Department of Chemical Engineering Feedback Analysis of Faculty for Academic Year 2022-23

Name of Faculty: Prof. Arti Thambe

Semester: III

Subject: Engineering Mathematics - III

Subject Code: BTBS 301

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
_1	Communication Skills	
2	Interest generated by the teacher	8.38
3	Ability to integrate course contents it	8.42
4	Ability to integrate course contents with practical applications	8.23
5	Ability to emphasize usefulness to other courses	8.31
	Accessibility of the teacher in and out of the class	8.69
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	8.54
7	Knowledge base of the teacher	
8	Sincerity/commitment of the teacher	9.08
9	Quality of blackboard writing	8.77
10	Ability to teach difficult torior with a	8.54
	Ability to teach difficult topics with adequate attention and ease	8.62
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	8.77
12	Overall rating	8.58

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Dr. A. R. Chavan

Yours Sincerely,

Head of Department

nead of the Repartment

Chemical Engineering
Dr. Babasahet Ambedkar
Technological University Lonere
Dist-Raigad, Maharashtra 402

REGISTRAR

Dr. Babasaheb Ambedkar Technological University. LONERE 402 103.

Tal Mangaon, Dist. Raigad, (Maharashtra)

Department of Chemical Engineering Feedback Analysis of Faculty for Academic Year 2022-23

Name of Faculty: Dr. Y. S. Mahajan

Semester: Ill

Subject: Fluid Flow Operations

Subject Code: BTCHC 302

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
r.	Attributes	9.46
lo.	Communication Skills	9,46
1	Interest generated by the teacher	9.23
2	the course control with proven	9.31
3		9.15
4	Ability to emphasize usefulness to out of the class	9.13
5	Ability to emphasize usefulness to constitute the class of the course of the co	9.00
6	test the understanding of the course	9.15
7	We availed ge have of the teacher	9.08
-	Sincerity/commitment of the teacher	8.92
8	Quality of blackboard writing Quality of blackboard writing adequate attention and ease	9.31
9	Quality of blackboard writing Ability to teach difficult topics with adequate attention and ease Skill to encourage students to ask questions, and to make lectures	9.31
11	interactive and lively	9.22
12	Overall rating	

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Joen Lines

Yours Sincerely,

Dr. A. R. Chavan Head of Department

read of the Departme Chemical Engineering , Dr. Babasaheb Ambedka, Technological University Log Olst-Raiged, Maharashtra 40

Department of Chemical Engineering Feedback Analysis of Faculty for Academic Year 2022-23

Name of Faculty: Prof. Pooja Sanap

Semester: III

Subject: Process Calculations

Subject Code: BTCHC 303

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
Sr.	Attributes	8.77
No.	Communication Skills	8.85
1		8.77
3	The state of the second course contents with process	8.77
4	The state of the s	9.08
5	Accessibility of the teacher in and out of the class Accessibility to design quizzes/examinations/assignments/projects to	8.54
6	test the understanding of the course	9.00
7	Ty and added have of the teacher	9.08
8	Sincerity/commitment of the teacher	8.69
9	Quality of blackboard writing	8.92
10	Ability to teach difficult topics with adequate attention and ease Skill to encourage students to ask questions, and to make lectures	8.92
11	interactive and lively	8.85
12	Overall rating	

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Received

Yours Sincerely.

Head of Department

risad of the Department Chemical Engineering

Dr. Babasahet Ambeeka Technological University Loners Nat-Raiged, Maharashtra 4021()

Department of Chemical Engineering Feedback Analysis of Faculty for Academic Year 2022-23

Semester: III

Name of Faculty: Prof. Nikita Malore

Subject Code: BTCHC 304

Subject: Mechanical Operations

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

	dent feedback analysis pertaining	Points/Rating
Sr.	Attributes	9.62
No.	Communication Skills	9.46
$\frac{1}{2}$		9.31
2	The title with course control course contents with practical	9.31
4	The first to amphaging licentification of the first to th	9.46
5		9.31
6	Accessibility of the teacher in and out of the class. Ability to design quizzes/examinations/assignments/projects to test the understanding of the course.	9.54
7	Knowledge hase of the teacher	9.54
8	Sincerity/commitment of the teacher	9.31
9	Quality of blackboard writing	9.54
0	Ability to teach difficult topics with adequate attention and ease	0.74
1	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.54
2	Overall rating	9.45

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Dr. A. R. Chayan Head of Department,

nead of the Departmer

Chemical Engineering Dr. Babasaheb Ambedkad Technological University Lor" Dist-Raigad, Maharashtra 40:

