



K.K.Wagh Institute of Engineering Education & Research

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Alumni Feedback

Objectives:

To upgrade teaching-learning process and infrasture facility.

Branch of Engineering: Chemical

Academic Year: 2021-22

Please indicate your rating for the Department

Sr. No.	Feedback Parameters	Tick Your Rating					Rating (out of 10)
		Excellent (5)	V Good (4)	Good (3)	Average (2)	Below Avg (1)	
1	Overall Quality of Teaching / learning / evaluation	6	3	0	0	0	09.33
2	Grooming activity like soft skill, personality development etc	5	3	1	0	0	08.89
3	Facilities 1) Library	7	2	0	0	0	09.56
	2) Laboratories	5	4	0	0	0	09.11
	3) Canteen	3	4	2	0	0	08.22
	4) Sports	3	5	1	0	0	08.44
	5) Transport	4	4	1	0	0	08.67
4	Institute - industry Interaction	6	3	0	0	0	09.33
5	Significance of Final year project	7	2	0	0	0	09.56
6	Training and Placement support and activity	4	4	1	0	0	08.67
Average:							08.13

Signature of Teaching Faculty: _____

Suggestions/Signature of HOD: _____

Suggestions/Signature of IQAC: _____

Suggestions/Signature of Principal: _____

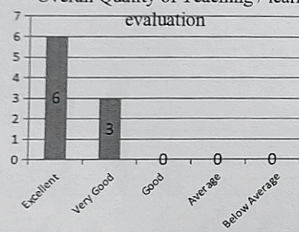
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 Department of Chemical Engineering
 Academic Year-2021-22

Feedback Average

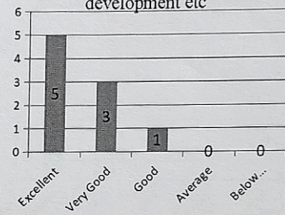
Excellent	Very Good	Good	Average	Below Average
6	3	0	0	0
Excellent	Very Good	Good	Average	Below Average
5	3	1	0	0
Excellent	Very Good	Good	Average	Below Average
7	2	0	0	0
Excellent	Very Good	Good	Average	Below Average
5	4	0	0	0
Excellent	Very Good	Good	Average	Below Average
3	4	2	0	0
Excellent	Very Good	Good	Average	Below Average
3	5	1	0	0
Excellent	Very Good	Good	Average	Below Average
4	4	1	0	0
Excellent	Very Good	Good	Average	Below Average
6	3	0	0	0
Excellent	Very Good	Good	Average	Below Average
7	2	0	0	0
Excellent	Very Good	Good	Average	Below Average
4	4	1	0	0

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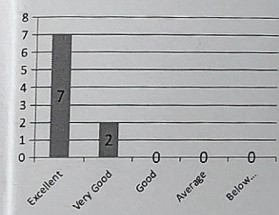
Overall Quality of Teaching / learning / evaluation



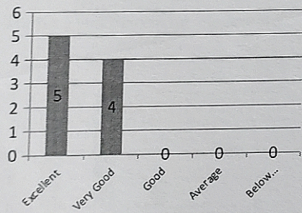
Grooming activity like soft skill, personality development etc



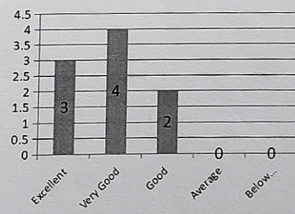
Facilities 1) Library



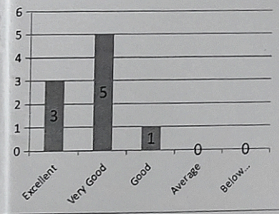
2) Laboratories



3) Canteen

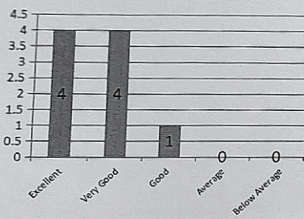


4) Sports

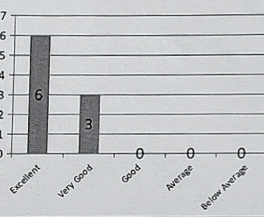


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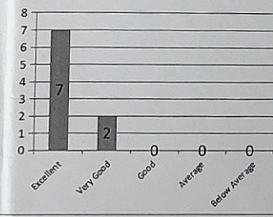
5) Transport



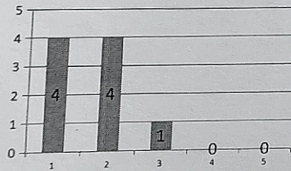
Institute - industry Interaction



Significance of Final year project



Training and Placement support and activity





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Action taken report on Alumni Feedback (Curriculum Enrichment)

AY 2021-22

Topics suggested by alumni for curriculum enrichment

1. Hands on Training on AutoCAD Software
2. German Language exposure
3. Mass transfer, Fluid Mechanics, Process dynamic & Control & Chemical Engineering Design
4. Software Training
5. Soft skills activity
6. Project Work Basics

Action taken report

As per the suggestions of alumni following actions are taken

- Institute has signed MoU with Bricsys NV, Belgium and Invensys CAD, Nashik which provided BricCAD Software compatible with AutoCAD.
- Institute started the Rosetta Stone Foreign Language Suit for the students which include foreign languages like French, Japanese, and German from A. Y. 2021-22 with nominal charges.
- Chemical Engineering Department has conducted “Hands on training on AutoCAD: A Certificate course” for TE Chemical students during 3rd December to 7th December 2021 in association with Apollo Institute Nashik.
- Chemical Engineering Department has conducted “Hands on training on UniSim Design: A Certificate course” for SE Chemical students during 16th December 2021 to 21st December 2021.
- Included Software Training slot in academic time table
- Expert lecture conducted on “Changing the way students understand and remember study materials” by Mr. Bhuvan Dhanesha, President, World Memory Sports Council, Maharashtra, on 30/10/2021



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- Expert lecture conducted on “Pumps and NPSH” by Dr. K. Haribabu, Assistant Professor, Department of Chemical Engineering, National Institute of Technology Calicut, Kozhikode, Kerala, India, on 03/12/2021.
- Expert lecture conducted on “Flow Chemistry” by Dr. Makarand Pimplapure, Founder and Managing Director, MAkSpeed Technologies, Pune on 04/12/2021.
- Expert lecture conducted on “Unit Processes: Distillation & Its System” by Mr. Ketan More, Sr. Sales Engineer, R & D Therm India Pvt. Ltd., Nashik on 05/03/2022.
- Expert lecture conducted on “Emotional Engineering” by Mr. Yogesh Vidyadhar Phadtare, Psychologist on 11/03/2022.
- Expert lecture conducted on “Project Management” by Dr. V. V. Mahajani Superannuated Professor, Institute of Chemical Technology, Matunga, Mumbai on 23/03/2022 and 25/03/2022.
- Project Based Learning (PBL) Course is included in curriculum to enrich project work basics.

Prof. Dr. V. S. Mane

Head

Chemical Engineering department