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K. K. Wagh Institute of Engineering Education & Research
Department of Computer Engineering

Final Year Student Feedback -Brief Analysis Report
Academic Year: 2022-2023

No. Of Feedback Collected:35		
Sr No	Name of the Final Year Student	Division
1	Rakesh Chandrabhan Wagh	B
2	Parth Pramod Raundal	A
3	Shreyash Suresh Lanjewar	A
4	Shivam Nikam	B
5	Atharva Pandharikar	B
6	Vishal Pawar	A
7	Nandita suryawanshi	B
8	Kothawade Neha Ravindra	B
9	Manas Avinash Dhanait	A
10	Shivani Vilas Paithane	B
11	Tanuja Baliram Kaklij	A
12	Pushpak Makeshwar Waghmare	B
13	Sanjana Raju Shelke	B
14	Rushikesh Sanjay Patil	A
15	Anvay Nitin Gaydhani	B
16	Mohit Nitin Wadekar	B
17	Gayatri Manikchand Deshmukh	A
18	Ahire Kalpesh Bapurao	A
19	Yogesh Narayan Kharat	A
20	Neha Kadam	A
21	Prathamesh Rajendra Moharkar	B
22	Mahee Prasad Raverkar	A
23	Dipali Vishnu Bhabad	A
24	Sharayu Chandrakant Avhad	B
25	Kapil shelke	B
26	Abhishek Ahire	B
27	Laukik Sachin Samsher	B
28	Pawar Swapnil Sanjay	A
29	Atharva More	A
30	Gauri Kailas Bankar	A
31	Aniket Anil Bhavsar	A
32	Anuja Kiran Patil	A
33	Ankita Nandkumar Patil	B
34	Surabhi Kadam	A
35	Swaroop Deepak Thomare	A

Responses to the Questionnaire

Which courses you are learning during graduation at KKWIEER, do you think is extremely useful for your professional growth?

- Machine Learning
- Deep Learning
- Natural Language Processing

Which technology/course do you think should be introduced in the undergraduate programme to enrich the present curriculum?

- Web3 technologies
- Game Development
- Advanced Cloud Computing
- Image Processing
- Data analytics and ARVR
- DevOps
- UI/UX development

Which course/components of syllabus in your opinion are irrelevant and unnecessary for an Engineer of your stream? Why?

- Physics
- Chemistry

Any other Suggestion for Department/Institute

- To take more hands-on coding sessions in the college .
- courses like web Development in 3rd year are very old, and should update to new technologies.
- The practicals in the syllabus are not enough. From 2nd year onwards, students should be able to write simple code
- More Industry Visits and Increase Internship / Industrial Training Period



Prepared By
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Head
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K. K. Wagh Institute of Engineering Education and Research, Nashik.

Department of Computer Engineering

A.Y. 2021-2022


Action Taken Report


Final Year Student Feedback

Number of Feedback Collected ~~from Alumni~~ :35

Other some actions are as follows.

Sr. No	Feedback received from Final Year Student	Action Taken
1	<p>Most Alumni suggested that, the below mentioned courses learnt during their graduation, will be extremely useful and relevant for their professional growth</p> <ul style="list-style-type: none">● Machine Learning● Natural Language Processing	<p>The proposed Autonomy Course Structure also has included the course on Machine Language and Natural Language Processing</p>
2	<p>Course to be introduced in undergraduate program</p> <ul style="list-style-type: none">● Web3 Technologies● Advanced Cloud Computing● ARVR Image Processing	<p>a. The Proposed Autonomy course structure has included the following courses Client Side Technologies Cloud Computing AR-AR.</p> <p>b. An expert talk on Application of Digital Image Processing by Dr.Madhumita Talekar, Research Associate, School of Computer Science University of Technology Sydney, Australia was conducted on 25th August 2022.</p>


Prof. I. Priyadarshini
Prepared by


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