VIDYA PRATISHTHAN'S
KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE

Minutes of Meeting
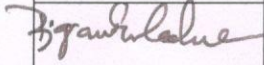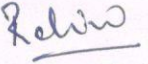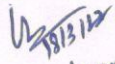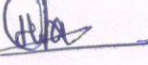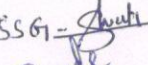
Date: 18/03/2025

Minutes of the BOS Artificial Intelligence & Data Science Meeting held on 18/03/2025 at 04.00 pm (at Bharat Forge Lab, VPKBIET, Baramati).

Agenda:

1. Discussion on curriculum structure and syllabus draft of TY.BTech (2023 Pat.)
2. Discussion on curriculum structure of updated SY.BTech (2024 Pat)
3. Discussion on curriculum structure of updated FY.BTech (2025 Pat.)

Following BOS Members were present in the meeting: -

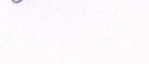| Sr. No.	Name of Attendees	Category	Role in Committee	Name of Institution/ Industry	Sign
1.	Dr. Chaitanya Kulkarni	**Head** of Department	Chairman		
2.	Mr. Pradip Shendage	Academic Coordinator of Department	Member Secretary		Online
3	Mr Digambar Padulkar Mrs Rohini Naik Mr. Pradip Ghorpade Ms. Apurva Mane Mrs. Rajshree Ghule Mrs. Hema K. Jadhav Mrs. Komal Gaikwad Mrs. Swati Ghadge Ms. Roshani Gawade	**All** Faculty Members	Members	Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology, Baramati	RLG - online KSG - online SSG -

	Ms. Chaitrali Salunke				
3.	Dr. V. Z. Attar	Subject Expert	Member	Associate Professor, Computer Sci.& Engg., COEP Technological University, Pune	Online
4.	Dr. A. C. Adamuthe	Subject Expert	Member	Professor & HoD, Information Technology, RIT College, Islampur, Sangli	Online
5.	Dr. Maheshkumar Kolekar	Subject Expert	Member	Associate Professor, Electrical Engg, IIT, Patna	Online
5.	Dr. Nilesh Uke	Subject Expert	University Nominee	Principal at Indira College of Engineering and Management, Pune	Online
6.	Dr. Santosh Chobe	Subject Expert	Member	Professor, Computer Engineering, PCCOE Ravet, Pune	Online
7.	Dr. Krushal Patel	Industry/ Corporate sector/ Allied areas	Member	IBM India	Online
8.	Mr. Bhushan Vaidya	Meritorious Alumnus	Member	Phonpe Pvt. Ltd	Online

In the BOS meeting following points were discussed:

1. To check the number of hours and syllabus contents. If they are getting heavy need to balance them.
2. First year suggestion: Semester II seems mathematically heavy. Balancing of mathematical subjects within sem I and sem II will help students.
3. Continuous assessment and evaluation should be planned so that higher level course outcomes can be addressed effectively.
4. Suggestions on free bootcamp projects from CDAC: like CDAC Noida Online (Big Data Analytics), CDAC Pune (AR/VR, AI/ML). It is around 40 hrs training.
5. Motivate students to participate in project competitions, so as to help students in complex problem solving, real time problem solving.
6. External courses through NPTEL/Swayam/SPOC are beneficial. Appreciated AIDS department for good registration count for the same.
7. Explore for courses from IIT Hyderabad which are specific to AI/ML from sem I onwards.
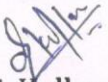
Glimpses of the Event

Internal and Online BoS Members
Presented by Dr. Chaitanya Kulkarni, HoD

Group Photo of all BoS Members

Dr. C S. Kulkarni

BoS Chairman & HoD

Artificial Intelligence & Data Science

VPKBIET, Baramati

Head
Department of Artificial Intelligence
& Data Science,
VPKBIET, Baramati 413 13

Dr. S B. Lande

Principal
Principal/Director
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