



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

**Department of Computer Engineering**

**A.Y. 2019-2020**

**Action Taken Report**

**Number of Feedback Collected: 75**

Sr. No	Alumni Feedback	Action Taken
1	Ms. Vrushali Gil, Database Analyst, FINIQ, an Alumnus of computer engineering department, wanted to conduct a seminar as a contribution to department.	An Expert Talk was arranged for SE Students and Ms. Vrushali Gil has conducted a session on "Coding Standards and Techniques to Improve Coding Skills" on 6 <sup>th</sup> November 2020
2	Most Alumni suggested that Python, Data science, AI are new emerging technologies and more focus is required on Project Based Learning.	Three days workshop on "Python Programming and Applications in Artificial Intelligence and Data Science" was organised on 28th, 29th and 30 may 2020
3	Some Alumni suggested that Full Stack Development, C # are new emerging technologies which could be introduced in the curriculum	A letter was submitted to Chairman, Board of studies in Computer Engineering, SPPU, Pune stating the suggestions received from Alumni.

Prof. Dr. S.S. Sane,  
Head, Department of Computer Engineering,  
K.K. Wagh Institute of Engineering Education and Research, Nasik.

## Analysis of the Feedback Form

### Questionnaires:

- Most of the alumni are satisfied with teaching, laboratory, library and sports Facility.
- Alumni have given very good rating to Canteen, Transport facility, Industry Interaction and Placement assistance.

### Useful Subjects in current curriculum:

- Most of the Alumni said that Data Structure, Object Oriented Programming, Database Management, Machine Learning, Human Computer Interface, Soft Skills ERP, Computer Network, Web Technology and Object Oriented Programming as useful subjects.

### Irrelevant subject:

- Most of the alumni have expressed that no subject is irrelevant.

### Industry technology which should be included in syllabus


- Some of the Alumni suggested that, Artificial intelligence, Block Chain, Cyber Security, Web Development ,SAP, Gaming, Animation, Data Science, Machine Learning, Angular JS, Python, Full stack Development to be included in the syllabus


### Contribution to the Department:

- Some of the Alumni would like to contribute by providing training, expert talk , guidance and internship to the students

### Suggestions by the Alumni:

- More Focus should be on practical than theory
- More focus to be given on Project Based Learning

  
Prepared By  
Mrs.I.Priyadarshini

  
Prof. Dr. S. S. Sane  
Head  
Department of Computer Engineering



**K. K. Wage Institute of Engineering Education & Research**      Date: 12-03-2020  
**Department of Computer Engineering**  
**Alumni Feedback on Curriculum Enrichment-Brief Analysis Report**  
**Academic Year 2019-2020**

No. of Feedback Collected: 75

Sr No	Name of the Alumni	Company
1	Harshada S.Khairnar	SVIT,Nasik
2	Rutuja Suryawansi	
3	Sayali Tatar	Cognizant
4	Parth Rathod	Educloud,Pune
5	Vrushali	
6	Pratiksha Rajendra Gaikwad	Finiq
7	Madhura Anil Kapse	ATOS Syntel
8	Naha Ashok Patil	IT work Infotech
9	Kapil Mittal	Mindtree
10	Abidhussain	Infosys
11	Divesh Gujar	Infosys
12	Pratiksha Desale	IInfosys
13	Shamal Bangar	TCS
14	Rutuja Falane	Persistent
15	Vaishnavi Karode	ESDS
16	Mahpara Yasmin	
17	Bhavika Chaudari	Seimens
18	Chaitali Bodke	AtoS
19	Harshal Sonawane	
20	Kasturi Admane	PSPL
21	Laxmikant Karva	Mindstix
22	Vivek Ingle	ATOS ,Syntel
23	Sandesh Lekhwani	Finiq
24	Prajakta Kamod	Netwin
25	Ashar Deshmukh	Winjit
26	Arshdeep Singh	TCS
27	Shruti Somnath Sonaje	Nanoshifts
28	Priyanka Dhumal	
29	Radhika Shinde	TCS
30	Hiral Loughal	Mathoshri Polytechnic
31	Vishaka Kale	TCS
32	Ankita Morankar	