Department of Chemical Engineering

Feedback Analysis of Faculty for Academic Year 2022-23

Semester: III

Name of Faculty: Prof. Irsha Dhotre

Subject Code: BTCHE 305D

Subject: Professional Elective -I (Renewable Energy Sources)

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing Dear Colleague, to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go

The student feedback analysis pertaining to your performance is given below: up by such good work.

	ent feedback analysis pertaining to your performance. Attributes	9.00
r.	· · · · · · · · · · · · · · · · · · ·	8.92
0.	instign Skills	8.92
	Communication Skills Communication Skills The restrict applications	9.08
2	Interest generated by surface contents with practical	9.08
3	Communication Skills Interest generated by the teacher Ability to integrate course contents with practical applications Ability to emphasize usefulness to other courses Ability to emphasize usefulness to other class Accessibility of the teacher in and out of the class Ability to design quizzes/examinations/assignments/projects to	8.85
5	Accessibility of discovering quizzes/examinations/ussignment	8.92
6	Ability to design quizzes extended test the understanding of the course test the understanding of the teacher	8.92
0	test the understanding of the teacher Knowledge base of the teacher Knowledge base of the teacher	8.54
7	Knowledge base of the teacher Sincerity/commitment of the teacher Sincerity/commitment of the teacher attention and ease	8.92
9	Sincerity/commitment of the tease Quality of blackboard writing Quality to teach difficult topics with adequate attention and ease Ability to teach difficult topics with adequate attention and ease Skill to encourage students to ask questions, and to make lectures	8.92
10		0.02
11	interactive and lively	8.92

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Received.

Yours Sincerely,

Dr. A. R. Chavan Head of Department

need of the Departmen

Chemical Engineering

Dr. Babasaheb Ambedkar Technological University Lor Net-Raigad, Maharashtra 40 recumological Oniversity, Lonere

Department of Chemical Engineering Feedback Analysis of Faculty for Academic Year 2022-23

Name of Faculty: Prof. Arunima Kaimal

Semester: III

Subject: Fluid Flow Operations + Mechanical Operations Laboratory Subject Code: BTCHL 306

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
140.	Communication Skills	8.25
1		9.00
2	Interest generated by the teacher	9.00
3	Ability to integrate course contents with practical applications	9.29
4	Ability to emphasize usefulness to other courses	9.14
5	A acceptibility of the teacher in and out of the class	9.14
	Ability to design quizzes/examinations/assignments/projects to	9.29
6	test the understanding of the course	9.29
7.	Knowledge base of the teacher	
8	Sincerity/commitment of the teacher	9.14
9	Quality of blackhoard writing	9.00
10	Ability to teach difficult topics with adequate attention and ease	9.29
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.29
12	Overall rating	9.09

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Dr. A. R. Chavan

Head of Department

nead of the Department Chemical Engineering

Dr. Babasahet Amordkar

Technological University Loners Vist-Raigad, Maharashtra 40210°

Department of Chemical Engineering Feedback Analysis of Faculty for Academic Year 2022-23

Name of Faculty: Prof. Irsha Dhotre

Semester: III

Subject: Fluid Flow Operations + Mechanical Operations Laboratory

Subject Code: BTCHL 306

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr.	Attributes	Points/Rating
No.	91.91	9.13
1	Communication Skills	8.75
2	Interest generated by the teacher	9.38
3	Ability to integrate course contents with practical applications	9.25
4	A hility to emphasize usefulness to other courses	9.13
5	A seessibility of the teacher in and out of the class	9.13
	Ability to design quizzes/examinations/assignments/projects to	8.88
6	test the understanding of the course	0.25
7	Knowledge base of the teacher	9.25
8	Sincerity/commitment of the teacher	9.13
9	Quality of blackboard writing	8.75
10	Ability to teach difficult topics with adequate attention and ease	9.13
	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.00
-	Overall rating	9.07

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Received.

Yours Sincerely,

Dr. A. R. Chavar

Head of Department

nead of the Pepartment

Chemical Engineering

Dr. Babaszher Ambaskar Technological University Lonven

Vist-Raigad, Maharashtra 402103

Department of Chemical Engineering Feedback Analysis of Faculty for Academic Year 2022-23

Name of Faculty: Prof. Afifa Gazge

Semester: III

Subject: Fluid Flow Operations + Mechanical Operations Laboratory Subject Code: BTCHL 306

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
10.	Communication Skills	8.55
1_		9.30
2	Interest generated by the teacher	9.40
3	Ability to integrate course contents with practical applications	9.20
4	Ability to emphasize usefulness to other courses	9.20
5	Accessibility of the teacher in and out of the class	
,	Ability to design quizzes/examinations/assignments/projects to	9.30
6	test the understanding of the course	9.50
7	Knowledge base of the teacher	
8	Sincerity/commitment of the teacher	9.30
9	Quality of blackhoard writing	9.30
	A bility to teach difficult tonics with adequate attention and ease	9.30
10	Skill to encourage students to ask questions, and to make lectures	9.60
12	interactive and lively Overall rating	9.27

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Dr. A. R. Chavan

Head of Department

riead of the Pepartment

Chemical Engineering

Dr. Babasaner Ambrekar

Technological University Longre

at-Raigad, Maharashtra 401.46.

