

Students Feedback on curriculum enrichment analysis

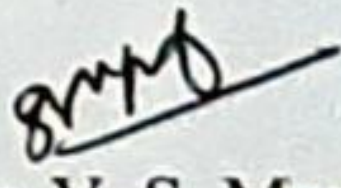
AY 2019-2020

Class: FE Chemical

Number of feedback forms collected: 22

Question no.	Count of (Yes)	Remarks (If any)
Q 1	22	Nil
Q 2	22	Nil
Q 5	22	Nil
Q 6	22	Nil
Q 7	22	NPTEL, Youtube, Coursera

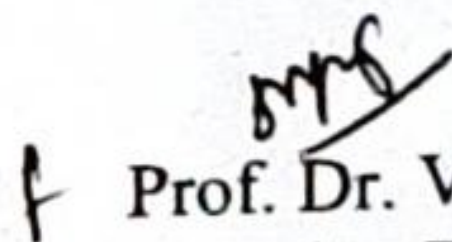
Question no.	Remarks
Q 3	1. Nil (22)
Q 4	1. Data Science (2) 2. Sports (1) 3. Nil (19)
Q 8	1. Audit course (2) 2. Reference book (2) 3. Nil (18)


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

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

Received for A.Y. 2019-20

Sr. No.	Suggestions from students	Action Taken
1.	Data Science	Expert Session on Data Science will be organized.


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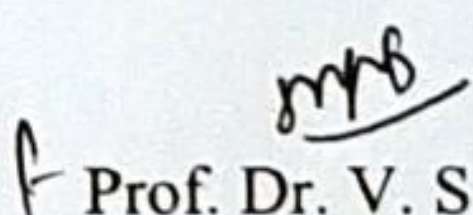
AY 2019-2020

Class: SE Chemical

Number of feedback forms collected: 13

Question no.	Count of (Yes)	Remarks (If any)
Q 1	13	Nil
Q 2	13	Nil
Q 5	13	Nil
Q 6	13	Nil
Q 7	13	NPTEL, Youtube, Coursera


Question no.	Remarks
Q 3	1. Nil (13)
Q 4	1. Practical based (1) 2. Industrial techniques (1) 3. Entrepreneur awareness course (2) 4. Life skill and communication skill (2) 5. Life skill, financial skill and emotional intelligence (3) 6. Nil (4)
Q 8	1. Material balance, size reduction, separation (2) 2. Theoretical (2) 3. AutoCAD (1) 4. Nil (8)


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

Received for A.Y. 2019-20

Sr. No.	Suggestions from students	Action Taken
1.	Practical based and Industrial techniques	Practical based and Industrial techniques will be cooperated in the next academic year.
2.	Entrepreneur awareness course	Entrepreneur awareness is available in the subject IOM for the next academic year.
3.	Life skill, communication skill, financial skill and emotional intelligence	Expert Session on Life skill communication skill, financial skill and emotional intelligence will be organized.


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