



K.K. Wagh Institute of Engineering Education & Research
Hirabai Haridas Vidyanagari, Amrutdham, Panchavati, Nashik-422003
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Alumni Feedback

Objectives:

- To upgrade teaching-learning process and infrasture facility.
- To enhance acedamic environment.

Branch of Engineering: Chemical_

Academic Year: 2018-19

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	19	12	4	0	0	08.86
2	Grooming activity like soft skill, personality development etc	13	12	9	0	0	08.24
3	Facilities 1) Library	27	7	1	0	0	09.49
	2) Laboratories	19	9	4	0	0	08.94
	3) Canteen	9	14	5	3	0	07.87
	4) Sports	16	13	2	1	0	08.75
	5) Transport	9	14	5	1	0	08.14
4	Institute - industry Interaction	16	12	6	1	0	08.46
5	Significance of Final year project	24	7	3	0	0	09.24
6	Training and Placement support and activity	13	8	12	0	2	07.71
Average:							07.69

Signature of Teaching Faculty: _____

Suggestions/Signature of HOD: _____

Suggestions/Signature of IQAC: _____

Suggestions/Signature of Principal: _____



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Topics Suggested by Employer & Alumni (Curriculum Enrichment) AY 2018-19

Sr. No.	Suggestions
1.	Expert Lecture on solid waste management by Dr. V. V. Mahajani (Ex Professor , ICT)
2.	Industrial Visit to various industries to have more practical exposure
3.	Role & scope of chemical Engineering and Skill development
4.	Training on Chemcad/Unisim software for final year students(Certificate Course)
5.	Training on Language Lab Software for third year students
6.	Visit for analytical Lab for getting testing exposure related to final year Project
7.	Expert lecture on carrer opportunities in abroad

Action Taken as per suggestion of Employer & Alumni on curriculum Enrichment for AY2018-19

Sr. No.	Name of Expert	Name of Event	Date
1.	Mr. Sachin Deshmukh, Validation Engineer, Synlait Food Nutrition Company, Christchurch, New Zealand	Skills required and Career Opportunities abroad	21/07/2018
2.	Dr. V. V. Mahajani Superannuated Professor, Institute of Chemical Technology, Matunga, Mumbai	Wealth From Waste	03-08-2018
3.	Mr. Sandip Thorat, Plant incharge, Godawari Biorefineries Ltd. ,Kopergaon	Visit to Godawari Biorefineries Ltd. ,Kopergaon	23/08/18
4.	Mrs. Smita Bhamare, Stepahead Study Abroad Consultancy, Nashik	Opportunities for Study Abroad	31/08/2018
5.	Sunil Joshi, Section Officer, Hydrology Water Quality Lab, Nashik	Visit to Hydrology Water Quality Lab, Nashik	27/08/18
6.	Mr. Yogesh Lawand, Alumnus (2012) Process Engineer, L & T, Baroda	Scope of Chemical Engineering	05-09-2018
7.	Mr. Murtaza Merchant, Alumnus GATE Qualified AIR-101	Preparation for GATE Examination	06-09-2018



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	, M.Tech. IIT, Bombay		
8.	API, Nashik City	Visit to Children Traffic Educational Park, Nashik	11/09/18
9.	Ms. Rutuja Dharkar, Alumna, MBA from JBIMS, Mumbai	Preparation for MBA Entrance Examination	14/09/2018
10.	Dr. Ajit P. Rathod, Assistant Professor, Chemical Engineering Department, VNIT, Nagpur, Maharashtra	Process Intensification: Estrification	22/09/2018
11.	Mr. Hemant Sadafale, Faculty, Asian Academy of Professional Training, Pune	Career Guidance after Graduation	12/02/2019
12.	Mr. B. H. Shrikanth Chief Consultant, Sciencia Project Consultant, Pune	Green Chemistry	24/01/2019
13.	Mr. Ganesh Sapariya, Alumnus of Dept., Process Engineer, Gradient Corporation, Chennai	Opportunities after Chemical Engg.	03/04/2019
14.	Mr. Rakesh Shelke, Analyst, RAP Analytical Research and Training Center, Nashik	Instrumental Methods for Chemical Analysis	04/04/2019
15.	Teaching Faculty From Chemical Engineering Department, KKWIEER, Nashik	Training on Chemical Process Simulation Software DWSIM for BE Student	Semester -II 2018-19 (3 Months duration, two hrs per week)

Prof. Dr. V. S. Mane,

Head, Chemical Engineering