Department of Chemical Engineering

Feedback Analysis of Faculty for Academic Year 2022-2023

Semester: IV

Name of Faculty: Dr. Ruta Khonde

Subject Code: BTCHC 401

Subject: Chemical Engineering Thermodynamics

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr.	Attributes	Points/Rating
No.		8.33
1	Communication Skills	8.33
2	Interest generated by the teacher	
3	Ability to integrate course contents with practical applications	7.83
4	Ability to emphasize usefulness to other courses	8.00
5	Accessibility of the teacher in and out of the class	8.50
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	8.00
7	Knowledge base of the teacher	8.50
8	Sincerity/commitment of the teacher	8.83
9	Quality of blackboard writing	8.33
10	Ability to teach difficult topics with adequate attention and ease	8.00
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	8.17
12	Overall rating	8.26

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

REGISTRAR

Dr. Babasaheb Ambedkar Technological University. LONERE 402 103.

Tal Mangaon, Dist. Raigad, (Maharashtra)

Head of Department

nead of the Papartment

Chemical Engineering

Dr. Babasaheb Ambedhar

Technological University on some Dist-Raiged, Maharashtra 402103

Feedback Analysis of Faculty for Academic Year 2022-2023

Name of Faculty: Dr. Y. S. Mahajan

Semester: IV

Subject: Heat Transfer Operations

Subject Code: BTCHC 402

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	9.43
2	Interest generated by the teacher	9.29
3	Ability to integrate course contents with practical applications	9.00
4	Ability to emphasize usefulness to other courses	8.86
5	Accessibility of the teacher in and out of the class	9.29
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	8.86
7	Knowledge base of the teacher	9.43
8	Sincerity/commitment of the teacher	9.29
9	Quality of blackboard writing	9.29
10	Ability to teach difficult topics with adequate attention and ease	9.29
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.43
12	Overall rating	9.22

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely, Dr. A. R. Chavan Head of Department

Chemical Engineering
Dr. Babasanet Amberikar
Technologic of University Conere
Dist-Raiged, Maharasatra 402103

Name of Faculty: Dr. A.R.Chavan

Semester: V

Dr. Babasaheb Ambedkar Technological University, Lonere-Raigad Department of Chemical Engineering

Feedback Analysis of Faculty for Academic Year 2022-2023

Name of Faculty: Prof. Rajesh Dhanpalwar

Semester: IV

Subject: Basic Human Rights

Subject Code: BTHM 403

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	9.25
2	Interest generated by the teacher	8.88
3	Ability to integrate course contents with practical applications	8.88
4	Ability to emphasize usefulness to other courses	8.88
5	Accessibility of the teacher in and out of the class	9.00
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	8.75
7	Knowledge base of the teacher	9.13
8	Sincerity/commitment of the teacher	9.00
9	Quality of blackboard writing	8.88
0	Ability to teach difficult topics with adequate attention and ease	9.00
1	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.00
2	Overall rating	8,97

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Head of Department

nead of the Pepartment

Chemical Engineering

Dr. Babasanes Amsedkar

Technologic at University Leneral Dist-Reigned, Maharashtra 402103

Feedback Analysis of Faculty for Academic Year 2022-2023

Name of Faculty: Prof. Shital Jadhav

Semester: IV

Subject: Open Elective- I (Development Engineering)

Subject Code: BTCHO 404

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	8.14
2	Interest generated by the teacher	8.14
3	Ability to integrate course contents with practical applications	8.00
4	Ability to emphasize usefulness to other courses	8.00
5	Accessibility of the teacher in and out of the class	8.71
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	8.14
7	Knowledge base of the teacher	8.43
8	Sincerity/commitment of the teacher	8.43
9	Quality of blackboard writing	8.43
10	Ability to teach difficult topics with adequate attention and ease	8.14
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	8.14
2	Overall rating	8.25

