



Employer Feedback Analysis

A. Y. 2022-23


Total No of Feedback Forms: 05

Sr. No. Employers	Feedback Question No. 01	No. of Answer's			
		More than 10 years (Very Good)	5-10 years (Excellent)	2-3 years (Average)	< 2 years (Good)
1.	How long you have been associated with our Institute for recruiting chemical engineers?	-	-	-	1
2.		1	-	-	-
3.		-	1	-	-
4.		-	1	-	-
5.		-	-	-	1

Sr. No. Employers	Feedback Question No. 02	No. of Answer's			
		Production (Very Good)	Design Engg. (Good)	Process Engg. (Excellent)	Technical Sales (Average)
1.	What would be the profile for the recruitment of our Chemical Engineering students?	-	-	1	-
2.		1	1	1	1
3.		1	-	1	1
4.		1	-	1	-
5.		1	-	1	-

Sr. No. Employers	Feedback Question No. 03	No. of Answer's			
		More than 10years (Very Good)	5-10 years (Excellent)	2-3 years (Average)	< 2 years (Good)
1.	What was the typical annual average gross salary at the beginning offered by your organisation?	1	-	-	-
2.		1	-	-	-
3.		-	-	1	-
4.		-	-	1	-
5.		-	-	1	-

Sr. No. Employers	Feedback Question No. 04	No. of Answer's			
		Industrial Software's (Good)	Specific tool as per company demand (Average)	Analytical Techniques (Very Good)	Professionals Skills (Excellent)
1.	Which area did you required to train the students?	-	1	-	-
2.		-	-	1	1
3.		-	-	1	1
4.		-	1	-	-
5.		-	-	1	-


Prof. Dr. V. S. Mane
Head, Chemical Engg. Dept.



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

Department of Chemical Engineering

Action taken report on Employers Feedback (Curriculum Enrichment)

A. Y. 2022-23

Topics suggested by Employers for curriculum enrichment

1. Preparedness of students for interviews.
2. Polymer Engineering/ Polymer Chemistry syllabus.
3. Current Affairs Domain Specific

Action taken report

As per the suggestions of employers following actions are taken:

- Motivated all final year students for Mock Interview, so as to aware about the various Interview Questions and other important aspects.
- Chemical Engineering Department offered Polymer Engineering subject to Third Year Chemical Engineering Students from AY 2022-23.
- Expert lecture on topic 'Cost-effective and Eco-friendly ceramic membranes for wastewater treatment' by Prof. Dr. K. Suresh, Assistant Professor, MANIT, Bhopal on 17/08/2022.
- Expert Talk on topic 'Career Opportunities in Chemical Engineering' by Senior Alumni, Mr. Ganesh Sapariya, Process Engineer, Emerson Export Engineering Centre, Nashik on 27/08/2022.
- Expert Talk on topic 'Process & Process control (IA- Intelligent Automation)' by Senior Consultant Mr. C. R. Mohikar, Petro-Project Consultant, Nashik on 30/08/2022.
- Expert Talk on topic 'Piping Design -Layout Design and scope of piping' by Parag Palve, Piping Department Head, Praj Industries Ltd., Pune on 03/09/2022.
- Expert lecture on "Pressure Relief Valves" by Siddhesh Bhagwan Jadhav, Lead Process Engineer, Burns McDonnell Engineering India Pvt. Ltd., Mumbai on 26/08/2020.
- Expert lecture on "Skills required by chemical engg. in Future" by Mr. Amol Banwat, Director, Amol Oils Pvt. Ltd., 92/2 Ajantha Road, Chincholi, Jalgaon, conducted on 19/09/2020.
- Expert lecture on "Process, Intelligent process control (Remote operations) & process safety" by Mr. C. R. Mohikar, Petro-Project Consultant, Nashikon 23/07/2020.
- Expert lecture on "Recent Trends in 'Packed Tower Design' conducted by by Dr. V. G. Pangarkar, Rtd. Professor and Head, Institute of Chemical Technology, Mumbai, on 19/10/2022.



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

Department of Chemical Engineering

- Expert lecture on “Utilization of Propylene: Hydroformylation- Oxo Synthesis.’ conducted by by Dr. V. V. Mahajani, Rtd. Professor, Chemical Engineering Department, ICT, Matunga, Mumbai, Maharashtra, India on 04/11/2022.
- Expert lecture on “utilization of CO₂ for fuel generation: problems &Prospects’ conducted by by Dr.Leela Manohar, Assistant Professor, NIT Srinagar on 11/03/2023.
- Expert lecture on “utilization Environmental Awareness of Chemical Industries’ conducted by by Prof. Dr. A. AshokKumar, Associate Professor, MPIST,Thanjavur on 27/05/2023.

