

Students Feedback on curriculum enrichment analysis

AY 2021-2022

Class: SE Chemical

Number of feedback forms collected: 13

Question No.	Count of (Yes)	Count of (No)	Remarks (if any)
Q1	13	0	Nil
Q2	13	0	Nil
Q5	12	1	Each subject topic should be thought for 2 weeks according to time allowed
Q6	13	0	Nil
Q7	13	0	YouTube, NPTEL, MOOC

Question No.	Remarks (if any)
Q3	1. Nil
Q4	1. Types of Notches
Q8	1. Mole fraction concepts 2. Centrifugal pump 3. Types of stresses 4. Types of conveyer


Prof. Dr. V. S. Mane

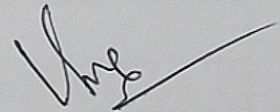
Head,

Department of Chemical Engineering

Action plan for A.Y. 2022-23 based on the students feedback

Received for A.Y. 2020-21

Sr. No.	Suggestions from students	Action Taken
1.	Types of Notches	Expert lecture for fluid mechanics and its application for chemical engineering will be organized.



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Head,

Department of Chemical Engineering

Students Feedback on curriculum enrichment analysis

AY 2021-2022

Class: TE Chemical

Number of feedback forms collected: 20

Question No.	Count of (Yes)	Count of (No)	Remarks (if any)
Q1	20	0	Nil
Q2	20	0	Nil
Q5	20	0	Nil
Q6	20	0	Nil
Q7	20	0	YouTube, NPTEL, MOOC

Question No.	Remarks (if any)
Q3	1. Nil 2. L-L Equilibrium 3. Stefan's tube 4. Triple super phosphate 5. Introduction to fuel cell 6. Leaching
Q4	1. Membrane separation 2. Pressure swing distillation
Q8	1. Adsorption 2. Vacuum distillation 3. Freedom factor 4. Membrane

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Head,

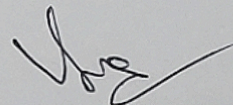
Department of Chemical Engineering

Action plan for A.Y. 2022-23 based on the students feedback

Received for A.Y. ~~2020-21~~

2021-22.

Sr. No.	Suggestions from students	Action Taken
1.	Pressure swing distillation and Membrane separation	Expert lecture for separation process and its application for chemical engineering will be organized.



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Head,

Department of Chemical Engineering

Students Feedback on curriculum enrichment analysis

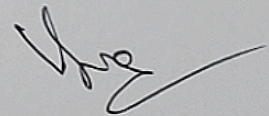
AY 2021-2022

Class: BE Chemical

Number of feedback forms collected: 17

Question No.	Count of (Yes)	Count of (No)	Remarks (if any)
Q1	17	0	Nil
Q2	17	0	Nil
Q5	17	0	Nil
Q6	17	0	Nil
Q7	17	0	YouTube, NPTEL

Question No.	Remarks (if any)
Q3	1. Nil 2. Analog and digital converter in PDC
Q4	1. Nil 2. Linearization Method
Q8	1. Forcing functions 2. Codes and standards of piping 3. Cracking process 4. Basic concepts of nanotechnology



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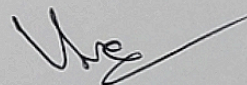
Head,

Department of Chemical Engineering

Action plan for A.Y. 2022-23 based on the students feedback

Received for A.Y. 2020-21

Sr. No.	Suggestions from students	Action Taken
1.	Basic concepts of nanotechnology	Expert lecture for materials synthesis (nanomaterials) and its application for chemical engineering will be organized.
2.	Cracking process	Expert lecture for petrochemical reactions and its application for chemical engineering will be organized.
3.	Analog and digital converter in PDC	The change will be incorporated in the syllabus.



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Head,

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