



MOODLAKATTE INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi)

Moodlakatte - 576217, Kundapura Taluk, Udupi District, Karnataka

TWO DAYS ONLINE WORKSHOP ON

EMERGING TRENDS IN APPLIED
SCIENCE-2024
(ETAS-2024)

Organized by
Department of Basic Science and Humanities

An IQAC Initiative
Date: 1st and 2nd August 2024



About the College

Established in 2004 under the leadership of the philanthropic technocrat Late I M Jayaram Shetty and the iconic MNBS Trust, MITK has reached out to rural communities as a symbol of hope for availing technical education. Over time, it has become a hub of higher education, imparting quality education in engineering and management. The institution inspires economically disadvantaged young minds to pursue professional degrees and become successful entrepreneurs, technocrats, or employees. MITK is affiliated with Visveswaraya Technological University, Belagavi, and is approved by AICTE, New Delhi.

Department Overview

Providing an interdisciplinary approach with strong essence and ethics of the Engineering branch, the department of Basic Sciences is dedicated to foster the understanding of basic scientific principles to young learners. The department offers several UG and research programs and is fully equipped to meet the demands of the dynamic world of technology. With well-versed faculty and resources, the department of Basic Science has been conducive in conferring a model of development through numerous innovative programs, research initiatives, industry-institute partnerships to name a few. Furthermore, the department aims to deliver the best for society by imparting quality education to stimulate the spirit of inquiry in the students, a passion to acquire skills, knowledge to enrich their lives to widen their intellectual and entrepreneurship qualities.

About Workshop

This workshop focuses on the emerging trends in applied science, featuring in-depth lectures on cutting-edge topics. Participants will gain valuable insights into Powder Metallurgy, a revolutionary method for preparing nano-structured alloys, and the Physics of Nano Composites/Nano Materials, exploring their properties and applications. Additionally, the workshop will cover essential Research Methods in Science, providing a robust framework for conducting impactful studies, and delve into various Optimization Techniques, equipping attendees with tools to enhance efficiency and effectiveness in scientific research. Join us to expand your knowledge and skills in these dynamic areas of applied science.

PROGRAMME SCHEDULE

Day 1: 01/08/2024

Session-1 Time: 11:45 am - 1:00 pm

Dr. Shashanka Rajendrachari

Department of Metallurgical and Materials Engineering,
Bartın University, Bartın-74100, Turkey



Topic : Powder Metallurgy: A method to prepare nano-structured alloys

Session-2 Time: 02:30 pm - 03:45 pm

Dr. Vincent Crasta

Professor
Department of Physics
St. Joseph College of Engineering Mangalore



Topic: Physics of nano composites/Nano materials

Day 2: 02/08/2024

Session-1 Time: 10:45 am - 12:00 pm

Dr. Sudhakar Y N

Assistant Professor (Senior Scale)
Department of Chemistry,
MIT, MAHE, Manipal.



Topic: Research Methods In Science

Session-2 Time: 02:45 pm - 03:45 pm

Dr. Chandru Hegde

Assistant Professor
Department of Mathematics
Mangalore University, Mangalagangothri



Topic: Some Optimization Techniques

Organizing Committee

Prof. Deepak Shetty M (HOD, BSH Department)

Dr. Nikhila Pai (Sr. Assistant Professor in Chemistry)

Prof. Asha Kumari (Assistant Professor in Chemistry)

Prof. Chaithra (Assistant Professor in Mathematics)

Prof. Akshatha Shetty (Assistant Professor in Mathematics)

Prof. Kamalakshi Adiga (Assistant Professor in Mathematics)

Prof . Subrahmanya Naik (Assistant Professor in Physics)

REGISTRATION FEE Rs 150/-

Last Date for Registration : 31-07-2024

Link & QR Code for Registration
<https://forms.gle/MNxpSDNJZad77W5x8>



Certificate will be issued for the registered participants

For more details contact:

Dr. Nikhila Pai (9844171732)

Prof. Asha Kumari (7353354602)



Dr. Nikhila Pai <nikhila@mitkundapura.com>

Invitation to present a talk on Powder Metallurgy: A method to prepare nano-structured alloys in ETAS-2024

2 messages

Dr. Nikhila Pai <nikhila@mitkundapura.com>
To: shashanka ic <shashankaic@gmail.com>

Fri, Jul 26, 2024 at 1:30 PM

I am immensely pleased to invite you as a guest speaker on **Powder Metallurgy: A method to prepare nanostructured alloys**. Your thoughts would enable our audience to gain knowledge from your expertise and experience.