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Dr. A. R. Chavan Head of Department

read of the Papartment Chemical Engineering

Pr. Babasaneo Antueskar Technological University Lenera

Dist-Raigad, Maharauhtra 402103

Name of Faculty: Prof. Nikita S. Malore

Semester: IV

Subject: Professional Elective -II (Numericals Methods)

Subject Code: BTCHE 405

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	9.86
2	Interest generated by the teacher	9.57
3	Ability to integrate course contents with practical applications	9.29
4	Ability to emphasize usefulness to other courses	9.43
5	Accessibility of the teacher in and out of the class	9.71
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	9.43
7	Knowledge base of the teacher	9.71
8	Sincerity/commitment of the teacher	9.71
9	Quality of blackboard writing	9.86
10	Ability to teach difficult topics with adequate attention and ease	9.43
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.43
12	Overall rating	9.58

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Dr. A. R. Chavan Head of Department

Chemical Engineering
Dr. Babasahet Ambedkar
Technological University Limera
Dist-Raigad, Maharasatra 402103

Feedback Analysis of Faculty for Academic Year 2022-2023

Name of Faculty: Prof. Irsha Dhotre

Semester: IV

Subject: Heat Transfer Operations Lab

Subject Code: BTCHL 406

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	
2	Interest generated by the teacher	7.60
3	Ability to integrate course contents with practical applications	9.00
4	Ability to emphasize usefulness to other courses	9.25
5		9.25
	Accessibility of the teacher in and out of the class	9.25
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	9.25
7	Knowledge base of the teacher	
8	Sincerity/commitment of the teacher	9.25
9	Quality of blackboard writing	9.00
10	Ability to teach difficult topics with adequate attention and ease	8.75
1	Skill to encourage students to selve a skill to selve	9.00
	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.00
2	Overall rating	3.00
	,	8.96

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Y durs Sincerely,

Dr. A. R. Chavan

Head of Department

Chemical Engineering

Technological University coners Not-Raigas, Maharashtra 402103

Feedback Analysis of Faculty for Academic Year 2022-2023

Name of Faculty: Prof. Irsha Dhotre

Semester: IV

Subject: Heat Transfer Operations Lab

Subject Code: BTCHL 406

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	7.60
2	Interest generated by the teacher	9.00
3	Ability to integrate course contents with practical applications	9.25
4	Ability to emphasize usefulness to other courses	9.25
5	Accessibility of the teacher in and out of the class	9.25
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	9.25
7	Knowledge base of the teacher	9.25
8	Sincerity/commitment of the teacher	9.00
9	Quality of blackboard writing	8.75
10	Ability to teach difficult topics with adequate attention and ease	9.00
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.00
12	Overall rating	8.96

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Dr. A. R. Chavan Head of Department

need of the Pepartment

Chemical Engineering

Dr. Batterance wint sense

Technological University university university transfer 402103

Feedback Analysis of Faculty for Academic Year 2022-2023

Name of Faculty: Prof. Nikita Malore

Semester: IV

Subject: Heat Transfer Operations Lab

Subject Code: BTCHL 406

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	9.75
2	Interest generated by the teacher	9.75
3	Ability to integrate course contents with practical applications	9.75
4	Ability to emphasize usefulness to other courses	9.50
5	Accessibility of the teacher in and out of the class	9.75
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	9.50
7	Knowledge base of the teacher	9.75
8	Sincerity/commitment of the teacher	9.75
9	Quality of blackboard writing	9.25
10	Ability to teach difficult topics with adequate attention and ease	9.75
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.50
12	Overall rating	9.64

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Dr. A. R. Chavan Head of Department

riead of the Pepartment

Chemical Engineering

Dr. Babasaheb Ambedkar

Technological University Lonera Dist-Raigad, Maharasistra 402103

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Dr. A.R.Chavan

Semester: V

Subject: Mass Transfer Operations-I

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	9.37
2	Interest generated by the teacher	9.12
3	Ability to integrate course contents with practical applications	9.01
4	Ability to emphasize usefulness to other courses	9.01
5	Accessibility of the teacher in and out of the class	8.76
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	8.82
7	Knowledge base of the teacher	9.41
8	Sincerity/commitment of the teacher	9.31
9	Quality of blackboard writing	8.93
10	Ability to teach difficult topics with adequate attention and ease	8.74
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	8.86
12	Overall rating	9.03

There is always a scope for improvement.

With best wishes,

Dr B A. T. U.

Head of Department

Yours Sincerely,

nead of the Papartment

Chemical Engineering

Dr. Sagen eres comment

Technological University Leasure Dist-Raigad, Maharashtra 402103

REGISTRAR

Dr. Babasaheb Ambedkar Technological University.
LONERE 402 103.

