

TechnoBiz

NANO CARBON *WEEK*

22–24 SEPT 2026, CHENNAI

GREEN PARK HOTEL | HYBRID EVENT

**A TechnoBiz Executive Forum
on Carbon Nanotechnology
and Applications**

Supported by



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22-24 SEPT 2026 | CHENNAI, INDIA

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Green Park Hotel, Chennai | Hybrid Event

Chairman Message



Dr. Matthew Thornton

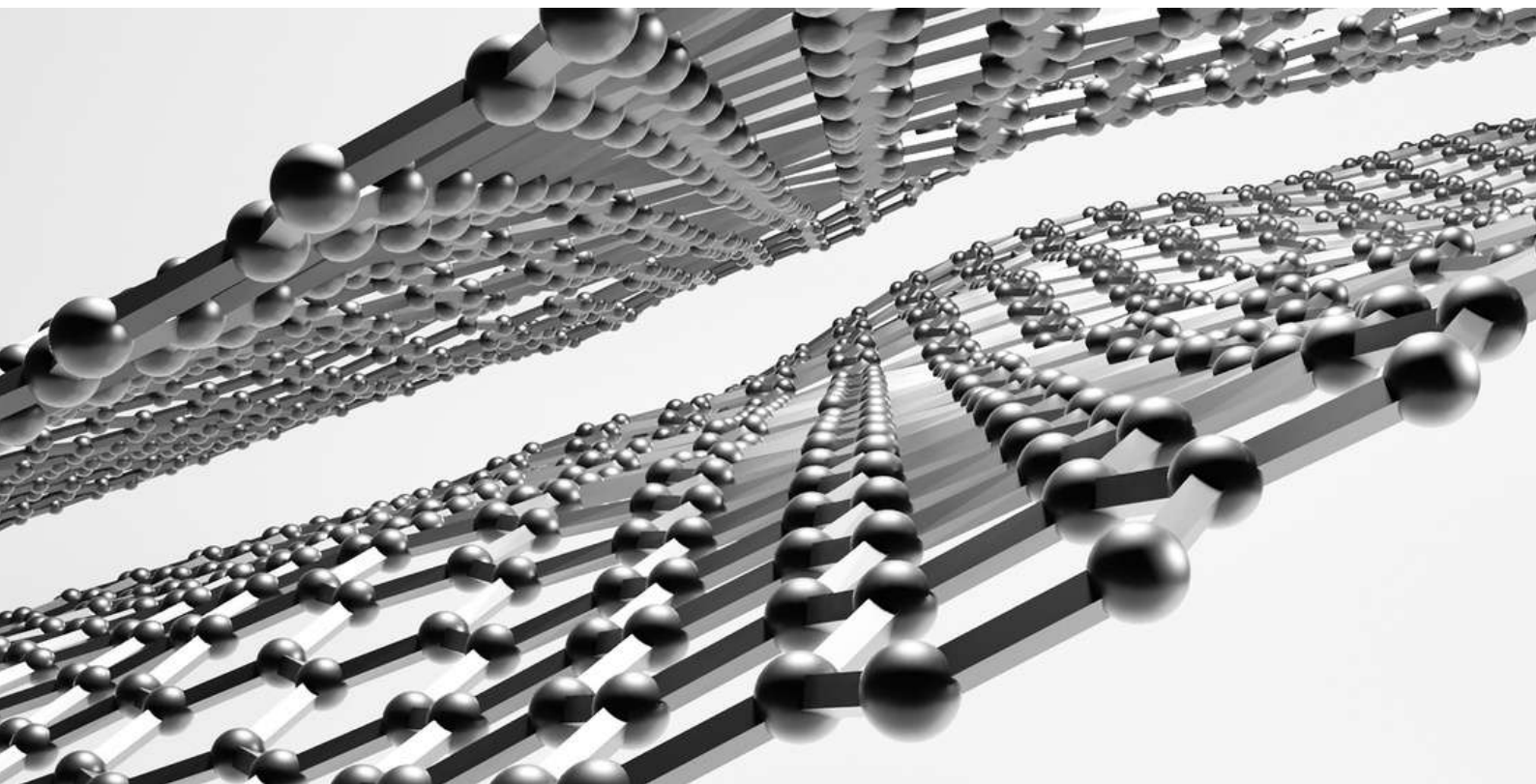
University of Lincoln
United Kingdom



As Chairman of Nano Carbon Week 2026, I warmly invite you to join this premier international forum on carbon nanotechnology and its industrial applications. The event brings together global experts, industry leaders, researchers, and innovators to share the latest advances in carbon nanotubes, graphene, advanced carbon black, and their applications across multiple industries.

congratulate TechnoBiz for creating this unique global platform and for launching the *Carbon Review* E-Magazine, which will serve as an important resource for technical knowledge, industry insights, and global networking.