The date for the talk is **01-August-2024**. Your session duration is **11:45 AM-1:00 PM** including a question and answer session.

Kindly oblige your acceptance at the earliest. This will enable us to prepare for a successful talk.

Thanking You

Dr. Nikhila Pai
Sr. Assistant Professor
Basic Science and Humanities
Moodlakatte Institute of Technology
Kundapura-576217
Mob: 9844171732

shashanka ic <shashankaic@gmail.com>
To: "Dr. Nikhila Pai" <nikhila@mitkundapura.com>

Fri, Jul 26, 2024 at 1:34 PM

Dear Dr. Nikhila Pai, Thank you for the invitation and I am very happy to accept your invitation and deliver my presentation to the audience.

[Quoted text hidden]



Dr. Nikhila Pai <nikhila@mitkundapura.com>

Invitation to present a talk on Some Optimization Techniques in ETAS-2024

2 messages

Dr. Nikhila Pai <nikhila@mitkundapura.com>

Fri, Jul 26, 2024 at 2:41 PM

To: Chandru Hegde <chandrug@gmail.com>

Cc: IQAC MITK <iqac@mitkundapura.com>, HOD BSH <hodbsh@mitkundapura.com>, "MOODLAKATTE INSTITUTE OF TECHNOLOGY, KUNDAPURA MITK" <principal@mitkundapura.com>

I am immensely pleased to invite you as a guest speaker on **Some Optimization Techniques**. Your thoughts would enable our audience to gain knowledge from your expertise and experience.

The date for the talk is **01-August-2024**. Your session duration is **02:45 PM-03:45 PM** including a question and answer session.

Kindly oblige your acceptance at the earliest. This will enable us to prepare for a successful talk.

Thanking You

Dr. Nikhila Pai
Sr. Assistant Professor
Basic Science and Humanities
Moodlakatte Institute of Technology
Kundapura-576217
Mob: 9844171732

Chandru Hegde <chandrug@gmail.com>

Fri, Jul 26, 2024 at 3:57 PM

To: "Dr. Nikhila Pai" <nikhila@mitkundapura.com>

I accept the invitation.

With regards

[Quoted text hidden]



Dr. Nikhila Pai <nikhila@mitkundapura.com>

Invitation to present a talk on Physics of nano composites/Nano materials in ETAS-2024

2 messages

Dr. Nikhila Pai <nikhila@mitkundapura.com>

Fri, Jul 26, 2024 at 2:13 PM

To: vincentc@sjec.ac.in

Cc: "MOODLAKATTE INSTITUTE OF TECHNOLOGY, KUNDAPURA MITK" <principal@mitkundapura.com>, IQAC MITK <iqac@mitkundapura.com>, HOD BSH <hodbsh@mitkundapura.com>

I am immensely pleased to invite you as a guest speaker on **Physics of nanocomposites/Nano materials**. Your thoughts would enable our audience to gain knowledge from your expertise and experience.

The date for the talk is **01-August-2024**. Your session duration is **02:30 PM-03:45 PM** including a question and answer session.

Kindly oblige your acceptance at the earliest. This will enable us to prepare for a successful talk.

Thanking You

Dr. Nikhila Pai
Sr. Assistant Professor
Basic Science and Humanities
Moodlakatte Institute of Technology
Kundapura-576217
Mob: 9844171732

Vincent Crasta <vincentc@sjec.ac.in>

Fri, Jul 26, 2024 at 4:49 PM

To: "Dr. Nikhila Pai" <nikhila@mitkundapura.com>

Cc: "MOODLAKATTE INSTITUTE OF TECHNOLOGY, KUNDAPURA MITK" <principal@mitkundapura.com>, IQAC MITK <iqac@mitkundapura.com>, HOD BSH <hodbsh@mitkundapura.com>

Good day madam,

I am happy to accept your invitation to deliver a talk on 1st August 2024 for the faculty development program.

thanks

Dr Vincent Crasta,
Professor, Dept of Physics
St Joseph Engineering College, Mangaluru

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Dr. Nikhila Pai <nikhila@mitkundapura.com>

Invitation to present a talk on research Methods In Science in ETAS-2024

2 messages

Dr. Nikhila Pai <nikhila@mitkundapura.com>

Fri, Jul 26, 2024 at 2:16 PM

To: sudhakar.yn@manipal.edu

Cc: IQAC MITK <iqac@mitkundapura.com>, HOD BSH <hodbsh@mitkundapura.com>, "MOODLAKATTE INSTITUTE OF TECHNOLOGY, KUNDAPURA MITK" <principal@mitkundapura.com>

I am immensely pleased to invite you as a guest speaker on **Research Methods In Science**. Your thoughts would enable our audience to gain knowledge from your expertise and experience.

