



VIDYA PRATISHTHAN'S KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Minutes of Meeting

Date: 07/09/2023

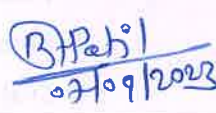

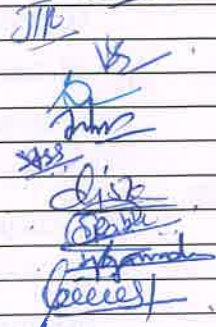
Minutes of the Electronics and Telecommunication Meeting of BOS Members held on 07/09/2023 at 03.00 pm (Online Mode / Bharat Forge Lab).

Online meet link: - <https://meet.google.com/ktk-btnw-skb>

Agenda:

1. NEP Implementation – credit and curricular framework.
2. Review the curriculum draft of First Year & U.G. Electronics and Telecommunication Engineering.

Following BOS Members were present in the meeting: -

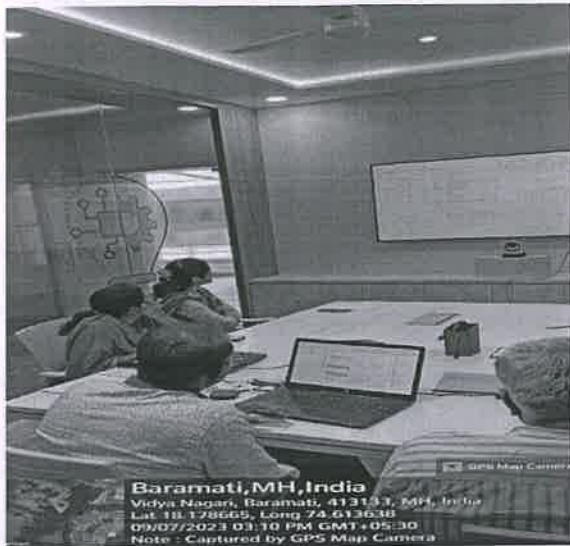
Sr. No.	Name of Member	Category	Designation within BoS	Name of Institution/ Industry	Signature
1	Dr. Balasaheb Patil	Head of Department	Chairman	Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology, Baramati	
2	Dr. R.K. Shastri	Academic Coordinator of Department	Member Secretary	Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology, Baramati	
3	Dr. S.B. Lande Dr. J.S. Rangole Mr. V.U. Deshmukh Mr. S.D. Biradar Mr. M.M. Jadhav Mrs. V.S. Surwase Mr. R.S. Piske Ms. S.R. Sable Mr. M.S. Gawade Mrs. M.R. Kate	All Faculty Members	Members	Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology, Baramati	
4	Prof. Sant Sharan Pathak	Subject Expert	Member	Professor and Visiting Faculty Birla Institute of Technology, Mesra, Jharkhand	Online
5	Dr. Vaibhav Hendre	Subject Expert	Member	Deputy Director, G.H. Rasoni Society's, College of Engineering and Management, Pune.	Online

6	Dr.S.U.kolhar	Postgraduate Meritorious Alumnus	Member	Postgraduate Alumnus, Symbiosis International University Private university in Pune, Maharashtra	Online
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In the BOS meeting following points were discussed:

1. Co curricular and Physical education can be combined under single head for implementation point of view.
2. Basket for IKS can be offered.
3. General Basic electronics can be offered to other branches and Basic electronics can be E&TC branch specific.
4. In Semester VIII, along with internship it is difficult for students to take so many courses. So
 - I) Keep only one MOOC
 - II) Rename internship as Project Internship
 - III) Keep Project in 7th Sem. with all credits
5. Keep DSP Subject as Core.
6. Basic Electronics Syllabus is heavy.
7. Instead of analog electronics a theoretical subject can be added like sensors and measurements.
8. Remove wording "Introduction to other instrument".
9. Evaluation scheme can be more focused on continuous assessment by reducing marks for end sem assessment to achieve higher order PO's.
10. Check any subject overlap in MDM and Minor degree.
11. Signals & Systems course and Analog and digital communication should not be at the same semester. Signals and systems should be taken earlier than analog and digital communication.
13. Internal assessment should include activities along with the test so that higher POs can be covered.
14. More focus must be on core subjects.
15. In proposed curriculum of basic electronics engg. Unit 5 Microprocessor and Microcontroller and Unit 6 Introduction to Arduino and Raspberry PI are making the curriculum heavy so suggested to remove.

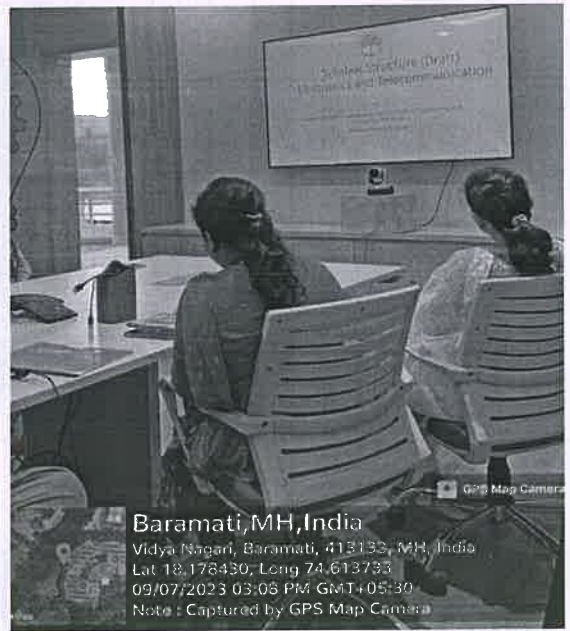
Link for recorded meeting: - <https://drive.google.com/open?id=1E4EDbuoXtgVf971D3dd4-Raf4zN4gfsv>



