



**K.K. Wagh Institute of Engineering Education & Research**  
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### Alumni Feedback

#### Objectives:

- To upgrade teaching-learning process and infrastructure facility.
- To enhance academic environment.

Branch of Engineering: Chemical

Academic Year: 2023-24

Please indicate your rating for the Department

Sr.	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	21	8	3	0	0	09.13
2	Grooming activity like soft skill, personality development etc	15	13	4	0	0	08.69
3	Facilities 1) Library	23	5	4	0	0	09.19
	2) Laboratories	17	10	5	0	0	08.75
	3) Canteen	14	9	7	1	1	08.13
	4) Sports	18	8	5	1	0	08.69
	5) Transport	17	8	7	0	0	08.63
4	Institute - industry Interaction	17	8	5	2	0	08.50
5	Significance of Final year project	23	6	2	1	0	09.19
6	Training and Placement support and activity	14	10	5	3	0	08.19
<b>Average:</b>							<b>08.71</b>

Signature of Teaching Faculty: \_\_\_\_\_

Suggestions/Signature of HOD: \_\_\_\_\_



**K. K. Wagh Institute of Engineering Education and Research, Nashik.**

**Department of Chemical Engineering**

**Action taken report on Alumni Feedback (Curriculum Enrichment)**

**AY 2023-24**

Topics suggested by alumni for curriculum enrichment

1. More focus on chemical safety
2. Hands on Training on Software Such as DWSIM, AutoCAD
3. Energy, Process Calculations, Software languages, Finance
4. Chemical Reaction Engineering

**Action taken report**

As per the suggestions of alumni following actions are taken

- Expert lecture conducted on “Energy and Environment Challenges” by Mr. Mr. C. R. Mohikar, Petro-Project Consultant, Nashik, on 3/08/2023
- Chemical Engineering Department has conducted “Hands on training on BricsCAD: A Certificate course” for BE Chemical students during 19<sup>th</sup> August to 23<sup>rd</sup> August 2023 in association with Apollo Institute Nashik.
- NPTEL certification on ASPEN plus course was conducted for BE chemical Students during
- A Certificate course on “ DWSIM” was conducted for BE Chemical Students in Semester I on Spoken Tutorial Platform.
- Expert lecture conducted on “Overview of chemical process calculations” by Prof. Dr.Ch.V. Subbarao, MVGRCE(A), JNTU Kakinada, on 05/09/2023
- Expert lecture conducted on “Catalytic Reactions” by Prof. Dr V.G.Pangarkar, on 04-04-24