Tal Mangaon, Dist. Raigad, (Maharashtra)

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Sagar Jangam

Semester: V

Subject: Heat Transfer Equipment Design

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr.	Attributes	Points/Rating
No.		
1	Communication Skills	8.38
2	Interest generated by the teacher	8.15
3	Ability to integrate course contents with practical applications	8.36
4	Ability to emphasize usefulness to other courses	8.00
5	Accessibility of the teacher in and out of the class	8.57
6	Ability to design quizzes/examinations/assignments/projects to	9.62
	test the understanding of the course	8.62
7	Knowledge base of the teacher	8.00
8	Sincerity/commitment of the teacher	8.10
9	Quality of blackboard writing	8.07
10	Ability to teach difficult topics with adequate attention and ease	7.75
11	Skill to encourage students to ask questions, and to make lectures	0.07
	interactive and lively	8.07
12	Overall rating	8.18

There is always a scope for improvement.

With best wishes,

CHEMICAY ENGINEER

Yours Sincerely,

Dr. A. R. Chavan Head of Department

mead of the Pepartment

De andersome our owner

Technological University Lowers

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Nikita Malore

Semester: V

Subject: Chemical Technology

Dear Colleague,

S

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
Sr. No.	Attributes	9.43
1	Communication Skills	9.58
2	Interest generated by the teacher	9.38
3	A Lilitate integrate course contents with practical applications	9.33
4	Ability to emphasize usefulness to other courses	9.19
5	Accessibility of the teacher in and out of the class Ability to design quizzes/examinations/assignments/projects to test the	9.39
	understanding of the course	9.24
7	Knowledge base of the teacher	9.35
8	Sincerity/commitment of the teacher	9.36
9	Quality of blackboard writing	9.33
10 11	Ability to teach difficult topics with adequate attention and ease Skill to encourage students to ask questions, and to make lectures	8.36
	interactive and lively	9.26
12	Overall rating	

There is always a scope for improvement.

With best wishes,



Yours Sincerely,

Dr. A.R. Chavan Head of Department

mead of the Pepartment

Chamlest Engineering

Dr. dans the contract fachnological University Conara Raigad. Maharashtra 402103

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty :- Prof. Afifa Gazge

Semester: V

Subject:- Chemical Reaction Engineering Lab (Batch-B)

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	8.83
2	Interest generated by the teacher	8.89
3	Ability to integrate course contents with practical applications	8.76
4	Ability to emphasize usefulness to other courses	8.83
5	Accessibility of the teacher in and out of the class	8.75
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	8.93
7	Knowledge base of the teacher	8.89
	Sincerity/commitment of the teacher	8.76
	Quality of blackboard writing	8.84
	Ability to teach difficult topics with adequate attention and ease	8.80
11 S	kill to encourage students to ask questions, and to make lectures atteractive and lively	8.80
	verall rating	8.82

There is always a scope for improvement.

With best wishes,



Yours Sincerely,

Dr. A.R. Chavan

Head of Department

mead of the Pepartment

District of the grant ar

Technological University Consession Vist-Raigad, Maharashtra 40216.

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Nikita Malore

Semester: V

Subject: Chemical Reaction Engineering Lab (Batch-A) Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr.	Attributes	Points/Rating
No.		
1	Communication Skills	9.40
2	Interest generated by the teacher	9.40
3	Ability to integrate course contents with practical applications	9.31
4	Ability to emphasize usefulness to other courses	9.31
5	Accessibility of the teacher in and out of the class	9.5
6	Ability to design quizzes/examinations/assignments/projects to	9.15
	test the understanding of the course	
7	Knowledge base of the teacher	9.25
8	Sincerity/commitment of the teacher	9.15
9	Quality of blackboard writing	8.90
10	Ability to teach difficult topics with adequate attention and ease	8.93
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.06
12	Overall rating	9.21

There is always a scope for improvement.

With best wishes,

OT B CONSTRONT

Yours Sincerely,

Dr. A.R. Chavan Head of Department

mead of the Pepartment

Dt. in the one Tank That Technological University Lonera Nat-Raigad, Maharashtra 40210

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Arunima Kaimal Semester: V

Subject: Open Elective-II(PCPI)

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

	¥	Points/Rating
Sr. No.	Attributes	9.61
1	Communication Skills	9.19
2	Interest generated by the teacher	8.92
3	Ability to integrate course contents with practical applications	9.31
4	A hility to emphasize usefulness to other courses	
5	A consibility of the teacher in and out of the class	9.56
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	9.45
	Knowledge base of the teacher	8.96
7	Sincerity/commitment of the teacher	9.15
8	Sincerity/commitment of the teacher	9.12
9	Quality of blackboard writing	9.36
10	Ability to teach difficult topics with adequate attention and ease	7.00
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.20
12	Overall rating	9.25

There is always a scope for improvement.