The date for the talk is **02 August 2024**. Your session duration is **10:45 AM-12:00 PM** including a question and answer session.

Kindly oblige your acceptance at the earliest. This will enable us to prepare for a successful talk.

Thanking You

Dr. Nikhila Pai
Sr. Assistant Professor
Basic Science and Humanities
Moodlakatte Institute of Technology
Kundapura-576217
Mob: 9844171732

Sudhakar Y N [MAHE-MIT] <sudhakar.yn@manipal.edu>

Sat, Jul 27, 2024 at 11:44 AM

To: "Dr. Nikhila Pai" <nikhila@mitkundapura.com>

Cc: IQAC MITK <iqac@mitkundapura.com>, HOD BSH <hodbsh@mitkundapura.com>, "MOODLAKATTE INSTITUTE OF TECHNOLOGY, KUNDAPURA MITK" <principal@mitkundapura.com>

Dear Dr Nikhila,

Thank you for the invitation. I am pleased to accept this invitation to deliver a talk on **Research Methods In Science**.

Looking forward to the success of the Workshop.

Thanks and Kind Regards

Dr. Sudhakar Y N

Assistant Professor (Senior Scale)

Department of Chemistry

Manipal Institute of Technology | MAHE | Manipal | 576 104 | Karnataka | India

Phone: +91 9880577024 | Research Website: [Sudhakar, Y. N. - Author details - Scopus](#)

From: Dr. Nikhila Pai <nikhila@mitkundapura.com>**Sent:** Friday, July 26, 2024 2:16 PM**To:** Sudhakar Y N [MAHE-MIT] <sudhakar.yn@manipal.edu>**Cc:** IQAC MITK <iqac@mitkundapura.com>; HOD BSH <hodbsh@mitkundapura.com>; MOODLAKATTE INSTITUTE OF TECHNOLOGY, KUNDAPURA MITK <principal@mitkundapura.com>**Subject:** Invitation to present a talk on research Methods In Science in ETAS-2024

You don't often get email from nikhila@mitkundapura.com. [Learn why this is important](#)

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7/26/2024 14:51:10	nikshitha.22phdasc201@gmail.com	nikshitha.22phdasc201@gmail.com	Ms	Nikshitha M	Research scholar	NNAMIT Nite	Udupi	9497559347	https://drive.google.com/https://drive.google.com/	420607784738
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7/27/2024 12:14:47	shettyshobhiha@gmail.com	shettyshobhiha@gmail.com	Dr	SHOBHITHA SHETTY	Associate Professor	A J INSTITUTE OF ENGINEERING AN Dakshina Kannada	Bangalore	9741968662	https://drive.google.com/https://drive.google.com/	420607784738
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7/29/2024 10:40:40	pshumika88@gmail.com	pshumika88@gmail.com	Dr	Bhumika P S	Assistant Professor	Bapuji Institute of Engineering and Tech Davangere	Bangalore	7348960078	https://drive.google.com/https://drive.google.com/	420607784738
7/30/2024 6:58:22	radha.sudhakar99@gmail.com	Radha.Sudhakar99@gmail.com	Dr	Dr H. R. Radha	Assistant professor	KSSEM	Bangalore south	9980096681	https://drive.google.com/https://drive.google.com/	420607784738
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7/31/2024 19:11:25	janita.saji@christunivrsi	janita.saji@christunivrsi	Dr	Dr. Janita Saji	Assistant Professor	Department of Sciences CHRIST (Deemed To Be University)	Bangalore	9685594931	https://drive.google.com/https://drive.google.com/	420607784738

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7/31/2024 20:53:50	lakshmi@kssem.edu.in	Dr		Lakshmi.B	Assistant professor	Mathematics	Bangalore	9945342974	https://drive.google.com/u/	421366980344
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AS A PART OF TWO DAYS ONLINE WORKSHOP- ETAS-2024
DEPARTMENT OF BSH ORGANISES WEBINAR ON
POWDER METALLURGY: A METHOD TO PREPARE NANO-STRUCTURED ALLOYS



FEATURED SPEAKER

Dr. Shashanka Rajendrachari

Department of Metallurgical and
Materials Engineering, Bartın University,
Bartın-74100, Turkey



Thursday, 1st August 2024



11:45 AM - 1:00 PM



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AS A PART OF TWO DAYS ONLINE WORKSHOP- ETAS-2024
DEPARTMENT OF BSH ORGANISES WEBINAR ON
PHYSICS OF NANO COMPOSITES/NANO MATERIALS



FEATURED SPEAKER

Dr. Vincent Crasta

Professor

Department of Physics

St. Joseph College of Engineering Mangalore



Thursday, 1st August 2024



02:30 PM – 03:45 PM



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**AS A PART OF TWO DAYS ONLINE WORKSHOP- ETAS-2024
DEPARTMENT OF BSH ORGANISES WEBINAR ON
RESEARCH METHODS IN SCIENCE**



FEATURED SPEAKER

Dr. Sudhakar Y N

Assistant Professor (Senior Scale)

Department of Chemistry,

MIT, MAHE, Manipal.



