



### Employer Feedback Analysis

Academic Year 2020-21

Sr No	Name of Student	Name of Employer	Feedback parameters	Fundamentals and technical knowledge	Communication skill	Performance in group	Leadership quality	Planning and organization skill
			Ratings	Excellent (5)	V Good (4)	Good (3)	Average (2)	Below Avg (1)
1	Snehal Sahsh Tarage	Positive Metering Pump Ltd, Ambad	AY 2020-21	5	4	4	5	4
2	Vaishnavi Lad	Positive Metering Pump Ltd, Ambad		4	4	5	4	4
3	Mukund Pawar	Ring Plus Aqua Ltd Sionar		4	4	4	3	4
4	Tushar Sonawane	R & D Therma Pvt Ltd Satpur		4	4	4	4	4
5	Alia Ganeshi	R & D Therma Pvt Ltd Satpur		5	4	5	4	4
AVERAGE				4.4	4	4.4	4	4

**A) In which area do you feel that we should train our students?**

According to Employers Feedback we Received, Students should be trained in the areas of Project Management, Industry 4.0 and Engineering Economics.

**B) What was the typical annual average gross salary offered by you at the beginning?**

Average Salary according to feedback is 2.9 Lakh/Annum

**C) Will you continue recruiting students from KKWIEER Nashik ,if no (major reasons)**

All the Employers are positive in recruiting KKWIEER students.

**D) Which technology/Course do you think should be introduced in the undergraduate program to enrich the curriculum?**

According to Feedback we received from employer, courses to be included in curriculum enrichment of students are, Electric Vehicles Technology, Automation, QC Tools and Software related courses.



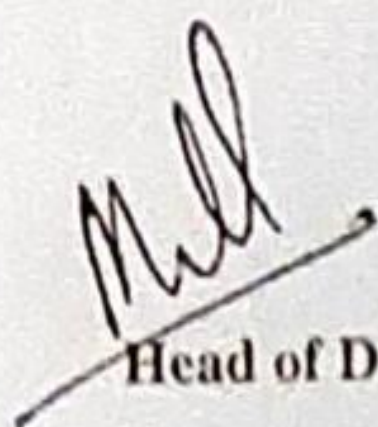




Department of Mechanical Engineering  
K. K. Wagh Institute of Engineering Education and Research  
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422003

### Action Taken for Academic Year 2020-21

Suggestions	Action Taken
Students should be trained in the areas of Project Management, Industry 4.0 and Engineering Economics	<ul style="list-style-type: none"><li>➤ Webinars on Industry 4.0 by Mr. Hemant Bari and Mr. Kiran Patil was conducted for students.</li><li>➤ A course on Finance for engineers is included in Autonomy Syllabus and few sessions on Finance for Engineers were also conducted by IQAC at institute level.</li><li>➤ Students are motivated to participate in KK Motorsports activities where they get acquainted with management skills</li></ul>
Courses such as Electric Vehicles Technology, Automation, QC Tools and Software should be included in curriculum	<ul style="list-style-type: none"><li>➤ Honors course on Electric Vehicle and Robotics is introduced in the department and about 130 students have enrolled for it.</li><li>➤ A course on Artificial Intelligence and data Science is included in curriculum of third year.</li></ul>

  
Head of Department

