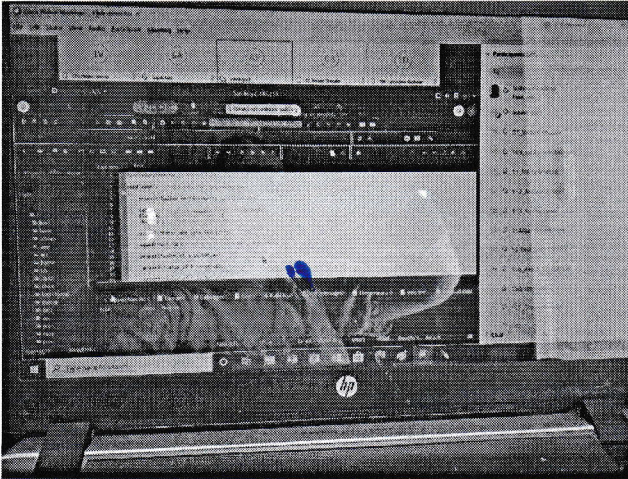


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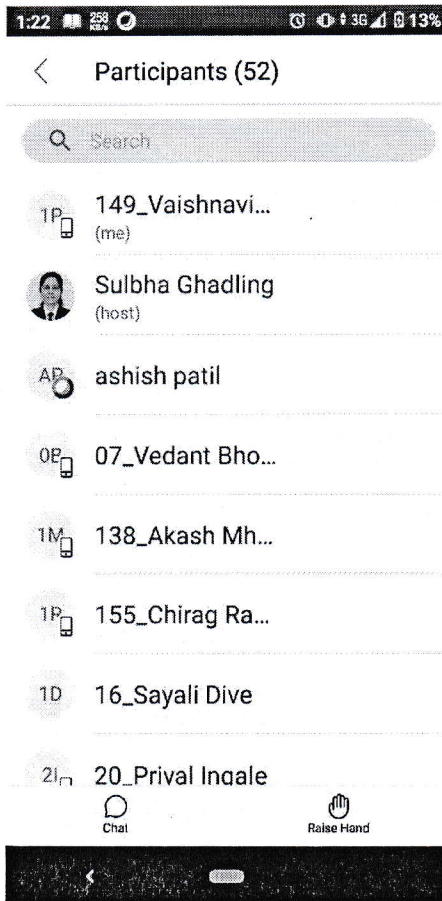


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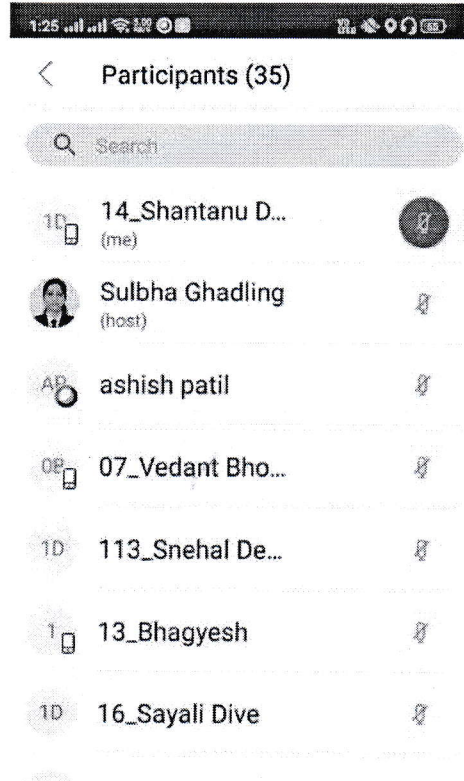
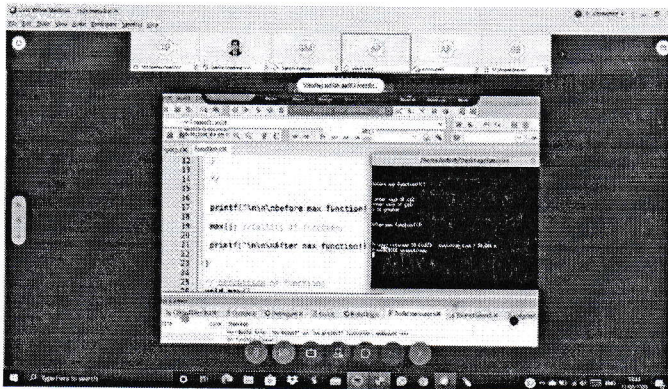


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Faculty Coordinator

Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshot,
Pune - 410405.



