

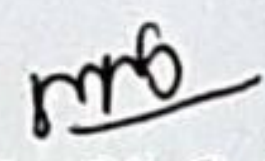
**Teachers Feedback on curriculum enrichment analysis**  
**AY 2019-2020**

**Class: TE Chemical**

*Number of feedback forms collected: 06*

Question no.	Count of (Yes)	Count of (No)	Remarks (If any)
Q 1	6	0	Nil
Q 2	6	0	Nil
Q 5	6	0	Nil
Q 6	6	0	Nil
Q 7	6	0	NPTEL, Youtube

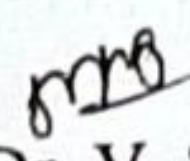
Question no.	Remarks
Q 3	1. Nil
Q 4	1. Nil 2. Numerical on question of change 3. Polymer industry, paint industry, dyes (CPT)
Q 8	1. Nil 2. Fundamental laws, governing transfers 3. Polymer industry, paint industry, dyes (CPT) 4. Bisection method 5. Basics of management laws, engg design

  
 Prof. Dr. V. S. Mane,  
 Head, Chemical Engineering Department

## Action Plan for A. Y. 2020-21 based on the Teachers Feedback

Received for A.Y. 2019-2020

Sr. No.	Suggestions from students	Action Taken
1.	Polymer industry	The topics will be incorporated in Chemical Technology subject.
2.	Paint Industry Topics	Expert Lecture on Paint Industry will be conducted.

  
Prof. Dr. V. S. Mane,  
Head, Chemical Engineering Department

## Teachers Feedback on curriculum enrichment analysis

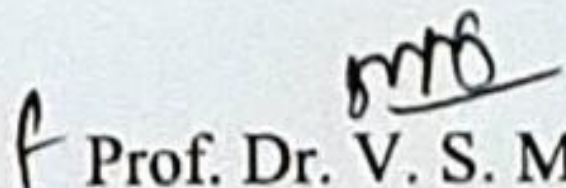
AY 2019-2020

Class: BE Chemical

Number of feedback forms collected: 09

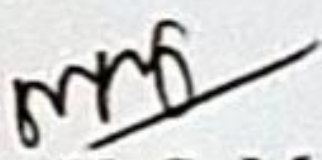
Question no.	Count of (Yes)	Count of (No)	Remarks (If any)
Q 1	09	0	Nil
Q 2	09	0	Nil
Q 5	09	0	Nil
Q 6	09	0	Nil
Q 7	09	0	NPTEL, Youtube

Question no.	Remarks
Q 3	1. Nil 2. Analog and digital converter in PDC
Q 4	1. Nil 2. IOT for automation concept 3. Linearization and perturbation method
Q 8	1. Solving of modeling equations with programming such as MATLAB 2. Forcing functions 3. Basics of environment 4. Codes and standards of piping 5. Cracking process 6. Basic concepts of nanotechnology and instrumentation

  
Prof. Dr. V. S. Mane,  
Head, Chemical Engineering Department

**Action Plan for A. Y. 2020-21 based on the Teachers Feedback  
Received for A.Y. 2019-20**

Sr. No.	Suggestions from students	Action Taken
1.	IOT for automation concept	Expert Lecture on IOT and it's application in Chemical Engineering will be organized.
2.	Linearization and perturbation method	Expert Lecture on Linearization and perturbation and it's application in Chemical Engineering will be organized.
3.	Analog and digital converter in PDC	The change will be incorporated in the syllabus.

  
Prof. Dr. V. S. Mane,  
Head, Chemical Engineering Department