Friday, 2nd August 2024



10:45 AM – 12:00 PM



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AS A PART OF TWO DAYS ONLINE WORKSHOP- ETAS-2024
DEPARTMENT OF BSH ORGANISES WEBINAR ON
SOME OPTIMIZATION TECHNIQUES



FEATURED SPEAKER

Dr. Chandru Hegde

Assistant Professor

Department of Mathematics

Mangalore University, Mangalagangothri



Friday, 2nd August 2024



02:45 PM - 03:45 PM



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Preamble

This workshop focuses on the emerging trends in applied science, featuring in depth lectures on cutting-edge topics. Participants will gain valuable insights into Powder Metallurgy, a revolutionary method for preparing nano-structured alloys, and the Physics of Nano Composites/Nano Materials, exploring their properties and applications. Additionally, the workshop will cover essential Research Methods in Science, providing a robust framework for conducting impactful studies, and delve into various Optimization Techniques, equipping attendees with tools to enhance efficiency and effectiveness in scientific research. Join us to expand your knowledge and skills in these dynamic areas of applied science.

Day 1 (01/08/2024)

Session 1: Powder Metallurgy: A method to prepare nano-structured alloys

Resource person: Dr. Shashanka R

Dr. Shashanka R is currently working as an Assistant Professor in the Department of Metallurgical and Materials Engineering, Bartin University, Turkey. He has obtained Ph.D in powder metallurgy from the Department of Metallurgical and Materials Engineering, NIT Rourkela. He is experienced in preparing nano-structured stainless-steel powders, high entropy alloys, and shape memory alloys by the mechanical alloying method. His areas of research are powder metallurgy, mechanical alloying, nanomaterials, corrosion, electrochemical sensors, etc.

Report

In the first session Dr Shashank discussed on how nowadays, most metallurgists fabricate ferrous and non-ferrous alloys by powder metallurgy (PM) routes due to their various advantages over conventional methods. The lecture gave in-depth information about powder metallurgy, processing of powders, compaction, sintering, types, advantages, applications, and future perspectives of the PM market. Presentation also focused on powder-binder-based manufacturing methods and their characterizations; role of binders and their effects on various properties. Dr. Shashank also provided information on shaping processes, binder removal, and sintering densification. Detailed explanation of various powder production techniques followed by their evolution of microstructure with the fabricated methods. An insight on how to achieve



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greater densities along with improved properties using different advanced sintering techniques. The structure-property relation and the chemistry behind the powder metallurgy are also explained in detail. The present lecture may benefit engineering, science, master's students, and Ph.D. students working in powder metallurgy or closely allied disciplines.

History of Powder Metallurgy

- Around 3000 BC, Egyptians utilized iron powders for fabricating objects
- Ancient people made use of many different metals, but they lacked a way to melt most of them.
- The technology to melt materials like tungsten and platinum only emerged in the late 19th and early 20th centuries.
- Around 400 AD, Indian craftsmen used the powder metallurgy method to make a 23.80 ton, 4.5 ton column of iron, the famous "Della Pila". It forms iron hydrogen phosphate hydrate (a passive layer) and protects from corrosion.
- Powder forging was practiced in Spain in the 18th century, and in England and Russia in the 19th. Russia even produced platinum coins using a powder forging method.