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**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
 KHAMSHET**

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DEPARTMENT OF _____

APF-26D	Alumni Feedback Form	Academic Year: <u>22-23</u>
Issue No.:02		Semester: <u>II</u>
Revision No: 0		
Rev. Date: 15/06/2018		

Date: 03/04/2023

Name	<u>Harshali Boddhal</u> (Optional)		
G.R. No.	<u>202173</u> (Optional)		
Year of Passing Out	<u>22-23</u>	Branch	<u>computer</u>
Contact No.	<u>9719071198</u>	Email Id	<u>harshali2023@srthc.ac.in</u>
Present Organization (working/further education)	(Optional)	Designation in the organization	(Optional)

Kindly Fill up the appropriate criteria by marking (✓) or (X) in the respective cell given in the following table -

<u>I. Feedback about Institute/Institute Processes</u>					
		Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)
1	Rate your association with SRTTC FoE as Alumni.	✓			
2	How do you rate development activities organized (technical/ non-technical) by the College for your overall development?		✓		
3	Rate the co-operation from Principal, HOD's, Faculties and other staff members		✓		
4	Rate the facilities college provided during your course (Library, Laboratory, Canteen, Computer, Internet/WiFi, etc.)	✓			
5	Rate the T&P activities conducted (on-campus & off-campus drives)		✓	✓	
6	willingness to contribute to the development of the college	✓			
<u>II. Feedback about the Design & Review of Syllabus</u>					
7	Rate the University Syllabus of the courses you studied during your program of four years		✓		
8	Rate the usefulness of the concepts you studied in the current occupation/higher education.		✓		
9	Rate the changes in the syllabus observed during			✓	



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SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
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An ISO 9001:2015 Certified Institute

DEPARTMENT OF _____

	completion of the program.				
10	Rate the knowledge you gained from theory and practical sessions provided in the university syllabus.	✓			
Any suggestions related to the syllabus of your program -- <u>Introducing a course or module such as</u> <u>JOT, AI</u>					
Any suggestions related to the Institute/ Processes in the Institute -- <u>Implement regular surveys & feedback</u> <u>sessions to understand alumni needs.</u> <u>& preferences.</u>					

Harshali Rodke
Name & Signature of Alumni



SRTCT'S
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
KHAMSHET

An ISO 9001:2015 Certified Institute

DEPARTMENT OF COMPUTER ENGINEERING

APF-26I	Feedback Action Taken Report –Alumni Feedback	Academic Year: 2022-23
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date: 12/04/2023

Sr. No.	Parameters/Suggestions on which Improvement is needed	Action Taken	Outcome of Action Taken
1	Implement regular surveys and feedback sessions to understand alumni needs and preferences.	We have already focus on that area.	This information helps the institution tailor its programs and services to better meet the needs of the alumni community.

Head of Department



SRTCT'S
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
 KHAMSHET**

An ISO 9001:2015 Certified Institute

DEPARTMENT OF Computer Engineering

APF-26D	Alumni Feedback Form	Academic Year: <u>2021-22</u>
Issue No.:02		Semester:
Revision No: 0		
Rev. Date: 15/06/2018		

Date:

Name	<u>Tejas Ashok Bhanu</u> (Optional)		
G.R. No.	<u>181006</u>	(Optional)	
Year of Passing Out	<u>2021-22</u>	Branch	<u>Computer</u>
Contact No.	<u>9501833218</u>	Email Id	(Optional)
Present Organization (working/further education)	(Optional)	Designation in the organization	(Optional)

Kindly Fill up the appropriate criteria by marking (✓) or (X) in the respective cell given in the following table -

