

Global Summit on

Graphene Technology, 2D & 3D Materials

March 19-21

2026

Venue:

Ambassador Hotel Bangkok,
Thailand

Theme:

"Graphene & Beyond: Unlocking the
Future of 2D & 3D Materials"



Invitation

Dear Attendees,

SCIENTIFINK is proud to announce the International conference on **Global Summit on Graphene Technology, 2D & 3D Materials** to be held on **March 19 & 20, 2026** (In-Person), **March 21, 2026** (Virtual Via Zoom Platform) in **Ambassador Hotel Bangkok, Thailand**.

The Graphene Summit 2026 invites individuals worldwide to take part in a prestigious conference focused on the theme of “Graphene & Beyond: Unlocking the Future of 2D & 3D Materials.” Its purpose is to promote knowledge, affirmation, and the exchange of new ideas among professionals such as doctors, professors, scientists, and students in the Graphene field. The event serves as a platform for sharing research experiences, engaging in discussions, and attending sessions on various Global Summit on Graphene Technology, 2D & 3D Materials topics. It also provides companies and institutions with the opportunity to showcase their services, products, innovations, and research findings. If your organization is interested in participating, please express your interest. The conference offers a program tailored to your interests, featuring networking opportunities, cutting-edge presentations, panel discussions, and interactive sessions with speakers from diverse backgrounds. This exciting and informative conference encompasses keynote lectures, oral sessions, symposia, workshops, poster presentations, and various programs designed for participants from around the globe.

Join us at **Graphene Summit 2026** to exchange knowledge with your peers, stay updated on the latest innovations, and enhance your career prospects. We eagerly anticipate your presence in Bangkok, Thailand, in 2026.

Best Regards,

Graphene Summit 2026

Scientifink Ltd.





About the Event

Graphene Summit 2026 offers a tremendous opportunity to meet and make new contacts in the field of Graphene and 2D & 3D materials, by providing collaboration spaces and breakout rooms with tea and lunch for participants between sessions, with invaluable networking time for you. It allows participants and delegates to have issues addressed in Global Summit on Graphene Technology, 2D & 3D Materials. by recognized global experts who are up to date with the latest developments in the field and provide information on Global Summit on Graphene Technology, 2D & 3D Materials. Graphene Summit 2026 is an International conference that will feature world-renowned keynote speakers, plenary speeches, a young research forum, poster presentations, workshops, and career guidance sessions.

Graphene Summit 2026 creates an international forum for Doctors, Professors, Academics, Researchers, Scientists, professionals, and medical professionals from all over the world to discuss the latest issues.

The Conference will have an area for firms and/or establishments to present their services, products, innovations, and analysis results. If your company/organization is inquisitive about taking part in this event, then come and be part of this.

Hope you will take this opportunity to join us and visit the city of Bangkok, Thailand...



Who Should Attend?

Global Summit on Graphene Technology, 2D & 3D Materials is all set to bring renowned personalities from the Graphene Technology and 2D & 3D community to discuss the Current and future possibilities of Graphene and 2D & 3D materials combined with its challenges which lies ahead of us. It brings out the gathering of the world-leading and famed academicians, commercial enterprises, foremost investigators, researchers, students to witness the futuristic ideologies put forth by way of the experts. This knowledge oriented three-day event deliberates the new strategies, convictions that will have an impact on the method of your expert development. Join us with your research and enterprise methods which will be beneficial for the development of Mankind with Global Summit on Graphene Technology, 2D & 3D Materials playing a major role in it.