I invite you to be part of this exciting event and look forward to welcoming you to Chennai for Nano Carbon Week 2026.



<https://events.technobiz.org>

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TechnoBiz **Nano Carbon Week 2026** is an international forum bringing together researchers, scientists, manufacturers, technology developers, and industry leaders to explore the latest advances in carbon nanotechnology and its industrial applications. The event features a comprehensive 2-day Nano Carbon Conference covering carbon nanotubes, graphene, advanced carbon black, hybrid nano carbon systems, processing technologies, sustainability, and commercial applications across rubber, polymers, composites, energy storage, and advanced materials. The program concludes with a 1-day intensive training workshop on "NanoCarbon Technology for Rubber & Polymer Industries," providing participants with practical knowledge on material selection, compounding, dispersion techniques, processing, characterization, product development, and industrial implementation. This unique combination of conference and hands-on training offers an outstanding platform for learning, networking, collaboration, and business development in the rapidly evolving nano carbon industry.

EVENT SCHEDULE

22-23 September 2026

Nano Carbon Conference 2026 (9AM – 6PM)

A comprehensive 2-day international conference covering the latest developments in carbon nanotubes, graphene, advanced carbon black, hybrid nano carbon materials, processing technologies, characterization, sustainability, and industrial applications in rubber, polymers, plastics, composites, batteries, energy storage systems, electronics, conductive materials, coatings, and advanced engineering materials.

23 September 2026

TechnoBiz Executive Dinner 2026 (7PM – 10PM)

An exclusive networking evening bringing together industry leaders, researchers, technology providers, manufacturers, and business executives from the global nano carbon industry.

24 September 2026

Training Course: NanoCarbon Technology for Rubber, Tyre & Polymer Industries (9AM – 5PM)

A one-day intensive training course covering the selection, characterization, compounding, dispersion, processing, testing, performance optimization, and industrial applications of carbon nanotubes, graphene, and advanced carbon black for the rubber, tyre, and polymer industries, supported by practical case studies and implementation strategies

Why Attend?

- Gain insights from global experts and researchers
- Discover latest technologies & applications
- Network with manufacturers, researchers & decision-makers
- Explore business opportunities & collaborations
- Stay ahead in next-generation carbon materials

Venue: Green Park Hotel, Chennai

<https://events.technobiz.org>

Focus Areas – Nano Carbon Conference

The Nano Carbon Conference 2026 will focus on the latest technologies, industrial applications, and commercialization of carbon nanomaterials across the rubber, tyre, polymer, energy, and advanced materials industries.

- Carbon Nanotubes (CNT), Graphene, Advanced Carbon Black, & Hybrid Nano Carbon Systems
- Nano Carbon Reinforcement for Rubber, Tyres, Elastomers, and Engineering Polymers
- Nano Carbon Composites for Lightweight and High-Performance Applications
- Conductive Materials, EMI Shielding, and Electrostatic Dissipative (ESD) Systems
- Batteries, Supercapacitors, Energy Storage, Fuel Cells, and Electronic Applications
- Masterbatch Development, Dispersion Technologies, Surface Modification, and Functionalization
- Processing Technologies, Scale-Up, Manufacturing, and Quality Control
- Carbon Black Technologies, Conductive Carbon Black, and Specialty Carbon Materials
- Nano Carbon Applications in Plastics, Coatings, Inks, Adhesives, and Composite Materials
- Sustainability, Circular Carbon Materials, Recovered Carbon Black (rCB), and Carbon Footprint Reduction
- Characterization, Testing Methods, Standards, and Performance Evaluation
- Cost Optimization, Commercialization Strategies, Market Trends, Industrial Case Studies, and Future Opportunities

