



K. K. Wagh Education Society's
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidhyanagari, Amrutdham, Panchavati,
Nashik – 422003, Maharashtra, India.
Department of Electrical Engineering

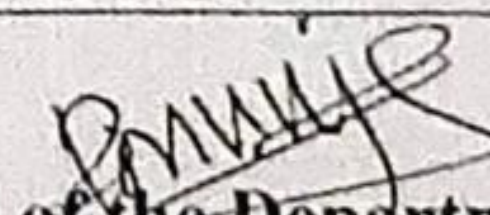
Date: 10/03/2020

Action Taken Report of Stakeholder Feedback

Action taken report of the stakeholder feedback is given in the following table.

Suggestions	Action Taken
Suggestions by Alumni <ul style="list-style-type: none">• More workshops, seminars, and training sessions should be arranged for bridging the gap between curriculum and industry.• Basic core subjects should be taught by experienced faculties.• More efforts should be taken to create awareness about IPR and its importance.• More hands-on workshops should be organized such as PLC and Automation and drives.	<ul style="list-style-type: none">• Faculties are informed to plan teaching content beyond the curriculum after completing a unit. This will help to cover the gap between curriculum and industry.• Basic core subjects are assigned to the experienced faculties.• Industrial Technology and Management course at TE level cover fundamentals of IPR.• A hands-on workshop is planned for PLC and SCADA for BE students.
Suggestions by Parents <ul style="list-style-type: none">• Inclusion of the introduction of patents in the subject.• Domestic electricity bill reading should be taught to students.• Current industrial practices should be considered while designing the curriculum.	<ul style="list-style-type: none">• Discussion on a minimum of one patent is included in the teaching plan of each subject as content beyond the curriculum.• The said topic is included in the Electrical Workshop of TE students.• An industry advisory committee is formed and inputs from the industry are collected for the inclusion of the latest trends in the industry in the curriculum.
Suggestions by faculties/Teachers	The curriculum for the SE is going to be revised in the Academic year 2020-21. The corresponding suggestions are sent to the Board of Studies, Electrical SPPU.

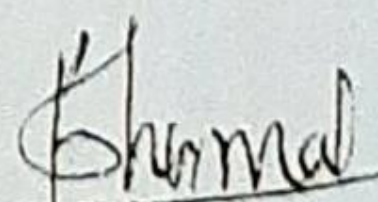
TJ Date
IQAC coordinator


Head of the Department
Electrical Engineering
K. K. Wagh I. E. E. & R., Nashik

K.K.Wagh Institute of Engineering Education and Research, Nashik, 422003
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ALUMNI FEEDBACK 2019-20

Sr No.	Alumni Name	Year	1	2	3(1)	3(2)	3(3)	3(4)	3(5)	3(6)	3(7)	3(8)	3(9)	3(10)	4	5	6	Employment Details
1	Sandip Kulkarni	2001	4	4	4	5	4	3	3	3	4	3	4	4	5	4	4	Employed
2	Shaikh Sameer R.	2016	3	4	5	5	3	3	1	3			1	1	5	4	1	Higher Studies
3	Pandurang Kishor G.	2016	5	5	5	5	5	5	5	5	5	5	5	5	5	5	3	Employed
4	Sunil Tidke	2003	5	5	5	5	5	5	5				5	5	5	5	5	Employed
5	Manmohan Sharma	2016	5	5	5	5	5	5	5	5			5	5	5	5	5	Employed
6	Jeevan A. Phand	2016	5	5	5	5	5	5	3			3	3		3	4	2	Self Employed
7	Sachin Kakade	2015	5	4	4	4			5		5		4		4	4	5	Employed
8	Bhoomika Gupta	2015	5	4	5	5	4	4	4				5	4	4	5	5	Employed
9	Sukruti Singh	2015	5	4	5	5	5	5	3				4	4	5	5	5	Employed
10	Vaibhavi Chaudhari	2018	5	5	5	5	4	5	5				5	5	5	5	5	Employed
11	Ratna Shinde	2014	4	4	5	5	5	5	5	5			4	3	4	5	4	Employed
12	Priyanka Kolte	2014	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	Employed
13	Dhanashri Chaudhari	2014	4	4	4	4	4	4	4	4			5	5	5	4	5	Employed
14	Anuja R. Jadhav	2015	5	4	5	5	5	4	4				5	3	4	4	4	Employed
15	Pratham Nikam	2014	5	5	4	4	4	5			4	4	5	5	4	4	4	Employed
16	Rupali Sonawane	2015	5	5	5	5	5	5							5	5	5	
17	Prashant Medewar	2015	4	5	5	5	5	4	4	3	3	3	4	4	5	3	4	Higher Studies
	Average		4.588	4.5	4.71	4.76	4.5	4.44	4	4	4	3.7	4.25	4.1	4.5	4.41	4.12	
%R			91.76	91	94.1	95.3	90	88.8	80	80	83	73	85	81	91	88.2	82.4	

Employed	13
Self-Employed	1
Higher Studies	2
Total	16

for 
H.O.D. Electrical
K.K.W.I.E.E.&R.



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3-1-21

(A.Y:2019-20)

Recommendation from HOD on suggestions of Alumni:

The number of feedback collected is 46

Suggestions from Alumni:

- More workshops, seminars and trainings should be organized for bridging gap between curriculum and industry.
- Basic core subjects should be conducted by experienced teachers.
- More efforts to create awareness about IPR and its importance.
- More Workshops on PLC and automation and drives.

After analysing the 46 feedbacks following actions are initiated:

- Beyond syllabus topics are covered for bridging gap between curriculum and industry.
- For basic core subjects, already experienced faculty is provided.
- ITM subject covers fundamentals of IPR.
- PLC and SCADA certificate course is conducted for BE students.

Electrical Engineering Department

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