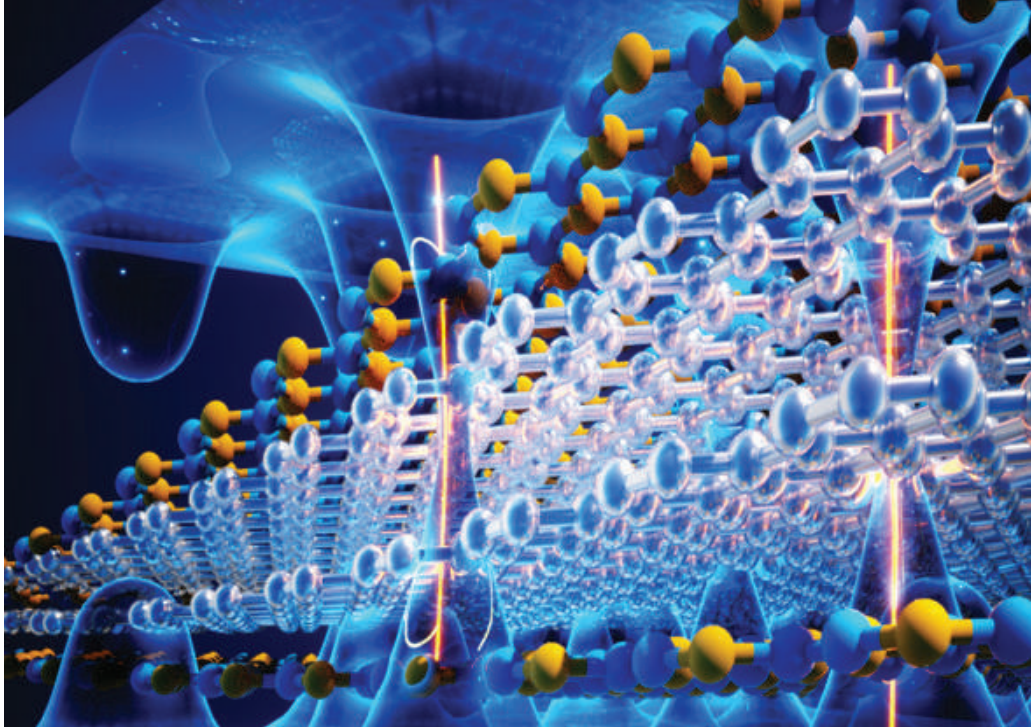


Reasons To attend Graphene Summit 2026

- Up-to-date research, current and emerging update Healthcare & Medicine new technologies that will be exclusively discussed at the conference. Do not let old and outdated information hold you back!
- Discover how other research can play a key accelerator role in your work and give you a competitive edge in achieving precision in desired results. Discover better ways to innovate, collaborate, work, and report.
- Get inspired by talking face-to-face with thought leaders, subject matter experts, and peers. Tap into their knowledge; discover innovative services that can benefit your research work.
- With participants representing many countries, your ability to engage with global sustainability leaders and your opportunity to see your work from a global perspective will be worth it.
- Each presenter will have some time for a Q&A session after their presentation, where you might receive questions about a challenge in your workflow or are looking for advice on implementing new techniques in your work. Hence, you will get some solutions and tips, which might be helpful for you.
- An idea is usually generated intentionally and created unintentionally. Ideas are often formed during brainstorming sessions or discussions.
- Bring your expertise to the local level and help the community through collaboration and networking. If you would like to speak at the conference, please submit your content ideas and boost your professional status.



Scientific Sessions & Tracks



- Graphene Synthesis & Production Techniques
- Graphene Oxide (GO) & Reduced Graphene Oxide (GO)
- Graphene Nanostructures & Functionalization
- Graphene in Electronics & Optoelectronics
- Graphene in Energy Storage & Conversion
- Graphene in Biomedical & Healthcare Applications
- Graphene for Environmental & Industrial Applications
- Graphene in Automotive, Aerospace & Defense
- Graphene in Computing & Quantum Technologies
- Future Trends & Commercialization of Graphene
- Synthesis & Fabrication of 2D Materials
- Transition Metal Dichalcogenides (TMDs)
- Hexagonal Boron Nitride (h-BN) & Insulating 2D Materials
- Phosphorene & Black Phosphorus (BP)
- Emerging 2D Materials Beyond Graphene
- 2D Materials for Electronics & Photonics
- 2D Materials for Energy Storage & Conversion
- 2D Materials for Biomedical Applications
- 2D Materials for Environmental & Industrial Applications
- 2D Materials for Aerospace & Defense
- 2D Materials in Computing & AI
- 2D Materials in Wearables & Smart Textiles
- 2D Materials in Robotics & Automation
- 2D Materials in Communication & IoT
- Hybrid & Multi-Functional 2D Materials
- Future Commercialization & Industrial Trends
- 2D Materials in Space Exploration
- 3D Material Synthesis & Fabrication
- 3D Carbon-Based Materials
- 3D Metal & Alloy Materials
- 3D Ceramic & Composite Materials
- 3D Polymer & Soft Materials
- 3D Materials for Energy Storage & Conversion
- 3D Materials for Electronics & Photonics
- 3D Materials for Biomedical & Healthcare
- 3D Materials for Aerospace & Defense
- 3D Materials for Automotive & Transportation
- 3D Materials for Environmental Applications
- 3D Materials for Robotics & AI
- 3D Materials for Construction & Infrastructure
- 3D Materials for Space Exploration
- 3D Materials for Security & Defense
- 3D Smart Materials & Sensors
- 3D Materials in Quantum Technologies
- 3D Materials for Future

