MINUTES OF MEETING

Meeting Name:	DAPC - A.Y. 2023-2025		
Date of Meeting	10/08/2023	**Time:**	01:30 am
Minutes Prepared By:	Prof. Harshil Kanakia Prof, Sakina Salmani Prof. D.R. Kalbande	**Location-**	412

Meeting Agenda:
1. **Discussion on the curriculum feedback received from various stakeholders**
2. **Improvement of the syllabus based on the suggestions**
3. **Submission of modified file**

Topics	Discussion
Welcome and Introduction	Prof. Harshil Kanakia, Coordinator of the Board of Studies (BOS), commenced the meeting by warmly welcoming everyone.
Discussion on suggestions received on curriculum	Prof. Harshil Kanakia, discussed the curriculum of the current academic year and Prof. Kalbande discussed the feedback received from various stakeholders ● <u>Feedback recorded from Students/ Alumni -</u>

	● Suggestions for further improvement in curriculum
	Students suggestions- Please keep only relevant stuff in the curriculum No suggestion More implementation than theory Could add more coding in DSA into the curriculum Including more of upcoming careers as in A.I ML in the circular or Web Or App development cyber security where students gets to select any one of those as a subject to learn just like HSSE **Alumni Suggestion -** None Include AI ML related courses NA More projects Na More involvement in open source projects for assignments would help immensely Include demanding skills and focus on the lab experiments **Parent's feedback-** More in depth study. ● Discussion on the feedback- The curriculum feedback highlights a strong preference for practical learning, with students and alumni advocating for more implementation, coding, DSA, and AI/ML-related courses. Suggestions include incorporating emerging career fields like AI, cybersecurity, web, and app development, allowing students to choose specialized subjects. Alumni emphasize the need for projects, open-source contributions, and industry-relevant skills, while parents seek a more in-depth study approach. Overall, the feedback calls for a curriculum focused on relevance, hands-on experience, and alignment with current industry demands.
Suggestion	It has been observed that most of the suggestions are already incorporated into the curriculum. Additionally, all syllabus design committee members have been notified and instructed to submit any necessary modifications to the syllabus.

Present Members:
1. Dr. D. R Kalbande
2. Dr. Pooja Raundale
3. Dr. Aarti Karande
4. Prof. Harshil Kanakia

5. Prof. Nikhita Mangaonkar
6. Prof. Sakina Salmani
7. Prof. Pallavi Thakur

Dr. D. R. Kalbande
HoD Computer Science and Engg

Prof. Harshil Kanakia
BoS Coordinator