

SCIENTIFIC BROCHURE

World Congress on **MATERIALS SCIENCE AND ENGINEERING**

— March 05-07, 2026 | Singapore —

Venue:

Village Hotel Changi,
Singapore

Theme:

Advancing the Frontier of Materials
Science and Engineering

Dates:

March 05-06, 2026
(In-Person in Germany) &

March 07, 2026
(Virtual Via Zoom platform)

Welcome Message

Dear Attendees,

Annual Forums is honoured to host the World Congress on Materials Science and Engineering from March 5–7, 2026, featuring in-person sessions on March 5 & 6 at the Village Hotel Changi, Singapore, and a virtual component via Zoom on March 7.

Future Mats 2026 invites researchers, professionals, and students worldwide to join a global conference on the theme “Advancing the Frontiers of Materials Science and engineering.” This event serves as a premier platform to share ideas, present research, and explore advancements in materials science and engineering.

Participants will benefit from keynote talks, oral and poster sessions, symposia, and networking opportunities, connecting with experts and innovators from around the world. Organizations and institutions are also welcome to showcase their products, services, and innovations.

Join us in Singapore, March 2026, to exchange knowledge, explore emerging trends, and shape the future of materials science.

Best Regards,

Alisha Enam (PR Manager)

Future Mats 2026

Annual Forums

About the Event

Future Mats 2026 is an international conference that brings together professionals, researchers, and industry experts in the field of Engineering to share ideas and innovations. The event features keynote talks, workshops, poster sessions, and networking opportunities over tea and lunch breaks.

It also offers a platform for companies and institutions to showcase their latest products, research, and technologies.

Join us at Future Mats 2026 in Singapore to connect, collaborate, and explore the future of materials science and engineering.

Hope you will take this opportunity to join us and visit the city of Singapore...



Reasons for Future Mats 2026

- Discover the latest research and emerging trends in Future Mats 2026, featuring exclusive discussions on new advancements. Don't let outdated information keep you behind!
- Learn how cutting-edge research can accelerate your work, enhance accuracy, and give you a competitive advantage. Explore smarter ways to innovate, collaborate, and communicate your findings effectively.
- Engage directly with leading experts, thought leaders, and peers to gain fresh insights and inspiration. Leverage their expertise and explore innovative solutions that can advance your research.
- With participants from around the world, you'll have the chance to connect with global sustainability experts and gain valuable international perspectives on your work.
- Each presenter will have a Q&A session to discuss challenges, share ideas, and gain useful insights or tips for improving their work.
- Ideas are often born during brainstorming or discussions, sometimes planned, yet often sparked spontaneously.
- Share your expertise locally by collaborating and networking with peers. If you're interested in speaking at the conference, submit your ideas and enhance your professional profile.

Scientific Sessions & Tracks

- Materials Science and Engineering
- Nanomaterials and Nanotechnology
- Biomaterials and Healthcare
- Textile Manufacturing and Engineering
- Ceramics and Magnetic Materials
- Electrochemistry and X-ray Diffraction
- Catalytic Materials & Green Chemistry
- Electrical, Optical, and Magnetic Materials
- Mining, Metallurgy and Materials Science
- Polymer Science and Technology
- Materials for Energy and Environmental Sustainability
- Graphene and 2D Materials
- Advanced Energy Materials
- Industrial Chemistry & Applied Chemistry
- Emerging Smart Materials
- Advances in Nano Materials Science
- Nano Materials & Nanocomposites
- Computational Materials Science
- Optoelectronics, Photonics and Magnetic Materials
- Physics and Chemistry of Materials
- Metallurgy, Corrosion, and Mining
- Surface Science and Engineering
- Emerging Trends in Materials Science
- Thin Films, Corrosion, and Degradation of Materials
- Advances in Instrumentation Technology
- Advanced Materials and Devices
- Nanoporous Aerogel Materials
- Mechanics, Characterization Techniques and Equipment
- Ceramics & Composites
- Applications in Material Science Engineering
- Chemical Synthesis and Catalysts Synthesis
- Organic, Inorganic & Physical Chemistry
- Catalysis and Chemical Reactions
- Biological & Chemical Sciences
- Chemo-informatics & Computational Chemistry
- Nano Catalysis & Nano Chemistry
- Semiconductors: Fundamentals to Emerging Applications
- Fibers and Composites
- Battery Manufacturing, Recycling, and Supply Chain

About Singapore

Singapore is a vibrant island city-state in Southeast Asia, known for its remarkable blend of modernity and tradition. It is one of the world's cleanest and safest countries, boasting impressive architecture, lush green spaces, and a highly efficient public transport system.