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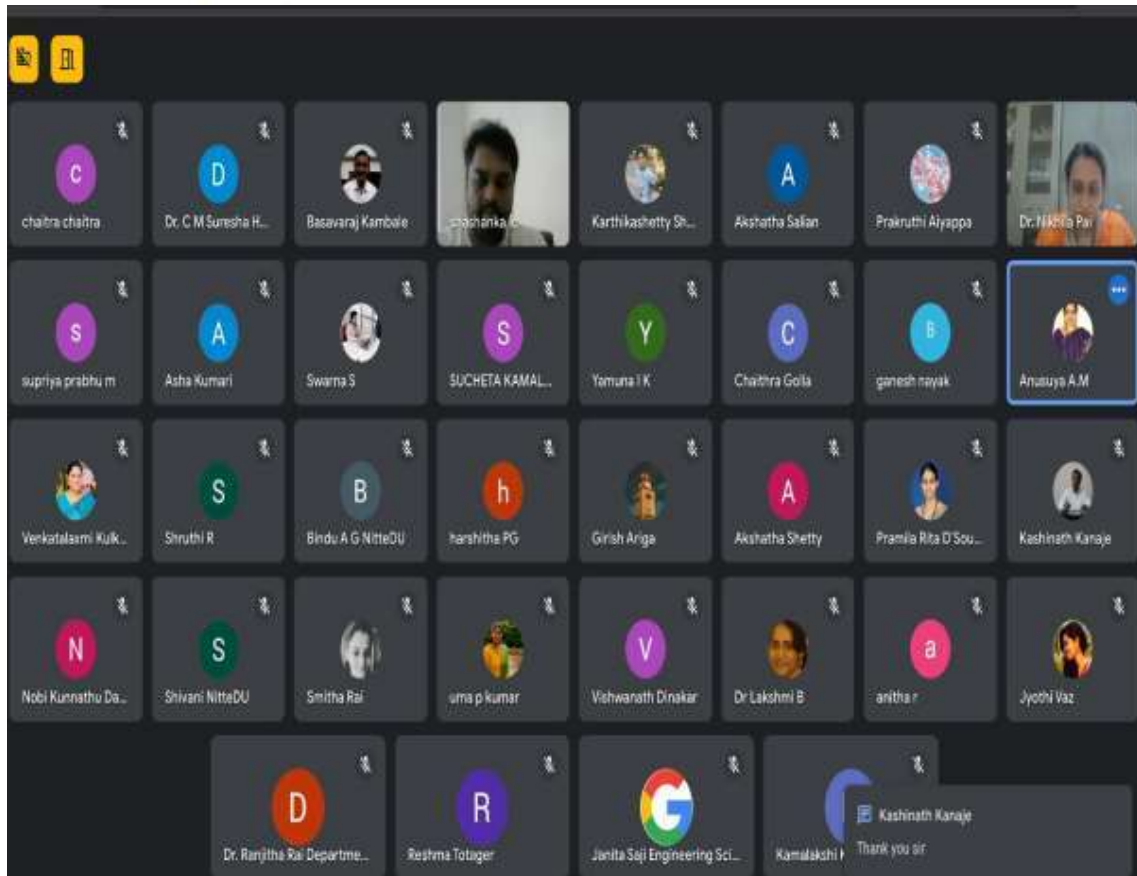


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Session 2: Physics of Nano Composites/Nano Materials

Resource Person: Dr. Vincent Crasta

Dr. Vincent Crasta, Professor in the Department of Physics at St. Joseph Engineering College, Mangaluru. Dr. Crasta holds a Ph.D. in Physics from Mangalore University. Demonstrating his versatile interests, he further completed an MBA from Indira Gandhi National Open University, New Delhi. Dr. Crasta's research is focused on the characterization of non-linear optical materials, polymer nanocomposites, IR radiation studies on polymers and NLO materials. His scholarly contributions are evidenced by the publication of 33 papers in reputed international journals. Moreover, he has presented 56 papers at both national and international conferences.

Report

Dr. Crasta gave a brief introduction about nanomaterials and polymers. The presentation provided a comprehensive insight into the synthesis of polymer nanocomposites and explained how the reinforcement of nanomaterials can change the properties and applications of polymers. Dr. Crasta highlighted the applications of polymer nanocomposites in various fields, including automobiles, aerospace, packaging, electronics, and electrical engineering. Additionally, he discussed the potential of these materials in biomedical applications, construction, energy storage, and smart textiles, showcasing their versatility and significant impact on technological advancements. This presentation helped the faculty members to learn more about polymer nanocomposites and their wide-ranging applications.



