

B.N.M. Institute of Technology
An Autonomous Institution under VTU, Approved by AICTE

Department of Physics

Minutes of the Meeting

Meeting Details	BOS Meeting
Date	04.09.2023
Time	02.00pm – 4.00 pm
Venue	A215, Seminar Hall, Auditorium Block, BNMIT

Members Present	1. Dr. K.N.N.Prasad, Professor and Head BNMIT Bengaluru – 560070	Chairperson
	2. Dr. Suresh Kumar H M Professor and Head Dept. of Physics, Siddaganga Institute of Tech. Tumkur-572103	Member (VTU Nominee)
	3. Dr. J. Thipperudrappa Professor and Chairperson Dept. of Physics, Vijayanagara Sri Krishnadevaraya University, Jnana Sagara, Ballari - 583105	Member (Subject Experts from outside the College nominated by Academic Council)
	4. Mr. Anil Kumar Secretary, Kamaljeeth Science Foundation, Sanjay Nagar, Bengaluru-560 094	Member (Representative from industry)
	5. Mr. S. Chandrasekhar Assistant Professor, BNMIT Bengaluru – 560070	Member
	6. Mr. Praveen C Jois. M.N Assistant Professor, BNMIT Bengaluru – 560070	Member
	7. Dr. S. Balasaraswathy Assistant Professor, BNMIT, Bengaluru – 560070	Member Secretary
Members Absent	Nil	
Agenda	1. Welcome address by Chairperson 2. Introduction 3. Presentation of Scheme & Syllabus 4. Suggestions/Recommendations from External Subject experts 5. Concluding remarks by Member Secretary	

Proceedings of the meeting	
Dr. K N N Prasad Chairperson	<ul style="list-style-type: none"> • Welcomed the BOS members • Introduced the external & Internal BOS members. • Presented the scheme and Syllabus of Applied Physics for the academic year 2023-24.
Recommendations/Suggestions of BOS members	
VTU Nominee Dr. Suresh Kumar H M Prof. & Head, Dept. of Physics SIT, Tumkur	<ul style="list-style-type: none"> • Appreciated the content of the revised Syllabus. • Suggested to include a demonstration experiment in the laboratory.
External Subject Expert Dr. J. Thipperudrappa Prof. Dept. of Physics, VSKU, Jnana Sagara, Ballari	<ul style="list-style-type: none"> • Highly appreciated the changes incorporated in the content of the syllabus. • Suggested to extend the application of Holography in Data storage. • Suggested to replace the Photodiode experiment by Verification of Stefan's law to map to Module I. • Suggested to change the application of Superconductors to SQUID for CSE stream.
Expert from Industry Mr. Anil Kumar Secretary, Kamaljeeth Science Foundation, Bengaluru	<ul style="list-style-type: none"> • Appreciated the syllabus content
Concluding Remarks by Member Secretary	Dr. Balasaraswathy S acknowledged all the members, for their valuable time spent during the BOS meeting. Thanked for their suggestions and recommendations.