Dr. V. S. Mane

Head & Professor

Chemical Engineering dept.



To

Mr. Dinesh More
Manager - HR
Lupin Ltd. Tarapur

We thank you for having chosen students from K K Wagh Institute of Engineering Education & Research Nashik as employee in your company. Over the years college has attracted top students reaffirming trust of society towards our progressive efforts in an endeavour to provide world class training. Our college is striving to upgrade its practices in one of the steps to achieve this we request you to answer the following feedback form.

Your time and efforts will make us even better and we assure you of the best.

Thanking you,

Principal

(Dr. K. N. Nandurkar)

Name of Company: Lupin Ltd; Tarapur Boisar

Name of Person (On behalf of company): Mr. Dinesh More

Designation: Manager - Human Resource

Contact Details: Mob. No.: 08108600387

Email: dineshmore@lupin.com

1. How long you have been associated with our Institute for recruiting chemical engineers?

More than 10 years 5 - 10 years 2-3 years < 2 Years

2. What would be the profile for the recruitment of our Chemical engineering students?

Production Design Engg. Process Engg. Technical sales

3. What was the typical annual average gross salary at the beginning offered by your organisation?

< 4 lac 3.5 lac 3.5-2.5 lac < 2.5 lac



Department of Chemical Engineering
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422001


4. Which area did you required to train the students?

- | | |
|--|---|
| <input type="checkbox"/> Industrial software's | <input checked="" type="checkbox"/> Specific tool as per company demand |
| <input type="checkbox"/> Analytical Techniques | <input type="checkbox"/> Professionals Skills |

5. Please specify any recommendation in curriculum enrichment ?

- ① Students should have ask to prepare by Using
 (i) Text books
 (ii) Reference book
 Rather than Notes and short note
- ② Design in Industry specific syllabus.
 Pharm and chemical

Seal of Company


25/07/2023
HR Manager

Signature of authority

Lupinipatel
Tunapur Borden



To

Mr. Mahesh Naik

Sr. Engg - Production

Lupin Ltd, Tarapur

We thank you for having chosen students from K K Wagh Institute of Engineering Education & Research Nashik as employee in your company. Over the years college has attracted top students reaffirming trust of society towards our progressive efforts in an endeavour to provide world class training. Our college is striving to upgrade its practices in one of the steps to achieve this we request you to answer the following feedback form.

Your time and efforts will make us even better and we assure you of the best.

Thanking you,

Principal

(Dr. K. N. Nandurkar)

Name of Company: Lupin Ltd; Tarapur, Boisar

Name of Person (On behalf of company): Mr. Mahesh Naik

Designation: ~~Sr. Executive~~ - Production - Sr. Manager

Contact Details: Mob. No.: 9545930341

Email: maheshnaik@lupin.com

1. How long you have been associated with our Institute for recruiting chemical engineers?

More than 10 years 5 - 10 years 2-3 years < 2 Years

2. What would be the profile for the recruitment of our Chemical engineering students?

Production Design Engg. Process Engg. Technical sales

3. What was the typical annual average gross salary at the beginning offered by your organisation?

< 4 lac 3.5 lac 3.5-2.5 lac < 2.5 lac



4. Which area did you required to train the students?

Industrial software's

Analytical Techniques

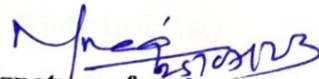
Specific tool as per company demand

Professionals Skills

5. Please specify any recommendation in curriculum enrichment ?

Need to make candidate's prepared for interview's on
technical front.

Seal of Company


Signature of authority



Department of Chemical Engineering
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422003

To

HUNTSMAN SOLUTION INDIA PVT LTD

Lighthall B Wing, Saki Vihar Road, Andheri (East), Mumbai 400072

We thank you for having chosen students from K K Wagh Institute of Engineering Education & Research Nashik as employee in your company. Over the years college has attracted top students reaffirming trust of society towards our progressive efforts in an endeavour to provide world class training. Our college is striving to upgrade its practices in one of the steps to achieve this we request you to answer the following feedback form.

Your time and efforts will make us even better and we assure you of the best.