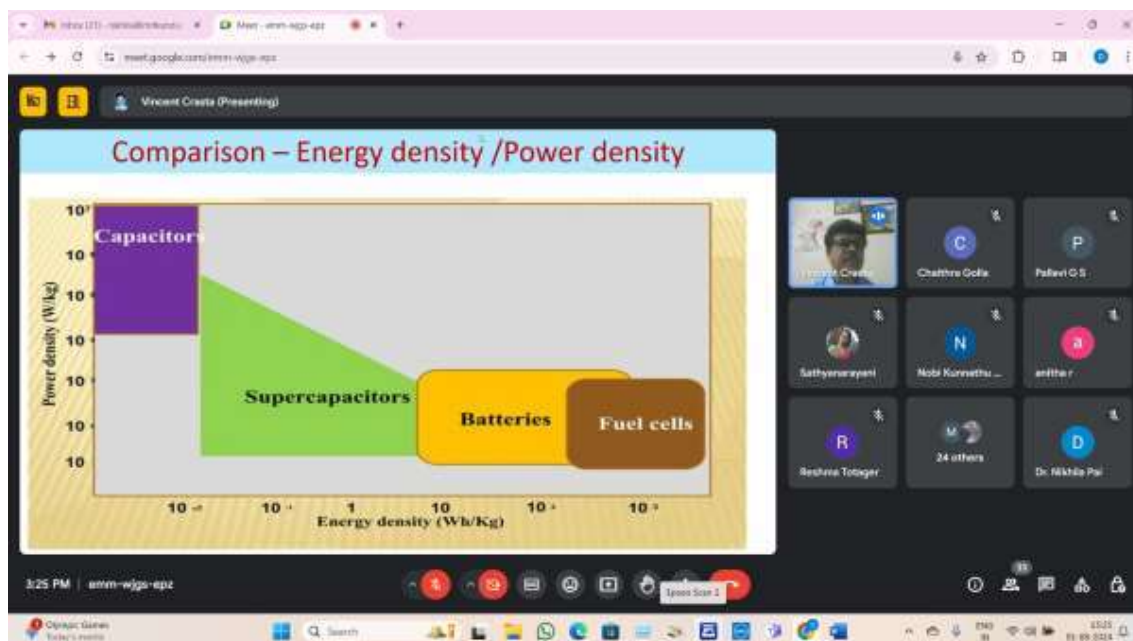


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Day 2 (02/08/2024)

Session 1: Research Methods in Science

Resource Person: Dr. Sudhakar Y N

Dr. Sudhakar Y N is Assistant Professor (Senior Scale) in the Department of Chemistry at MIT, MAHE, Manipal. With over 14 years of experience in teaching and research, Dr. Sudhakar has made significant contributions to the field of electrochemistry. His expertise includes polymer analysis software and tools, spectroscopic analysis software, testing energy storage devices, and electrochemical characterization. With a robust publication record, Dr. Sudhakar has authored 70 Scopus-indexed articles, and 7 review articles. His research impact is reflected in his h-index of 22 and 1716 citations. He has presented 19 papers at international conferences and 8 at national conferences, along with 15 other technical presentations. Furthermore, he has authored 2 books, contributed 4 book chapters, and holds 3 published patents.

Report

Dr. Sudhakar highlighted the importance of research for career growth in the academic field. His presentation focused on how to identify cloned/predatory journals and explained where and how to find good quality research articles and theses. He demonstrated how to access Shodhaganga, Journal Finder, and other resources. The presentation also covered the usage of



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AI tools such as ChatGPT, Jenni, and Quillbot for writing research articles. During the session, Dr. Sudhakar answered participants' queries about research opportunities in Mahe and encouraged them to conduct research and publish articles. He also expressed willingness to collaborate in similar research areas.

Requirements / Expectations

Summary of Ranking Parameters for Ranking Universities

S. No.	Parameters	Marks	Weightage
1	Teaching, Learning & Research (TLR)	100	0.30
2	Research Productivity, Impact and RPI (RPI)	100	0.30
3	Graduation Outcomes (GO)	100	0.20
4	Outreach and Inclusivity (OI)	100	0.10
5	Perception (PR)	100	0.10

Summary of Ranking Parameters Finalized by NIRF

S. No.	Parameters	Marks	Weightage
1	Teaching, Learning & Research (TLR)	100	0.30
2	Research Productivity, Impact and RPI (RPI)	100	0.30
3	Graduation Outcomes (GO)	100	0.20
4	Outreach and Inclusivity (OI)	100	0.10
5	Perception (PR)	100	0.10

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Top Indian Institutions in 2023 World University Rankings 2023

Rank	Institution	Score
155	UoB Bangalore	1.89
172	UoB Bangalore	1.87
174	UoB Bangalore	1.86
250	UoB Bangalore	1.55
264	UoB Bangalore	1.51
270	UoB Bangalore	1.50
300	UoB Bangalore	1.40
364	UoB Bangalore	1.25

RANKING

- Personal promotion
- Sharpen Your Understanding & Thinking Portfolio
- Share Knowledge & Educate Others

