



K. K. Wagh Institute of Engineering Education & Research 13-05-2024
Department of Computer Engineering

Final Year Student Feedback -Brief Analysis Report
Academic Year: 2023-2024

No. Of Feedback Collected:142		
BE- A :70		
BE-B :72		
Sr No	Name of the Final Year Student	Division
1	Prathmesh Rajaram Date	A
2	Atharva Thakkar	A
3	Pranali Manohar Rane	A
4	Pushkar Jha	B
5	Parth Prabhune	A
6	Deepak Dnyaneshwar Londhe	A
7	Bisma Md. Mohasin Shaikh	B
8	Trushna Appasaheb Garad	A
9	Saloni Dhiraj Bairagi	A
10	Mitali Krushna Zope	A
11	Sanket Janger	B
12	Akshay Somnath Gaikwad	A
13	Prajakta Yashwant Patil	B
14	Shivani Dangal	B
15	Shruti Ganesh Kadbhnae	B
16	Aditya Kombde	B
17	Pratiksha Nandkumar Rane	A
18	Mohan Mondhe	B
19	Tisha Katariya	B
20	Khushi Sunil Karale	A
21	Anushka Unhale	B
22	Khushi Naresh Sontakke	B
23	Tanuja Sharad Pagar	B
24	Sageer Malnas	B
25	Prathamesh Gadilohar	A

26	Anjali Nikam	B
27	Atharva Bhavsar	A
28	Rakshita Divakar Bangera	A
29	Atharva Jayant Chaudhari	A
30	Utkarsha Waghchoure	A
31	Sakshi Vinayaksing Pardeshi	A
32	Rashmi Chordiya	A
33	Pratik Somkuwar	A
34	Pranav Madhav Lature	B
35	Kedar Palve	A
36	Samruddhi Pachore	A
37	Prathamesh Dharmadhikari	A
38	Apurva Pillai	B
39	Anjali Madhav Patil	B
40	Akanksha Chavan	A
41	Shruti Patil	B
42	Siddharth Rajesh Mishra	B
43	Divya Sudhakar Shimpi	A
44	Kuntesh Mahajan	B
45	Pooja Mahale	B
46	Mansi Deepak Mahajan	B
47	Sahil chandan	A
48	Prathamesh Bahiram	A
49	Saquib Mohammad Mir	A
50	ADITYA MANISH LIMJE	A
51	Sakshi Pawar	B
52	Rutuja Rahul Diwate	A
53	Ameya Ashish Deshpande	B
54	Atharva Puranik	B
55	Pranav Mukund	B
56	Akshay Telang	B
57	Shubham Vitthal Warungase	B
58	Kiran Namdev Nalawade	B
59	Sai Patil	A
60	Parimal Thakre	B
61	Chaitanya Samadhan Chaudhari	B
62	Siddharth Govardhane	B

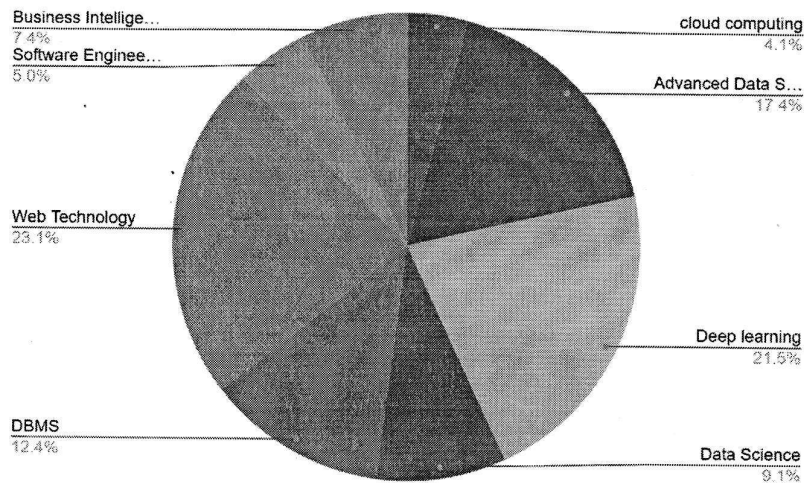
63	Rutuja Hujare	B
64	Shantanu Sunil Morade	B
65	Abhishek Sanjay Gunje	A
66	Harsha Vinod Bharsat	B
67	Yash Baburao Mahale	A
68	Mayuri Janardan Jadhav	A
69	Rishikesh Deepak Loya	B
70	Sumer Hoshing	B
71	Vaidehi Patil	B
72	Pranav Shashikant Shimpi	B
73	Vitthal Madhavrao Jawde	A
74	Karan Batavia	A
75	Om Patil	A
76	Rucha Choudhari	A
77	Jayesh Nitin Gavali	A
78	Shreyas Ramesh Shelke	A
79	Pushkraj Sanjay Salunke	A
80	Chetan Kiran Joshi	A
81	Yash Madhukar Patil	A
82	Umair Khan	B
83	Aman Vohra	A
84	Akash Vishnu Ghorkhana	B
85	Bhandary Suhaan Ramdas	A
86	Gautam Kailas Bharte	A
87	Chodavadiya fenil ashok kumar	A
88	Maithili Dhamane	B
89	Sameer Bhupendra Shivde	A
90	Pushkar Sunilkumar Nikumb	A
91	Kunal Ravindra Wani	A
92	kishan panchal	A
93	Prathamesh Anil Fulpagare	A
94	Sharyu Rajesh Marwadi	B
95	Vishal Sambhaji Borse	B
96	AARYA SANDHAN	A
97	MOHINI PRAJAPATI	A
98	Chinmay Vinayak Kulkarni	A
99	Shivam Patil	A