With best wishes,



Yours Sincerely,
Dr. A.R. Chavan

Head of Department

nead of the Pepartment

....miral Engineering

Technological Stare Sig Louises

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Arunima Kaimal

Semester: V

Subject: Chemical Reaction Engineering-I

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been. completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
Sr. No.	Attributes	9.82
1	Communication Skills	9.18
2	Interest generated by the teacher	9.4
3	Ability to integrate course contents with practical applications	9.01
4	A bility to amphasize usefulness to other courses	9.25
5	Accessibility of the teacher in and out of the class Ability to design quizzes/examinations/assignments/projects to test the	9.15
	understanding of the course	9.03
7	Knowledge base of the teacher	9.19
8	Sincerity/commitment of the teacher	9.15
9	Quality of blackboard writing Ability to teach difficult topics with adequate attention and ease	8.84
10	Skill to encourage students to ask questions, and to make lectures	9.45
12	interactive and lively Overall rating	9.22

There is always a scope for improvement.

With best wishes,



Yours Sincerely, Head of Department

nead of the Papartment the amical Engineering

Dr. Language of Callegar

Technological University conserve Pist-Raigad, Maharashtra 4021

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty:- Prof. Reshma Devale

Semester: V

Subject: Chemical Reaction Engineering Lab (Batch-C)

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
Sr. No.	Attributes	9.56
1	Communication Skills	9.36
2	Interest generated by the teacher	9.36
3	Ability to integrate course contents with practical applications	9.28
4	Ability to emphasize usefulness to other courses	
5	A secsibility of the teacher in and out of the class	9.12
6	Ability to design quizzes/examinations/assignments/projects to test the	9.08
	understanding of the course	9.08
7	Knowledge base of the teacher	9.08
8	Sincerity/commitment of the teacher	
9	Quality of blackboard writing	9.16
10	A bility to teach difficult topics with adequate attention and ease	9.16
11	Skill to encourage students to ask questions, and to make lectures	9.12
12	interactive and lively Overall rating	9.21
12	Overall rating	

There is always a scope for improvement.

With best wishes,



Dr. A.R. Chavan

Head of Department

nead of the Papartment emiral Engineering

Or south ware to. Technological University Loners

Dist-Raiged, Maharashtra 402103

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Dr. A.R.Chavan

Semester: VI

Subject: Mass Transfer Operations-II

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
Sr. No.	Attributes	9.37
1	Communication Skills	9.12
2	Interest generated by the teacher	9.01
3	A bility to integrate course contents with practical applications	9.01
4	A hility to emphasize usefulness to other courses	8.76
5	it it can be a search or in and out of the class	. 0.70
6	Ability to design quizzes/examinations/assignments/projects to test the	8.82
	understanding of the course	9.41
7	Knowledge base of the teacher	9.31
0	Sincerity/commitment of the teacher	8.93
	att 11d umbing	8.74
	Quality of blackboard writing Ability to teach difficult topics with adequate attention and ease Skill to encourage students to ask questions, and to make lectures	8.86
11 5	Skill to encourage students to ask questions, and to many	0.00
i	nteractive and lively	9.03
	overall rating	

There is always a scope for improvement.

With best wishes,

REGISTRAR Dr. Babasaheb Amberikar Technological University.

LONERE 402 103.

Tal Mangaon, Dist. Raigad, (Maharashtra)

Yours Sincerely,

Head of Department

d of the Dapar

Chemical Engineering Dr. Babsyaheb Ambedkar Technological University Loners Dist-Raiged, Maharachtra 4021(1)

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Dr.V.S.Sathe

Semester: VI

Subject: Process Instrumentation and Control

Dear Colleague,

am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	0.20
2	Interest generated by the teacher	8.38
3	Ability to integrate course contents with practical applications	8.15
4	Ability to emphasize usefulness to other courses	8.36
5	Accessibility of the teacher in and out of the class	8.00
6	Ability to design quigges/sweet in and out of the class	8.57
	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	8.62
7	Knowledge base of the teacher	
8	Sincerity/commitment of the teacher	8.00
9	Quality of blackboard writing	8.10
10	Ability to teach difficult topics with adequate attention and ease	8.07
11	Skill to encourage students to ask questions, and to make lectures	7.75
	interactive and livery	8.07
12	Overall rating	
nere is	always a scope for improvement	8.18

there is always a scope for improvement.