<u>I. Feedback about Institute/Institute Processes</u>					
		Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)
1	Rate your association with SRTTC FoE as Alumni.	✓			
2	How do you rate development activities organized (technical/ non-technical) by the College for your overall development?		✓		
3	Rate the co-operation from Principal, HOD's, Faculties and other staff members			✓	
4	Rate the facilities college provided during your course (Library, Laboratory, Canteen, Computer, Internet/WiFi, etc.)		✓		
5	Rate the T&P activities conducted (on-campus & off-campus drives)		✓		
6	willingness to contribute to the development of the college	✓			
<u>II. Feedback about the Design & Review of Syllabus</u>					
7	Rate the University Syllabus of the courses you studied during your program of four years	✓			
8	Rate the usefulness of the concepts you studied in the current occupation/higher education.	✓			
9	Rate the changes in the syllabus observed during			✓	



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KHAMSHET

An ISO 9001:2015 Certified Institute

DEPARTMENT OF _____

	completion of the program.				
10	Rate the knowledge you gained from theory and practical sessions provided in the university syllabus.		✓		
Any suggestions related to the syllabus of your program – Provide a course schedule. Look over the syllabus of other faculty members.					
Any suggestions related to the Institute/ Processes in the Institute – In order to get more attendance in class, teachers must encourage to use classroom management software.					

Telias AB

Name & Signature of Alumni



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 KHAMSHET**

An ISO 9001:2015 Certified Institute

DEPARTMENT OF _____

APF-26D	Alumni Feedback Form	Academic Year: 2021-22
Issue No.:02		Semester:
Revision No: 0		
Rev. Date: 15/06/2018		

Date:

Name	Gnjan Dinesh Mulik (Optional)		
G.R. No.	181003 (Optional)		
Year of Passing Out	2021-22	Branch	Computer
Contact No.	80050178607	Email Id	(Optional)
Present Organization (working/further education)	(Optional)	Designation in the organization	(Optional)

Kindly Fill up the appropriate criteria by marking (✓) or (X) in the respective cell given in the following table -

I. Feedback about Institute/Institute Processes					
		Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)
1	Rate your association with SRTTC FoE as Alumni.			✓	
2	How do you rate development activities organized (technical/ non-technical) by the College for your overall development?		✓		
3	Rate the co-operation from Principal, HOD's, Faculties and other staff members		✓		
4	Rate the facilities college provided during your course (Library, Laboratory, Canteen, Computer, Internet/WiFi, etc.)	✓			
5	Rate the T&P activities conducted (on-campus & off-campus drives)	✓			
6	willingness to contribute to the development of the college		✓		
II. Feedback about the Design & Review of Syllabus					
7	Rate the University Syllabus of the courses you studied during your program of four years		✓		
8	Rate the usefulness of the concepts you studied in the current occupation/higher education.			✓	
9	Rate the changes in the syllabus observed during		✓		



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	completion of the program.				
10	Rate the knowledge you gained from theory and practical sessions provided in the university syllabus.	✓			

Any suggestions related to the syllabus of your program –

Estimate student's workload.
Include supplementary material.

Any suggestions related to the Institute/ Processes in the Institute –

By arranging group discussions, debate competitions, quiz contests.

Crunjandhar

Name & Signature of Alumni



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APF-26D	Alumni Feedback Form	Academic Year: 2021-22
Issue No.:02		Semester:
Revision No: 0		
Rev. Date: 15/06/2018		

Date:

Name	Yash Balasahab Lohare (Optional)		
G.R. No.	181013 (Optional)		
Year of Passing Out	2021-22	Branch	Computer
Contact No.	9146899047	Email Id	(Optional)
Present Organization (working/further education)	(Optional)	Designation in the organization	(Optional)

Kindly Fill up the appropriate criteria by marking (✓) or (X) in the respective cell given in the following table -

<u>I. Feedback about Institute/Institute Processes</u>					
		Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)
1	Rate your association with SRTTC FoE as Alumni.	✓			
2	How do you rate development activities organized (technical/ non-technical) by the College for your overall development?		✓		
3	Rate the co-operation from Principal, HOD's, Faculties and other staff members	✓			
4	Rate the facilities college provided during your course (Library, Laboratory, Canteen, Computer, Internet/WiFi, etc.)	✓			
5	Rate the T&P activities conducted (on-campus & off-campus drives)		✓		
6	willingness to contribute to the development of the college	✓			
<u>II. Feedback about the Design & Review of Syllabus</u>					
7	Rate the University Syllabus of the courses you studied during your program of four years	✓			
8	Rate the usefulness of the concepts you studied in the current occupation/higher education.		✓		
9	Rate the changes in the syllabus observed during		✓		