**Prof. Dr. V. S. Mane**

**Head**

**Chemical Engineering department**

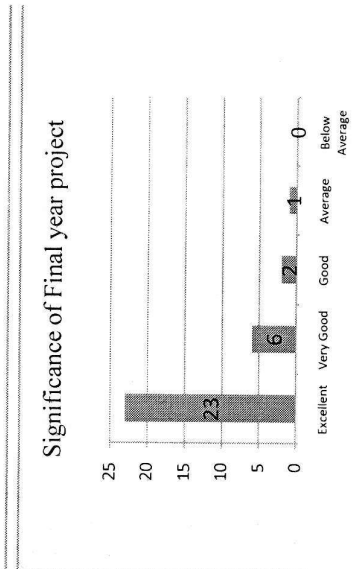
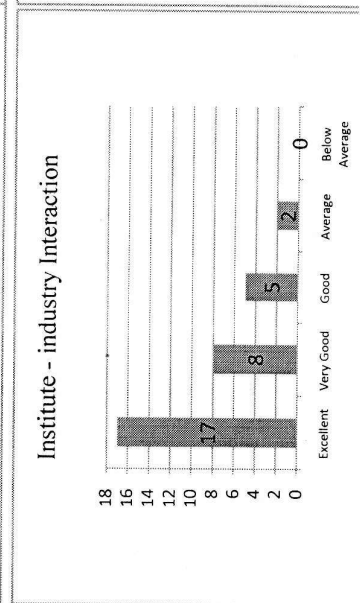
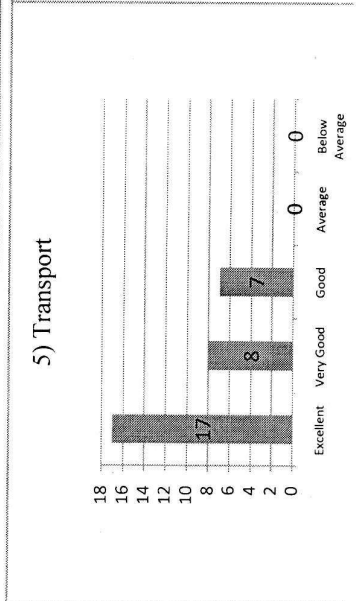
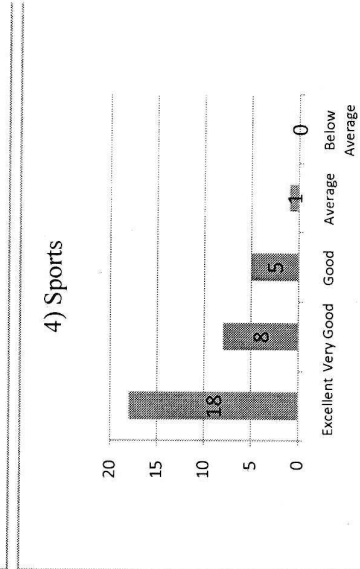
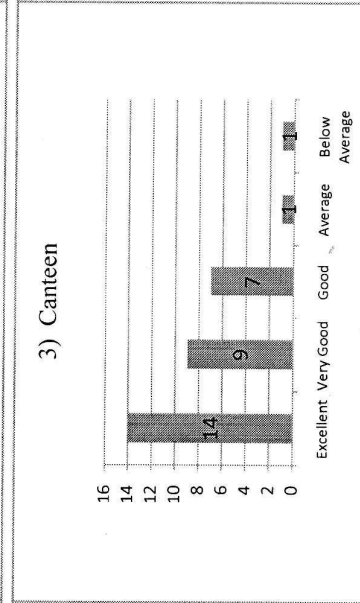
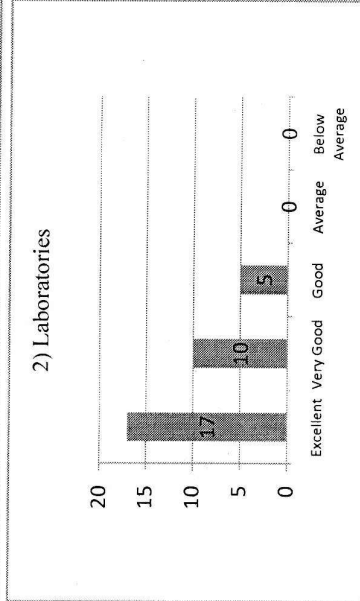
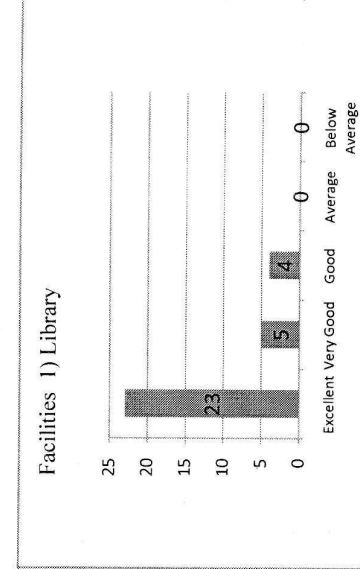
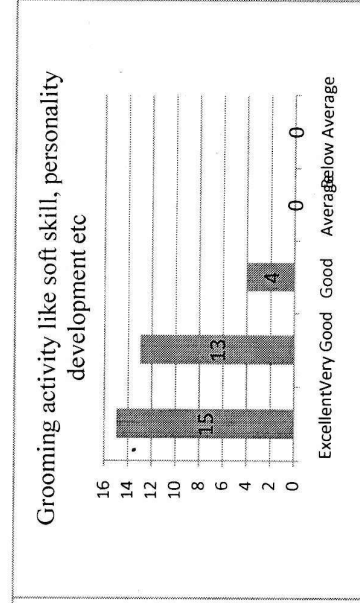
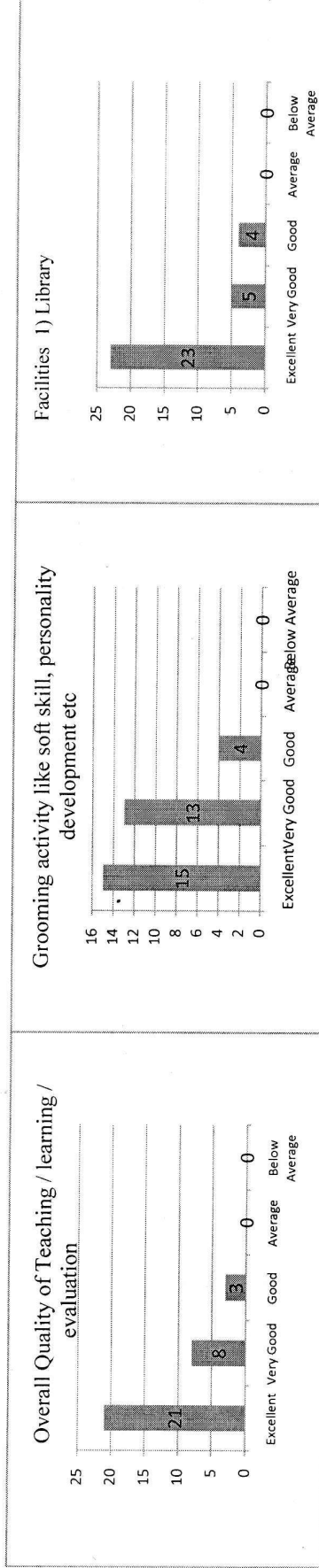


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**Feedback Average**

<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
21	8	3	0	0
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
15	13	4	0	0
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
23	5	4	0	0
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
17	10	5	0	0
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
14	9	7	1	1
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
18	8	5	1	0
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
17	8	7	0	0
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
17	8	5	2	0
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
23	6	2	1	0
<b>Excellent</b>	<b>Very Good</b>	<b>Good</b>	<b>Average</b>	<b>Below Average</b>
14	10	5	3	0

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Training and Placement support and activity