Often called the "Lion City," Singapore is a global hub for finance, technology, and innovation. Its multicultural society, rooted in Chinese, Malay, Indian, and Western influences, adds rich diversity to its cuisine, festivals, and daily life.

With iconic landmarks like Marina Bay Sands, Gardens by the Bay, and Sentosa Island, Singapore offers a unique mix of business, culture, and leisure.

Singapore has a tropical climate year-round, meaning it's warm and humid every month. However, the best time to visit is generally between February and April. These months experience slightly less rainfall and more sunshine, perfect for sightseeing. You can enjoy major cultural events like Chinese New Year (usually January or February) and the Singapore International Festival of Arts (April–May). Gardens by the Bay, Sentosa, and the Marina Bay area are especially enjoyable during this period.

Singapore's markets are a vibrant blend of culture, color, and commerce. You'll find everything from traditional wet markets to ultra-modern malls, like Bugis Street Market, Chinatown Street Market, Little India's Tekka Centre, Orchard Road and so on... Food is at the heart of Singaporean life, a fusion of Chinese, Malay, Indian, and Peranakan cuisines that reflects its multicultural society.

Interesting Facts about Singapore:

Singapore is also known as Lion City because the name Singapore comes from the Malay words "Singa" (lion) and "Pura" (city), meaning "Lion City." It's one of the world's greenest cities, with urban parks, rooftop gardens, and the famous Gardens by the Bay.

Singapore is a sovereign city-state and parliamentary republic. It has a well-structured



government known for transparency, efficiency, and low corruption, for example, chewing gum is banned unless for medical purposes! This helps keep the city spotless. The official currency is the Singapore Dollar (SGD or S\$), which is one of the strongest and most stable currencies in Asia. Singapore's economy and currency stability make it a major financial hub in Asia.

City of Attractions

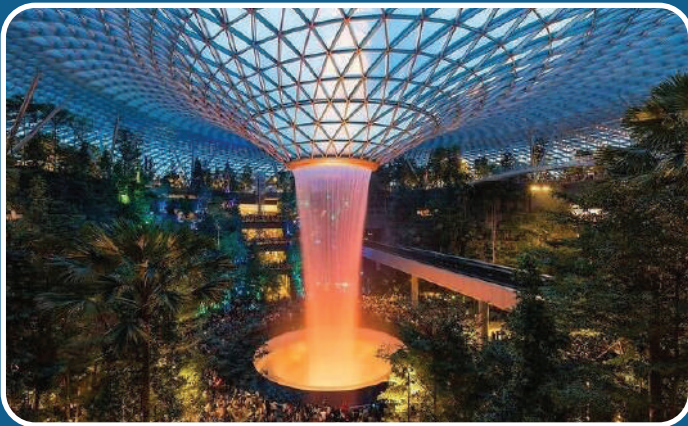
SINGAPORE



ArtScience Museum



Gardens by the Bay



Jewel Changi Airport



Kampong Glam



Marina Bay Sands



Merlion Park

Important Dates

| | |
|---------------------------|--------------------------|
| Conference Date | March 05-07, 2026 |
| Abstract Submission Opens | 15 July 2025 |
| Registration Opens | 16 July 2025 |
| Final Abstract Submission | 15 February 2026 |
| Final Registration | 16 February 2026 |

Important Links

For Abstract Submission: <https://materialconferences.annualforums.com/abstract/>

For Registration: <https://materialconferences.annualforums.com/registration/>

Reserve Accommodations: <https://materialconferences.annualforums.com/registration/>

Venue: <https://materialconferences.annualforums.com/venue/>

Conference Registrations

Registration Fee (Per Person) Academia Registration Fee

| Type | Before August 30 th , 2025 | Before November 31 st , 2025 | Final Call 15 th February 2026 |
|---------------------|---------------------------------------|---|---|
| Only Registration | \$499 | \$649 | \$899 |
| Poster Presentation | \$549 | \$679 | \$749 |
| Listener/Delegate | \$599 | \$699 | \$799 |

Student Registration Fee

| Type | Before August 30 th , 2025 | Before November 31 st , 2025 | Final Call 15 th February 2026 |
|-------------------|---------------------------------------|---|---|
| Only Registration | \$399 | \$449 | \$599 |

Sponsorship & Exhibition Registration

| Type | Before August 30 th , 2025 | Before November 31 st , 2025 | Final Call 15 th February 2026 |
|-------------|---------------------------------------|---|---|
| Sponsorship | \$2999 | \$3499 | \$3999 |
| Exhibition | \$3499 | \$3999 | \$4499 |