100	Daware suchita	A
101	Rohan Manish Gunjal	A
102	Ashwini Shivaji Gawali	B
103	Nikita Trambak Sable	A
104	Harshada Balu Khare	A
105	Sumeet Pravin Kulkarni	B
106	Anjali Kalra	A
107	Sayali Chandan Kulkarni	B
108	Chaitanya Kasar	B
109	Mukti Chandubhai Limbani	B
110	Neha Kothavade	B
111	Sakshi Ravindra Gaikwad	B
112	Akansha Raju Pagare	B
113	Sakshi Hitendra Nagare	B
114	Sanket Dilip Shirsath	B
115	Divya Prashant Tambat	B
116	Sharanya Datarange	B
117	Sonal Chokhande	B
118	Rohit Dnyaneshwar Devkar	B
119	Pravin Nitin Raut	B
120	Avinash Jadhav	B
121	Rahul Bagate	B
122	Chavda Dhruv Sunil	A
123	Yashwant Sanjay Shirore	B
124	Om Rajesh Malpure	B
125	Rutuja Sanjay Aher	B
126	Satyam Ajit Kale	B
127	Shweta Pataskar	A
128	Aditya Balsane	B
129	Anshul Jitendra Jadhav	A
130	Sunayana Jaywant Bagul	B
131	Shashwat Chandwadkar	A
132	Darshan Rajendra Golhar	A
133	Hitesh Patil	A
134	nayan deshमुख	B
135	Saurabh Mahadev Raut	B
136	Nishant Prafull Shinde	A

137	Yash Prabhakar Chavan	A
138	Harshvardhan Patil	A
139	Sakshi Ravindra Pawar	A
140	ROHIT PAGARE	B
141	Amar Manoj magar	B
142	Anmol Patil	B

Responses to the Questionnaire

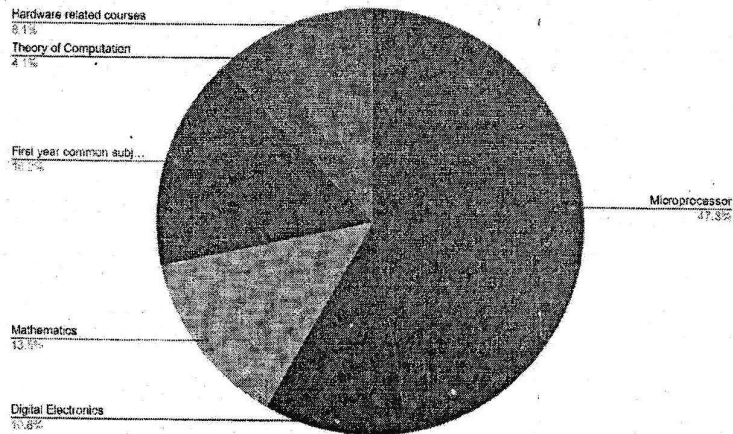
Which courses you are learning during graduation at KKWIEER, do you think is extremely useful for your professional growth?



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

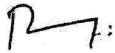
- Augmented Reality and Virtual Reality
- Amazon Web Service
- MERN Stack
- Game Development
- Quantum Computing
- DevOP
- Full Stack Development
- Generative AI


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



Any other Suggestion for Department/Institute

1. If possible, after 2nd/3rd year students can be divided into groups/classes according to their interest like development/Machine learning/Data Science/Testing. And subjects focusing on those domains only can be taught to the students. So that students can focus on the subjects of their interest.
2. It should be compulsory to participate in competitions and hackathons from first year preferably in higher level institutes.
3. Importance should also be given to clubs and committees as they help in development of soft skills.
4. Diversify placement opportunities to provide opportunities to students who are not interested in becoming a developer like in testing, ML engineer, cybersecurity, etc.
5. MOOC courses could be preferred to be taken from coursera courses as those certificates have importance


 Prepared By
 Mrs. I. Priyadarshini


 Prof. Dr. S. S. Sane
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10-05-2024



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Department of Computer Engineering


A.Y. 2023-2024

Action Taken Report

Final Year Student Feedback

Sr. No	Feedback received from Final Year Students	Action Taken
1	Machine Learning, Deep Learning learnt during their graduation was thought to be useful by most students	To further enhance the knowledge of the current students on data science, Expert talk on Data Science Application by Mr.Saurabh Palde was conducted on 20th April 2024.
2	Game Development , is to be introduced to enrich the curriculum	As an introduction to the technology , an expert talk on Application of Finite Automata in Software Testing, Gaming, Robotics was conducted on 23rd October 2023.
3	Practicals in the Syllabus is not sufficient	Students have been encouraged to develop a mini project based on the concepts and practicals they have learnt in the practicals and to exhibit their talents mini project competition was also arranged. Python Programming Mini Project Competition : Data Science Mini Project Competition:26 April 2024. A One-week International Level Online Student Workshop on Data Science using Python by Dr. Buddha Chandrashekhar, Chief Coordinating Officer, AICTE from 19 th to 23 rd February 24 2024 was conducted


Prof. I. Priyadarshini
Prepared by


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