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	completion of the program.				
10	Rate the knowledge you gained from theory and practical sessions provided in the university syllabus.			✓	
Any suggestions related to the syllabus of your program – Schedule should include the sequence of course topic.					
Any suggestions related to the Institute/ Processes in the Institute – Introducing a digital library system will be useful for students to expand their innovative thoughts					

Yash B

Name & Signature of Alumni



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APF-26D	Alumni Feedback Form	Academic Year: <u>2021-22</u>
Issue No.:02		Semester:
Revision No: 0		
Rev. Date: 15/06/2018		

Date:

Name	<u>Ruturaj smapat Marawade</u> (Optional)		
G.R. No.	<u>161037</u> (Optional)		
Year of Passing Out	<u>2021-22</u>	Branch	<u>computer</u>
Contact No.	<u>8030876506</u>	Email Id	(Optional)
Present Organization (working/further education)	(Optional)	Designation in the organization	(Optional)

Kindly Fill up the appropriate criteria by marking (✓) or (X) in the respective cell given in the following table -

I. Feedback about Institute/Institute Processes					
		Excellent (4)	Very Good (3)	Good (2)	Satisfactory (1)
1	Rate your association with SRTTC FoE as Alumni.	✓			
2	How do you rate development activities organized (technical/ non-technical) by the College for your overall development?		✓		
3	Rate the co-operation from Principal, HOD's, Faculties and other staff members	✓			
4	Rate the facilities college provided during your course (Library, Laboratory, Canteen, Computer, Internet/WiFi, etc.)		✓		
5	Rate the T&P activities conducted (on-campus & off-campus drives)			✓	
6	willingness to contribute to the development of the college	✓			
II. Feedback about the Design & Review of Syllabus					
7	Rate the University Syllabus of the courses you studied during your program of four years		✓		
8	Rate the usefulness of the concepts you studied in the current occupation/higher education.			✓	
9	Rate the changes in the syllabus observed during		✓		



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	completion of the program.				
10	Rate the knowledge you gained from theory and practical sessions provided in the university syllabus.		✓		
Any suggestions related to the syllabus of your program –					
the expected length of courses.					
Any suggestions related to the Institute/ Processes in the Institute –					
Helpful hints on how to study in Institute.					

Ramawade
Name & Signature of Alumni



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APF-26H
Issue No.:02
Revision No: 0
Rev. Date: 15/06/2018

Feedback Analysis Report
Parent Feedback

Academic Year: 2021-2022
Class: TE
Semester: II
Date : 02/03/2022

Total Number of Forms collected = 10

Sr. No.	Feedback Parameters	Excellent (W ₁ =4)	Very Good (W ₂ =3)	Good (W ₃ =2)	Satisfactory (W ₄ =1)	Feedback Performance Index (P.I.)	Average Feedback Performance Index
1	Infrastructure, Library, Canteen & Lab Facility	5	1	0	0	25/6=4.16	3.42
2	Work Culture Observed By You	4	1	0	0	20/5=4.00	
3	Improvements in your ward while studying in collage	3	2	1	0	20/5=4	
4	Sports And Cultural Activities	4	1	0	0	15/5=3	
5	Academic Discipline (Lectures, Practical's And related Activities)	4	1	1	0	20/4=4.33	
6	Parent meet Arrangement	4	1	0	0	19/5=3.8	

• Suggestion related to the Institute / Processes in the Institute for improvement-

Include the Innovative Teaching and Learning method in academic



Head of Department
Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410403.



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APF-26I	Feedback Action Taken Report Parents Feedback	Academic Year: 2021-22
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:06/03/2022

Sr. No.	Parameters/Suggestions on which Improvement is needed	Action Taken	Outcome of Action Taken
1	Include the Innovative Teaching And Learning method in academic	Innovative Teaching And Learning method has been included	The outcome of implementing innovative teaching and learning methods can vary based on various factors, including the specific methods used, the context in which they are implemented, and the goals of the educational institution. Here are some potential outcomes that can result from the adoption of innovative teaching and learning methods



Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.