Training Course Content

NanoCarbon Technology for Rubber, Tyre & Polymer Industries

- Introduction to Nano Carbon Materials
- Carbon Nanotubes (CNT) Technology
- Graphene Technology
- Advanced Carbon Black Technology
- Hybrid Nano Carbon Materials
- Nano Carbon Compounding & Dispersion Technologies
- Applications in Rubber & Tyre Industries
- Applications in Polymer & Composite Industries
- Battery & Energy Storage Applications
- Conductive Materials, EMI Shielding & Smart Applications
- Testing, Characterization & Quality Evaluation
- Industrial Case Studies, Commercialization & Future Trends



Event Venue

Hotel Green Park

N.S.K. Salai, Arcot Rd,
Vadapalani, Chennai
Tamil Nadu 600026, India
hotelgreenpark.com/chennai

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Call for Speakers / Papers

TechnoBiz invites industry experts, researchers, and professionals to submit speaker proposals for Nano Carbon Week 2026, to be held in Chennai. We are seeking practical, insightful, and forward-looking presentations across key areas including carbon nanotubes, graphene, advanced carbon black, and their applications in polymers, rubber, plastics, energy, and advanced materials.

Speakers are encouraged to present real-world case studies, innovations, research outcomes, and industry perspectives that add value to both technical and business audiences. Approved speakers will be responsible for their own travel and accommodation arrangements, which provides full access to all conferences during the event. Interested speakers are invited to submit their presentation title, short abstract, and professional profile to peram@technobiz.org, and be part of shaping a high-impact knowledge platform for the global nano carbon community.

TechnoBiz

Executive Dinner

Schedule: 23 Sept 2026, Chennai (7pm-10pm)

Participation Cost : Rs.3,000 | US\$ 50

TechnoBiz Executive Dinner 2026, scheduled on 23 September 2026 in Chennai, is an exclusive, invitation-only networking event designed for top management professionals from the carbon industry. This carefully curated gathering brings together industry leaders and key decision-makers for meaningful interactions, strategic discussions, and high-quality networking in a professional and focused environment. The Executive Dinner is a non-alcohol, purely professional networking platform, ensuring a disciplined and purposeful atmosphere for business engagement. Participation is limited, and a registration fee applies, with pre-registration mandatory for all attendees. All participants are kindly requested to bring their business cards and company brochures to facilitate effective networking and meaningful business interactions.

Carbon Review – Magazine

Carbon Review is a e-magazine published by TechnoBiz , featuring insightful cover story interviews along with a comprehensive business directory that showcases suppliers' technologies and products, serving as a valuable platform to connect the global carbon industry. Free Subscription to all interested.

**CARBON
Review**

<https://events.technobiz.org>

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Registration Fee (per Person)

Delegate

Conference (22-23 Sept 2026)

Training (24 Sept 2026)

Executive Dinner (23 Sept 2026)

All Event Pass (22-24 Sept 2026)

In-Person Participation

Rs. 15,000 | US\$ 300

Rs. 10,000 | US\$ 200

Rs. 3,000 | US\$ 50

Rs. 20,000 | US\$ 400

Online Participation

Rs. 25,000 | US\$ 500

Rs. 20,000 | US\$ 400

Rs. 40,000 | US\$ 800

Speaker

Rs. 7,500 | US\$ 150

Remarks : Govt Tax applies on registration Fees. Fee includes refreshments and lunch.
Speakers can participate in all 3days of the event.

SPONSORSHIP

Corporate Sponsor: Rs. 100,000 | US\$ 1,500

Recognition as a Corporate Sponsor in all signage / promotional materials | Table-Top Booth | 5 Delegate Passes - Complimentary (all 3-day) | 5 Tickets - TechnoBiz Executive Dinner 2026 Chennai (Top Management Only) | Cover Story Interview in "Carbon Review" E-Magazine | Full Page Advert in the "Carbon Review" E-Magazine for 12 Months | Social Media Promotion of Company Advert & Videos

Table-Top Exhibitor : Rs. 50,000 | US\$ 750

Table-Top Booth | 2 Entry Passes (all 3-day) | 2 Tickets - Executive Dinner

REGISTRATION

How to Register?

Remarks : Local Tax applies on sponsorship Fees.

Delegate /Speaker



Sponsorship / Exhibitor



Executive Dinner



PKR
CONSULTANTS

PKR Consultants is authorized organization to process fee payments for delegate registrations and sponsorships from organizations based in India.
GST: 37ALDPC9514F1ZB

Contact Person : Peram Prasada Rao, Project Manager
TechnoBiz Nano Carbon Week 2026 Chennai | 22-24 Sept 2026
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