Registration Includes

- One Presenter/Listener Slot
- Participation Certificate
- Access to conference sessions and panel discussions
- Conference Kit
- Access to all the conference rooms
- Access to Conference Recordings& Photos
- University Logo placement on banners
- Abstract Book
- Access to all virtual conferences as a Listener for one year from the date of the conference.
- Lunch during the conference



Conference Accommodations

| Type of Accommodations | Amount in Dollars |
|------------------------------------|-------------------|
| Stay Pack A (Two Nights Stay) | \$1099 |
| Stay Pack B (Three Nights Stay) | \$1349 |
| Stay Pack C (Four Nights Stay) | \$1599 |
| +1 Extra Accommodation (One Night) | \$249 |
| Extra Person (Accompany) | \$299 |



All Packages (D1,D2&D3) include

- Complimentary Wi-Fi in the guest rooms
- Complimentary Breakfast
- Speaker/Listener Pass
- Participation Certificate
- Access to conference sessions and panel discussions
- Conference Kit
- Access to all the conference rooms
- Access to Conference Recordings& Photos
- University Logo placement on banners
- Abstract Book
- Access to all virtual conferences as a Listener for one year from the date of the conference



Sponsorship

Future Mats 2026 offers an excellent platform to highlight your company's latest innovations, technologies, and services before an international audience. The conference will gather participants from across the world who are engaged in advancing research and development in Materials Science and Engineering. Exhibitors will have valuable opportunities to connect with leading researchers, professionals, and industry experts, fostering collaborations and promoting their products and solutions to a global network.

Sponsorship Benefits:

- Draped booth space of 3*6 meters with priority to purchase exhibition space and choose booth location
- Two conference passes & Three booth personnel passes
- Web listing with a link to your company website
- Publication of the exhibitor profile in the souvenir (2 A4 color pages)
- Logo recognition in the scientific program, Conference banner, and flyer.
- Participation in the One-on-One Partnering Program
- Acknowledgement during Opening Ceremony & Gala Dinner
- Speaker Opportunity in the conference program
- Company logo on all on-site signage
- An exclusive online Promotion on all our Social Networking Sites.
- Three inserts provided by the sponsor in the congress delegate bags.

Exhibitor Benefits:

- Draped booth space of 3*3 meters
- One conference passes & one booth personnel pass
- Web listing with a link to your company website
- Publication of the exhibitor profile in the souvenir (1 A4 page)
- Logo recognition in the scientific program, Conference banner, and flyer.
- One Presentation Slot about the organization.
- Advertisement Video on the conference website

Who Can Exhibit

- Commercial Organizations
- Research Laboratories
- Universities/Institutes
- NGO's
- Start-up Companies
- Journal Publishers



Why Sponsor?

Sponsorship powerfully influences audiences more than any other tool. It is a direct, cost-effective way to capture your target market. Aside from valuable brand exposure throughout the event campaign and during the event itself, sponsorship is your route to addressing our audience with your knowledge and experience through our unique program of conference and learning sessions.

Our sponsorship packages are customized to our clients' specifications. We understand that every business is unique and will work with you to develop a package that meets your business's individual goals and objectives.

Exhibitions allow you to advance all your marketing goals:

- Long-term building
- Generating media coverage
- Engage with loyal customers
- Teaching new prospects about offerings
- Promote your services to potential clients
- Teaching new projects about your offerings
- Showcase your products to the event attendees
- Establish partnerships with key players in the value chain
- Establish collaborations with other companies and individuals
- Identify prospective clients among conference attendees and organizations they represent



Venue:

Village Hotel Changi, Singapore

Contact Us:

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About Annual Forums

ANNUAL FORUMS is an international platform that promotes learning, collaboration, and innovation in science, technology, engineering, and medicine. It brings together researchers, academics, professionals, and industry experts to share ideas, network, and explore the latest advancements.

ANNUAL FORUMS seems to refer to a specific organization or event, though detailed information about it isn't widely available. It may be a new or specialized

platform focused on science, technology, or research. From the context, it appears to be the organization behind the Future Mats 2026 conference.

If ANNUAL FORUMS is connected to this conference, it is likely an academic or scientific organization focused on materials science, engineering, or related fields. If you mean a specific event, initiative, or journal under this name, I can help describe its mission, goals, or upcoming activities.

BOOKMARK YOUR DATES

March 05-07, 2026

We look forward to welcoming you to Singapore for an engaging and enriching learning experience. Let's create unforgettable moments that we can treasure in the future.