33	Ashwin Badgujar	
34	Sumesh Meppedatti	Infosys
35	Pooja Pangawhane	Wipro
36	Niralee Sanjay Suthar	V3 Data Solution
37	Snehal Pagare	UMS Tech Lab
38	Vrushali Wagh	TCS
39	Aditi Bhadane	Wipro Limited
40	Priyanka Katte	
41	Sharvika Kulkarni	Amdocs,Pune
42	Dhanashree M.Wani	Aress Software
43	Shradha Nikam	TCS
44	Prajakta Patil	Infosys
45	Apurva Bhadage	
46	Bansode Sunil	Softcrowd Technologies
47	Pooja Dagale	
48	Spandhan Patil	
49	Janvi Joshi	Wipro
50	Pranali Rajput	Unique Academy
51	Sanket Sabnis	FinIQ
52	Abhishek Satbbhai	Webphoenia
53	Chinmayi Shaligram	TCS
54	Aishwarya Hegde	ESDS
55	Vedika	FINIQ
56	Rushikesh Gaikwad	Cognizant
57	Ninand	
58	Renita Fernandes	Cognizant
59	Diksha Sapkale	
60	Jyoti Pandey	
61	Mitali Suryawansi	TCS,Bangalore
62	Dinesh Dhitole	
63	Disha Shastri	
64	Rati Nair	ATOS,Synel
65	Shrijit Jadhav	TCS
66	Nikita Kulkari	
67	Bhosale Bhimrao	Persistent
68	Bhusan Shilawat	
69	Ankush Jadhav	J.D.Electric Works
70	Manasi Jadhav	Infosys
71	Aditi Bhagal	Persistent
72	Priyanka Chitle	CMS
73	Akshay Chavan	FIN IQ
74	Vrushali Gil	FINIQ
75	Pratik Sawant	FINIQ

## Responses to the Questionnaire

Sr. No	Name of the Alumni	Relevant Subjects	Irrelevant Subjects	New Technologies to be Introduced
1	Bhavika Chaudhari	ERP		
2	Kasturi Admane	OOP		Python, Java
3	Laxmikant Karug	Data structure, Computer Network		Cyber Security, Block Chain
4	Vivek Ingle	STQA		Big Data
5	Sandesh Lekhwani	Data Structure		Cyber Security
6	Prajakta Komod	Data Structure		Machine Learning
7	Radhika	Data Structure and Algorithms		
8	Hiral R. Laughala	Data Structure and Algorithm		
9	Sumeesh Meppadathi	Distributed system, Big Data		Gaming Technology, Database Administration
10	Pooja Pangawane	Computer Network, Python	Human Computer Interface	Java
11	Snehal Pagare	Machine Learning, Deep Learning		C Sharp, Android
12	Vrushali	DBMS		Python
13	Aditi Bhadane	Computer Network, Python		Python
14	Shrada Nitin Nikam	Data Structure		Java, Python
15	Prajakta Vasant Patil	Java, OOp	I SEE	Python, SAP
16	Apurva Bhadage		COA, ISEE	
17	Bonsode Supriya	DBMS, Computer Network		Java, Python
18	Pooja Nivratti	Data Structure		
19	Spanden Patel	AI and R, Datasciencee		Data Science
20	Tanvi Joshi	AI and R		Data Science
21	Pranali Rajput	Web Technology		
22	Saket Sanjay	Web Technology, Data Structure		Angular JS
23	Abhisheek Sathai	Web Technology, Data Structure		Machine Learning, Cloud Computing
24	Chinmayi Shaligram	DBMS, Information System		
25	Aishwarya Hegde	DBMS		
26	Radhika Patil	Machine Learning		AI
27	Vedika	Data Structure	TOC	

Sr. No	Name of the Alumni	Relevant Subjects	Irrelevant Subjects	New Technologies to be Introduced
28	Mitali Suryawanshi	Data Structure, Data Mining		Big Data, AI
29	Bhosale Sharad	Computer Network		Cloud Computing
30	Ankush Jadhav	Soft Skill		
31	Manasi Jadhav	Python, DSA		SAP
32	Aditi Bagul	AI, OOP		Machine Learning, Deep Learning, Animation
33	Akshay Chavan	Data Structure, Networking	ISEE	Web Development
34	Vrushali Gil	Software Engineering, DBMS, Data Analytics		Blockchain
35	Pratik Sawant	Data Structure, DBMS		Cyber Security
36	Rutuja Falane	Machine Learning, DBMS, Soft Skill		Java
37	Vaishnavi Karade	DBMS		
38	Mahpara yasmin	Data Structure and Algorithm		
39	Rutuja Suryawaanshi			Python
40	Parth Rathod	Machine learning		AI
41	Vrushali	DBMS		Angular JS
42	Madhura	ERP, Advance Data Structure		
43	Aabidhussain	Data Structure	Computer Organization and Architecture	Full stack Development
44	Divesh	ERP, Data Structure	Computer Organization and Architecture	Full stack Development

Sr. No	Name of the Alumni	Contribution to Department	Suggestions
1	Laxmikant Karwa	Guest Lecture	
2	Vivek Ingle		Focus on Project Based Learning
3	Priyanka	Seminar	
4	Sharvika	Seminar	More Practical class than theory lectures
5	Sanket	New courses Information	
6	Abhishek Satbhai	Internship	
7	Radhika Patil	Guidance to juniors	
8	Rennita	Mentoring	
9	Aditi Bagul	Share Industry Experience	
10	Akshay Chavan	Expert Lecture	
11	Vrushali Gil	Seminar	
12	Partaik	Seminar	