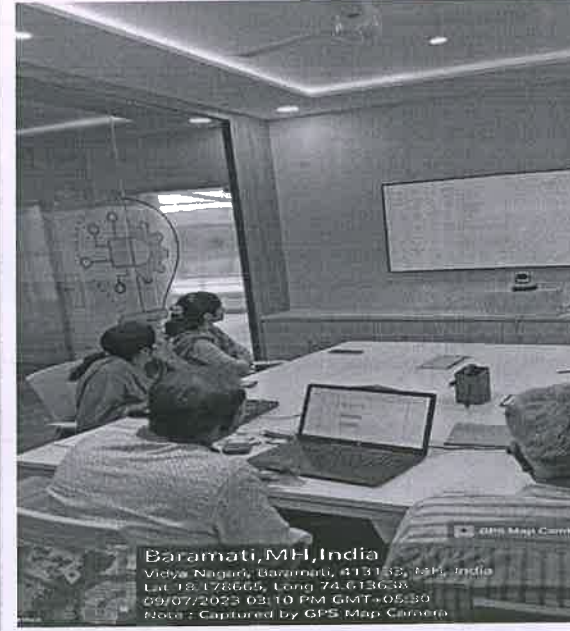
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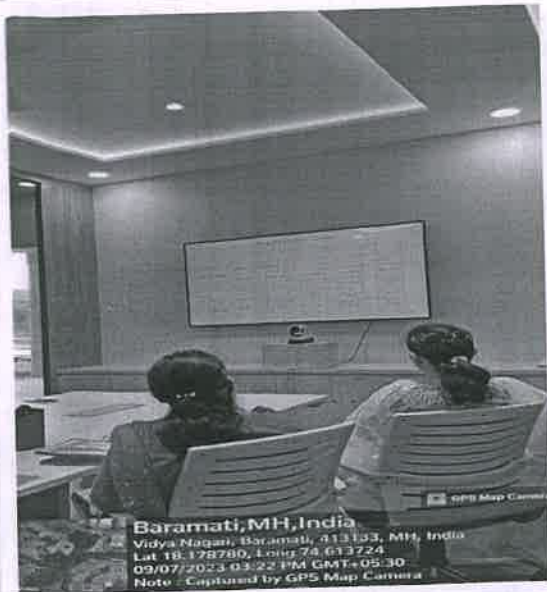


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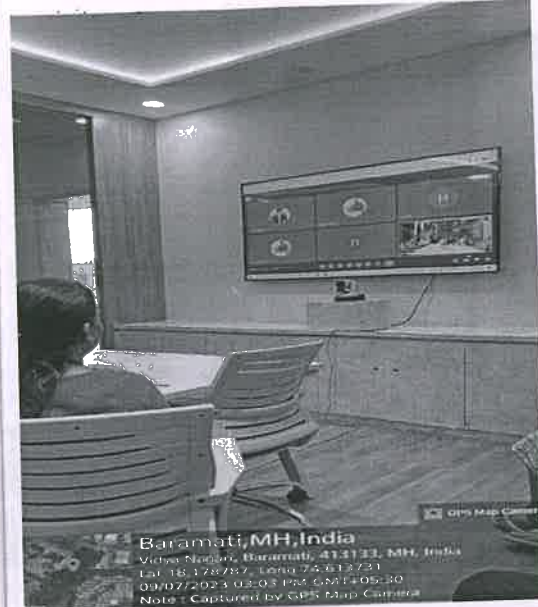


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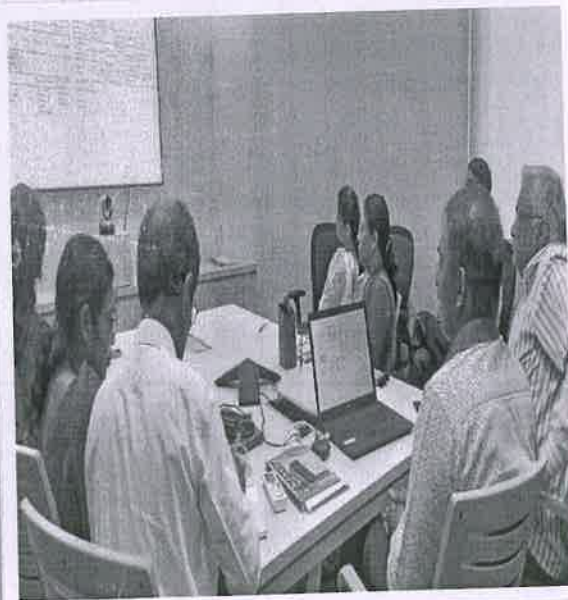
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B. Patil
 09/09/2023
 Dr. B. H. Patil

BOS Chairman & HoD
 E&TC Engineering, VPKBIET, Baramati

Head
 Department of Electronics &
 Telecommunication Engineering
 VPKBIET, Baramati-413133



Rs 2000
 Dr. R. S. Bichkar

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