Thanking you,

Principal

(Dr. K. N. Nandurkar)

**Name of Company: HUNTSMAN SOLUTION INDIA PRIVATE
LIMITED**

Name of Person (On behalf of company): Dr. Shreedhar Bhat

**Designation: Senior Manager- Polyurethane Technology & Innovation India
Subcontinent**

Contact Details: Mob. No.: 9986191373

Email: SHREEDHAR_BHAT@huntsman.com

Name of Person (On behalf of company): Mr. Ankush Salvi

Designation: Senior Executive – Application & Product Development

Contact Details: Mob. No.: 9767982758

Email: ankush_s_salvi@huntsman.com

1. How long you have been associated with our Institute for recruiting chemical engineers?

More than 10 years 5 – 10 years 2-3 years < 2 Years

2. What would be the profile for the recruitment of our Chemical engineering students?

Production Design Engg. Process Engg. Technical sales



Department of Chemical Engineering
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422003

3. What was the typical annual average gross salary at the beginning offered by your organisation?

<4 lac

3.5 lac

3.5-2.5 lac

<2.5 lac

4. Which area did you required to train the students?

Industrial software's

Specific tool as per company demand

Analytical Techniques

Professionals Skills

5. Please specify any recommendation in curriculum enrichment?

1. It could be better if you can set the curriculum containing polymer chemistry domain that can relate to Engineering aspects.

Seal of Company



Signature of authority



To
Mr. Milind Bawa Sir,
DGM-HR,
Praj Industries Ltd, Pune

We thank you for having chosen students from K K Wagh Institute of Engineering Education & Research Nashik as employee in your company. Over the years college has attracted top students reaffirming trust of society towards our progressive efforts in an endeavour to provide word class training. Our college is striving to upgrade its practices in one of the steps to achieve this we request you to answer the following feedback form.

Your time and efforts will make us even better and we assure you of the best.

Thanking you,

Principal

(Dr. K. N. Nandurkar)

Name of Company: Praj Industries Ltd, Pune.

Name of Person (On behalf of company): Milind L. Bawa

Designation: Jt. G.M. (HR)

Contact Details: Mob. No.: 8600034961

Email: _____

1. How long you have been associated with our Institute for recruiting chemical engineers?

More than 10 years 5 - 10 years 2-3 years < 2 Years

2. What would be the profile for the recruitment of our Chemical engineering students?

Production Design Engg. Process Engg. Technical sales

3. What was the typical annual average gross salary at the beginning offered by your organisation?

< 4 lac 3.5 lac 3.5-2.5 lac < 2.5 lac



4. Which area did you required to train the students?

Industrial software's

Specific tool as per company demand

Analytical Techniques

Professionals Skills

5. Please specify any recommendation in curriculum enrichment ?

Tech: topics : Chem & Mech (core)

Current Affairs (Domain SP.)

AI, D.A. IOT, Digi Manuf, M.L.

Language skills

Bus. Etiquettes.

Thought clarity (career POV)

Seal of Company

M.L.B.
Signature of authority



To

Mr. Vineet Deore

Manager - HR & Admin

JNK India Pvt. Ltd, Thane.

We thank you for having chosen students from K K Wagh Institute of Engineering Education & Research Nashik as employee in your company. Over the years college has attracted top students reaffirming trust of society towards our progressive efforts in an endeavour to provide word class training. Our college is striving to upgrade its practices in one of the steps to achieve this we request you to answer the following feedback form.

Your time and efforts will make us even better and we assure you of the best.

Thanking you,

Principal

(Dr. K. N. Nandurkar)

Name of Company: JNK India Pvt Ltd

Name of Person (On behalf of company): Vineet. D. Deore.

Designation: HR and Admin Manager.

Contact Details: Mob. No.: 9987377436

Email: vineet.deore@jnkindia.com.

1. How long you have been associated with our Institute for recruiting chemical engineers?

More than 10 years 5 - 10 years 2-3 years < 2 Years

2. What would be the profile for the recruitment of our Chemical engineering students?

Production Design Engg. Process Engg. Technical sales

3. What was the typical annual average gross salary at the beginning offered by your organisation?

< 4 lac 3.5 lac 3.5-2.5 lac < 2.5 lac



Department of Chemical Engineering
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422001

4. Which area did you required to train the students?

Industrial software's

Specific tool as per company demand

Analytical Techniques

Professionals Skills

5. Please specify any recommendation in curriculum enrichment ?



Seal of Company

Signature of authority