With best wishes,

Yours Sincerely,

Dr. A. R. Chavan

CHEMICAL CHICKEN

Head of Department

riead of the Fepartment
Chemical Engineering
Dr. Rabasaheb Ambedkar
Technological University Lenera
Dist-Raiged, Maharashtra 402103-

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Irsha Dhotre

Semester: VI

Subject: Engineering Economics and Project management

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

	T	Points/Rating
Sr. No.	Attributes	9.43
1	Communication Skills	9.58
2	Interest generated by the teacher	9.38
3	Ability to integrate course contents with practical applications	
4	Ability to emphasize usefulness to other courses	9.33
5	A conscibility of the teacher in and out of the class	9.19
6	Ability to design quizzes/examinations/assignments/projects to test the	9.39
	understanding of the course	9.24
7	Knowledge base of the teacher	9.35
8	Sincerity/commitment of the teacher	9.36
9	Quality of blackboard writing	9.33
10	Ability to teach difficult topics with adequate attention and ease	9.33
11	Skill to encourage students to ask questions, and to make lectures	8.36
	interactive and lively	9.26
12	Overall rating	7.20

There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Head of Department

CHEMICAL CORNERS OF THE PARTY O

Chemical Engineering

Dr. Babasahek Ambeekar

Technological University Lenera

Dist-Reignd, Makersektra 402103.

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Shital Jadhav

Semester: VI

Subject: Open Elective-III (HTED) .

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	9.61
2	Interest generated by the teacher	9.19
3	Ability to integrate course contents with practical applications	8.92
4	Ability to emphasize usefulness to other courses	9.31
5	Accessibility of the teacher in and out of the class	9.56
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	9.45
7	Knowledge base of the teacher	8.96
8	Sincerity/commitment of the teacher	9.15
9	Quality of blackboard writing	9.12
10	Ability to teach difficult topics with adequate attention and ease	9.36
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.20
12	Overall rating	9.25

There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Head of Department

Dr. B. A. T. U. GIN

Chemical Engineering

Dr. Babasaheb Ambeskar

Technological University Lonera

Technological Maharashtra 402103.

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Shital Jadhav

Semester: VI

Subject: Mass Transfer Operations Lab (A, B &C)

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr.	Attributes	Points/Rating
No.		
1	Communication Skills	9.40
2	Interest generated by the teacher	9.40
3	Ability to integrate course contents with practical applications	9.31
4	Ability to emphasize usefulness to other courses	9.31
5	Accessibility of the teacher in and out of the class	9.5
6	Ability to design quizzes/examinations/assignments/projects to	9.15
	test the understanding of the course	7.13
7	Knowledge base of the teacher	9.25
8	Sincerity/commitment of the teacher	9.15
9	Quality of blackboard writing	8.90
10	Ability to teach difficult topics with adequate attention and ease	8.93
11	Skill to encourage students to ask questions, and to make lectures	9.06
	interactive and lively	
12	Overall rating	9.21

There is always a scope for improvement.

With best wishes,

Yours Sincerely,
Dr. A.R. Chavan

Head of Department

Chemical Engineering
Dr. Babasaheb Ambedkar
Technological University Loners
Dist-Raiged, Maharsehtra 402102



Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: - Prof. Afifa Gazge .

Semester: VI

Subject: Chemical Reaction Engineering-II

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

Sr. No.	Attributes	Points/Rating
1	Communication Skills	9.82
2	Interest generated by the teacher	9.18
	Ability to integrate course contents with practical applications	9.4
3	Ability to emphasize usefulness to other courses	9.01
5	Accessibility of the teacher in and out of the class	9.25
6	Ability to design quizzes/examinations/assignments/projects to test the understanding of the course	9.15
7	Knowledge base of the teacher	9.03
	Sincerity/commitment of the teacher	9.19
9	Quality of blackboard writing	9.15
10	Ability to teach difficult topics with adequate attention and ease	8.84
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	9.45
12	Overall rating	9.22

There is always a scope for improvement.