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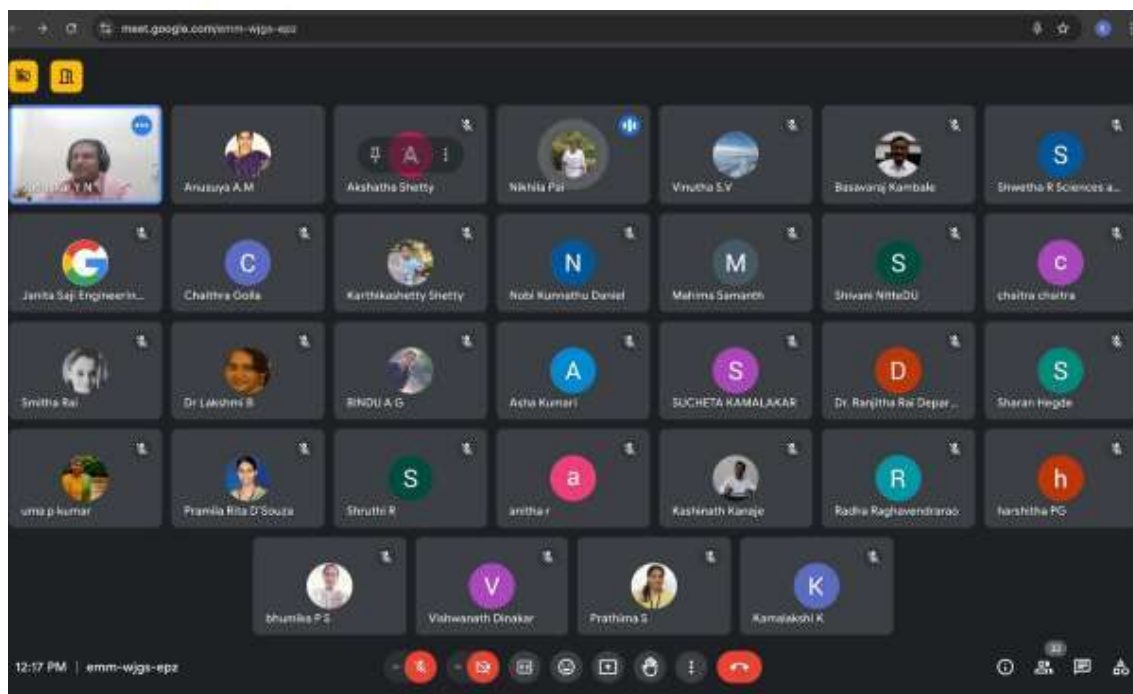


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Session 2: Some Optimization Techniques

Resource Person: Dr. Chandru Hegde

Dr. Chandru Hegde is an Assistant Professor at the Department of Mathematics, Mangalore University. With over 13 years of teaching and research experience, specializing in Discrete Mathematics, Graph Theory, and Optimization Techniques. Dr. Hegde has published 19 research papers in prestigious international journals, with an additional 3 papers currently under review. His work spans various aspects of graph theory, including metric dimensions, radio numbers, and secure sets, reflecting his diverse expertise and contributions to the field.

Report

Dr. Chandru explained some major applications of optimization techniques in the graph theoretical approach. Complex algorithms used to trace these techniques were analyzed in a much simpler way. The presentation demonstrated why optimization techniques are powerful in the modern world. Graph theoretical tools used for optimization, such as shortest path algorithms, MST (Minimum Spanning Tree) algorithms, graph traversal algorithms, and graph partitioning, were illustrated by the speaker. He justified how optimization techniques help