About Bangkok

Bangkok, the vibrant capital of Thailand, stands as a dynamic city in the heart of Southeast Asia. Known for its bustling street life, cultural richness, and modern skyline, Bangkok offers a diverse range of experiences for both locals and visitors. From the ornate temples like Wat Pho and the bustling markets of Chanukah to the thriving nightlife and world-class shopping, the city captivates with its unique blend of tradition and contemporary living. As a global hub, Bangkok has made significant contributions to commerce, tourism, and cultural exchange. The city's efficient public transportation, including the iconic tuk-tuks and extensive Skytrain network, facilitates easy exploration of its vibrant

neighborhoods. Thailand's commitment to tourism is evident in its warm hospitality, delicious street food, and a vibrant arts scene.

Beyond its urban allure, Bangkok boasts natural beauty, with the Chao Phraya River winding through the city and nearby green spaces like Lumpini Park providing a refreshing escape. The city's commitment to innovation is reflected in its modern infrastructure and rapidly growing economy, making it a key player in the region.

In summary, Bangkok's energetic atmosphere, cultural richness, and modern amenities create a captivating tapestry that showcases the city's unique identity as a blend of tradition and progress in the heart of Southeast Asia.

Interesting Facts about Thailand:

Bangkok, the lively capital city of Thailand, is a vibrant metropolis that captures the imagination with its unique blend of tradition and modernity. Renowned for its bustling street life, ornate temples, and vibrant markets, Bangkok offers a captivating experience for both locals and tourists alike.

Bangkok's street food scene is legendary, offering a tantalizing array of flavors and dishes. From savory pad Thai and aromatic curries to exotic fruits and sweet treats, the city's culinary offerings reflect its rich cultural diversity. The nightlife in Bangkok is dynamic and diverse, with bustling night markets, rooftop bars, and world-renowned clubs. The city's entertainment options cater to a wide range of tastes, making it a hotspot for those seeking lively experiences after dark.

As you explore Bangkok's streets, you'll encounter a fascinating mix of traditional Thai architecture and modern skyscrapers. The contrast between ancient temples and contemporary structures, such as the futuristic Mahanakhon

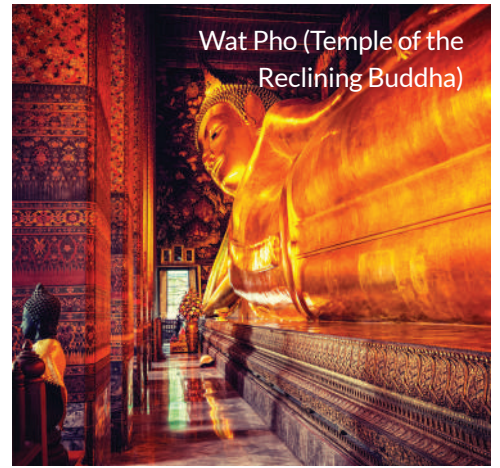


Grand Palace and Wat PhraKaew



CITY ATTRACTIONS BANGKOK, THAILAND.

Wat Pho (Temple of the
Reclining Buddha)



Wat Arun
(Temple of Dawn)



Chanukah Weekend
Market



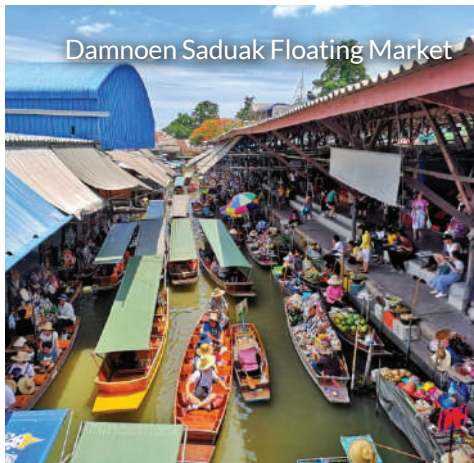
Chao Phraya
River Cruise



Sky 100 Observation Deck



Damnoen Saduak Floating Market



Terminal 21



Dubai Opera



Khao San Road

Jim Thompson House



These are just a few highlights, as Dubai offers a wide range of attractions and experiences for visitors of all interests.