With best wishes,

Yours Sincerely,

Head of Department

Chemical Engineering

Br. Enbasanes Amberkar

Technological University Lone

Moharachtra 4021



Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Dr. V.S. Sathe

Semester: VII

Subject: Process Dynamics & Control

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2019-20 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
Sr.No.	Attributes	9.13
1	Communication Skills	9.13
2	to an expected by the teacher	9.13
3	Ability to integrate course contents with practical applications	9.08
4	A bility to emphasize usefulness to other courses	8.95
5	the call and out of the class	9.00
6	Ability to design quizzes/examinations/assignments/projects to teach	
	understanding of the course	9.78
7	Knowledge base of the teacher	9.30
8	Sincerity/commitment of the teacher	8.95
9	Quality of blackboard writing	9.17
10	Ability to teach difficult topics with adequate attention and ease	9.04
11	Skill to encourage students to ask questions, and to make lectures interactive and lively	0.20
	Whether full syllabus has been covered within time	9.39
12		9.17
	Overall rating Overall rating action to improve your performance. There is	s always a scope f

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

PECTSTRAR

chnological University. Raigad, (Maharashtra)

Yours Sincerely,

Dr. A. R. Chavan Head of Department

riead of the Papartment Chemical Engineering Dr. Babasaher Ambeskar Technological University Loners Dist-Raigad, Maharashtra 402103

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Afifa Gazge

Semester: VII

Subject: Pollution Control in Process Industries

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
Sr.No.	Attributes	8.30
1	Communication Skills	7.74
2	Interest generated by the teacher	7.73
3	A bility to integrate course contents with practical applications	7.86
4	A biling to emphasize usefulness to other courses	8.30
5	the color of the class	7.86
6	Ability to design quizzes/examinations/assignments/projects to test the	
	understanding of the course	8.17
7	Knowledge base of the teacher	7.86
8	Sincerity/commitment of the teacher	7.86
9	a time Chlookboard writing	7.73
10	1 1'cc with topics with adequate attention and case	7.91
11	Skill to encourage students to ask questions, and to make	
	i	8.04
12	Whether full syllabus has been covered within time	7.94
	Overall rating	

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

CHESSICAL ENGLINEER NO. LONGING CO. LONGIN

Yours Sincerely,

Dr. A. R. Chavan Head of Department

Chemical Engineering
Dr. Babesaheb Ambedkar
Technological University Levers
Dist-Raiged, Maharashtra 402103

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Shital Jadhav

Semester: VII

Subject: Transport Phenomena

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

The stud	Cili recovació analy	Points/Rating
Sr.No.	Attributes	7.26
1	Communication Skills	7.26
2	. I los the teacher	6.91
3	1 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.13
4	1 1 'l' and amphasize usefulness to office comises	7.56
5		7.21
6	Ability to design quizzes/examinations/assignments/projects	
	understanding of the course	7.13
7	Knowledge base of the teacher	7.13
8	Sincerity/commitment of the teacher	7.13
9	- at 11 and amiting	7.08
10	Ability to teach difficult topics with adequate attention and ease	7.08
11	Skill to encourage students to ask questions, and to make rectains	
	i a sering and lively	7.43
12	Whether full syllabus has been covered within time	7.19
	Overall rating	

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

0

Yours Sincerely,

Dr. A. R. Chavan Head of Department

riead of the Pepartment Chemical Engineering Dr. Babasaheb Ambrekar Technological University Lonera

Dist-Raigad, Maharashtra 402103

Department of Chemical Engineering Feedback Analysis of Faculty for academic year 2022-23

Name of Faculty: Prof. Shital Jadhav

Semester: VII

Subject: Transport Phenomena

Dear Colleague,

I am happy to convey to you that the task of feedback analysis for the academic year 2022-23 has been completed. I am sure you will appreciate the feedback given by the students. The feedback given by the students is a guiding tool for every teacher to improve upon shortfalls and has nothing to do with awards/penalties. Of course, if the performance of all teachers of a particular Department is very good then it is good for the department. The overall performance of the department will go up by such good work.

The student feedback analysis pertaining to your performance is given below:

		Points/Rating
Sr.No.	Attributes	7.26
1	Communication Skills	7.26
2	Interest generated by the teacher	6.91
3	Ability to integrate course contents with practical applications	7.13
4	A bility to emphasize usefulness to other courses	7.56
5	A servicities of the teacher in and out of the class	7.21
6	Ability to design quizzes/examinations/assignments/projects to test the	7.21
	understanding of the course	7.13
7	Knowledge base of the teacher	7.13
8	Sincerity/commitment of the teacher	7.13
9	Quality of blackboard writing	7.08
10	A bility to teach difficult tonics with adequate attention and ease	7.08
11	Skill to encourage students to ask questions, and to make lectures	7.08
	interactive and lively	7.43
12	Whether full syllabus has been covered within time	7.19
	Overall rating	7.19

I hope you will take suitable corrective action to improve your performance. There is always a scope for improvement.

With best wishes,

0

Yours Sincerely,

Dr. A. R. Chavan Head of Department

Chemical Engineering
Dr. Babasaheb Ambrekar
Technological University Lonera
Dist-Raigad, Maharasktra 402163