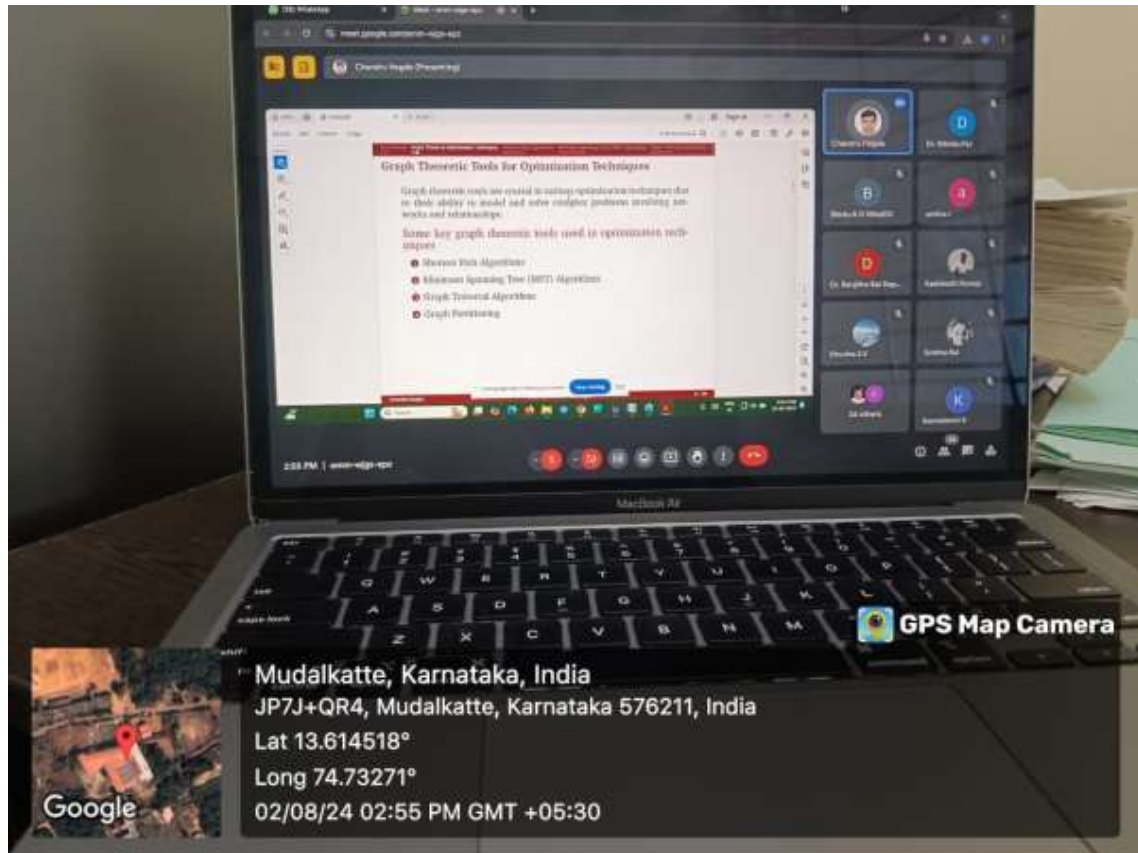
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enhance the efficiency of outcomes within given constraints while reducing costs and improving overall performance. He emphasized why graph theoretical tools play a crucial role due to their ability to model and solve complex problems involving networks and relationships. He encouraged the group to pursue research in this field by highlighting some open problems, such as the construction of algorithms to study major optimization techniques.





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Organizing Committee:

- Prof. Deepak Shetty M (HOD, BSH Department)
- Dr. Nikhila Pai (Sr. Assistant Professor in Chemistry)
- Prof. Asha Kumari (Assistant Professor in Chemistry)
- Prof. Chaithra (Assistant Professor in Mathematics)
- Prof. Akshatha Shetty (Assistant Professor in Mathematics)
- Prof. Kamalakshi Adiga (Assistant Professor in Mathematics)
- Prof. Subrahmanya Naik (Assistant Professor in Physics)

Report prepared by

Dr. Nikhila Pai
Convenor

HOD, BSH Department

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Salutation *



Dr



Prof



Mr



Ms

Full Name *

Nikhila Pai

Designation *

Sr. Assistant Professor

Department *

Chemistry

Institution's Name *

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Email address *

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Session 1

Dr. Shashanka Rajendrachari (Topic : Powder Metallurgy: A method to prepare nano - structured alloys)

How would you rate your overall experience with the session? *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory

How relevant was the content presented during this session to the topic? *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory

How knowledgeable was the presenter about the subject matter? *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory

How effective were the presenter's communication and presentation skills? *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory

How satisfied were you with the technical aspects of the session? *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory

How helpful was the Q and A session in addressing your questions and concerns? *

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Session 2

Dr. Vincent Crasta (Topic : Physics of nano composites/Nano materials)

How would you rate your overall experience with the session? *

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Session 3

Dr. Sudhakar Y N (Topic : Research Methods in Science)

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Session 4

Dr. Chandru Hegde (Topic : Some Optimization Techniques)

How would you rate your overall experience with the session? *

- ☐ Excellent
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Suggestions for improvement *

Good

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This Certificate is Proudly Presented to

Ms Kulsoom Koser

Research scholar , Department of Chemistry , Jamia Millia Islamia New Delhi

For having participated in **Two-day Online Workshop on Emerging Trends In Applied Sciences-2024** held on 1st and 2nd August 2024 organized By Department of Basic Science and Humanities in association with IQAC at Moodlakatte Institute of Technology

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HOD, BSH Department

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