



3<sup>rd</sup> International Conference on





## About Conference

We are delighted to invite you to the 3<sup>rd</sup> International Conference on Materials Science and Engineering which is going to be held on September 26-27, 2024 at Amsterdam, Netherlands which is mainly conducted this conference with the theme of an "Focusing on New Trends to Nurture Future Directions in Materials Science and Engineering". We are emphatically welcome to all the authors, eminent researchers, professors, students and delegates to make their valuable presence in this approach to witness the valuable discussions and contribute to the longer term innovations in the field of medicine, life science, technology, especially in the departments of Materials Science & Engineering. It is an international platform to prove your knowledge on this concept of Materials Science & Engineering in all over the world. This conference will also develop your opinions and achievements in field of Materials Science & Engineering.



Keynote Speakers



Workshops/Symposiums



International Speakers



Networking Sessions



**Industrial Delegates** 





### Scientific Sessions



- Materials Science and Engineering
- · Nanomaterials and Nanotechnology
- Functional Materials
- Smart Hybrid Materials
- 3D Printing & Additive Manufacturing
- Polymer Technology and Plastics
- Graphene Technology
- Nature and Properties of Materials
- Computational Material Science
- Materials Chemistry
- Metals and Mining Materials
- Nanoengineering and It's Applications

- Structural Materials
- Composite, Coating and Ceramic Materials
- Carbon Nanotubes
- Metallurgy
- Chemical Engineering
- Magnetism and Multiferrosim
- Biomaterials and Medical Devices
- Semiconductors
- Advanced Energy Materials
- Metamaterials
- Polymers & Biopolymers

## Who can Attend

- Scientists
- Doctors
- Researchers
- Professors
- Students
- Delegates

- Material Scientists
- Nanotechnology Experts

Scientists and Researchers from Research Institutes, Universities, Companies, and Laboratories from Asia Pacific, America, Europe and the Middle East Zone







# Conference Schedule

DAY 1/September 26, 2024		DAY 2/September 27, 2024	
09:00-10:00	Keynote Sessions	09:00-10:00	Keynote Sessions
10:00-13:00	Oral Presentations	10:00-13:00	Oral Presentations
13:00-14:00	Lunch	13:00-14:00	Lunch Break
14:00-16:00	Oral Presentations	14:00-16:00	Oral Presentations
16:00-16:30	Eye Relaxation	16:00-16:30	Eye Relaxation
16:30-17:30	Poster Presentations	16:30-17:30	Poster Presentation
Award Felicitation & Closing Ceremony			

# Why to Attend

We are dedicated to provide a platform where you can meet with like minded people and peers. So, don't miss your opportunity to:

- 1. Real Networking
- 2. Connect, Share and Learn
- 3. Learn Beyond your Field of Interest
- 4. Break Out of Your Comfort Zone

- 5. Get feedback on an early version of your latest work
- 6. Improve your presentation and communication skills







# Important Information

Submit your Abstract in the Below Link https://scisynopsisconferences.com/materials-science/abstract-submission

Abstract acceptance will be intimated through Email & WhatsApp.

Then you can proceed further by registering towards the conference to confirm your slot. https://scisynopsisconferences.com/materials-science/registration

#### FOR DELEGATE PARTICIPATION:

You can directly confirm your slot by registering towards the conference under Delegate category. https://scisynopsisconferences.com/materials-science/registration

# Conference Registration

Presenter \$ 799 Listener \$ 849 Exhibitor \$ 1549

## Dates to Remember

**Abstract Submission Opens for Oral/Poster Presentation** 

Regular Registration: 30th April, 2024

On spot registration: 26th September, 2024

# Registration Includes

**Access to all Presentations** 

**Conference Proceedings Book** 

**Certificate Accredited by our Organizing Committee Member** 





### About Amsterdam



Amsterdam, the capital, is home to the Rijksmuseum, Van Gogh Museum and the house where Jewish diarist Anne Frank hid during WWII. Canalside mansions and a trove of works from artists including Rembrandt and Vermeer remain from the city's 17th-century "Golden Age."Amsterdam is the Netherlands' capital, known for its artistic heritage, elaborate canal system and narrow houses with gabled facades, legacies of the city's 17th-century Golden Age. Its Museum District houses the Van Gogh Museum, works by Rembrandt and Vermeer at the Rijksmuseum, and modern art at the Stedelijk. Cycling is key to the city's character, and there are numerous bike paths.

Amsterdam's main attractions include its historic canals; the Rijksmuseum, the state museum with a vast collection of Dutch Golden Age art; the Van Gogh Museum; the Dam Square, where the Royal Palace of Amsterdam and former city hall (stadhuis) are located; the Amsterdam Museum; Stedelijk Museum, with modern art; Hermitage Amsterdam, the Concertgebouw concert hall; the Anne Frank House; the Het Scheepvaartmuseum, the Heineken Experience, the Natura Artis Magistra; Hortus Botanicus, NEMO, the red-light district and many cannabis coffee shops. The city is also well known for its nightlife and festival activity; with several of its nightclubs (Melkweg, Paradiso) among the world's most famous.







## Contact Us

Conference Program Manager: Elena Gilbert

**Phone:** +1-770-832-7291

**Whatsapp:** +1-770-762-9823

For your queries regarding about abstract Submission, registration mail us at:

E-mail: materialsscience@synopsismeetings.com

For General Inquiries/Exhibition/Sponsorship/Advertising mail us at:

**E-mail:** materialscience@synopsismeetings.org