Important Dates

Conference Date	February 19-20, 2026
Abstract Submission Opens	March 01, 2025
Registration Opens	March 02, 2025
Final Abstract Submission	March 01, 2026
Final Registration	March 02, 2026

For Abstract Submission:

<https://grapheneconferences.scientifink.com/submit-abstract/>

For Registration:

<https://grapheneconferences.scientifink.com/register-now/>

Reserve Accommodations:

<https://grapheneconferences.scientifink.com/register-now/>

Venue:

<https://grapheneconferences.scientifink.com/venue/>



Important Links





Graphene Summit 2026 Conference Registrations

Registration Fee (Per Person) Academia Registration Fee:

Type	Before August 31 st , 2025	Before November 30 th , 2025	Final Call March 31 st , 2026
Only Registration	\$ 599	\$699	\$799
Poster Presentation	\$ 649	\$749	\$849
Listener/Delegate	\$699	\$799	\$899

Student Registration Fee:

Type	Before August 31 st , 2025	Before November 30 th , 2025	Final Call March 31 st , 2026
Only Registration	\$399	\$499	\$599

Sponsorship & Exhibition Registration:

Type	Before August 31 st , 2025	Before November 30 th , 2025	Final Call March 31 st , 2026
Sponsorship	\$2499	\$ 2999	\$ 3299
Exhibition	\$2999	\$3299	\$3499

Registration fee Includes:

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

Conference Accommodations

Type of Accommodations	Amount in Dollars
Stay Pack A1 (Two Nights Stay)	\$999
Stay Pack A2 (Three Nights Stay)	\$1199
Stay Pack A3 (Four Nights Stay)	\$1399
One Night	\$249
Extra Person (Accompany)	\$299

All Packages (A, B & C) includes:

- Complimentary Wi-Fi in the guest rooms
- Complimentary Breakfast
- Speaker/Listener Pass
- Participation Certificate
- Access to conference sessions and panel discussion
- 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



Graphene Summit 2026 is an exciting opportunity to display the new developments, the new technologies of your company, and/or the services your industry may offer to a broad international audience. Graphene Summit 2026 delivers over 100+ attendees from over 40 countries supporting the development and commercialization of innovations in the field of Graphene Technology, 2D & 3D Materials. As an exhibitor, you will access the engineering professionals, researchers, doctors, professors, faculty, and commercialization leadership that rely on your products and services to develop these new technologies.



Sponsorship

Sponsorship Benefits	Exhibitor 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 link to your company website • Publication of the exhibitor profile in the souvenir (2 A4 colour 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	• Draped booth space of 3*3 meters • One conference passes & one booth personnel pass • Web listing with 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 conference website





Who Can Exhibit?

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

Sponsorship powerfully influences the 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 programme of conference and learning sessions.

Our sponsorship packages are customized to our client's 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.



Why to Sponsor?



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 partnership 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

Ambassador Hotel
Bangkok, Thailand



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Scientifink is initiated for conducting online and Physical events globally. Scientifink involves in planning, Organizing, and executing scientific events across the globe with people from different scientific backgrounds coming together and participating in these events. Our attendees include academicians, professors, students, and Industrialists whom they come together to join and share their knowledge. Our organization believes in imparting holistic and sustainable development with the mission to ignite young Turks and prepare them for future challenges.

Our focus is to make available scientific research articles in all areas of education easily accessible by researchers and academicians based on the open-access platform. We believe that the open-access model will create a dynamic space for learning, sharing, and stimulating research all around the world.

We provide the opportunity of free, unrestricted access to excellent research articles to academia, researchers, and interested individuals who seek knowledge and enlightenment. Mind Authors Inc. believes that knowledge should be easily accessible without restrictions. It understands the unique challenges faced by researchers in their work toward achieving their personal and professional fulfillment.

About Scientifink



**BOOK
MARK
YOUR
DATES
FOR**



**19-21
MARCH
2026**

We look forward to meeting you in Bangkok, Thailand
An enriching knowledge experience
awaits your presence.

Let's make memories together
to be cherished later.