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World Congress on

Carbon and Advanced Energy Materials

September 23-24, 2019 | Hong Kong

200+	12+	6+	50+	3+	10+	B2B
Participation	Interactive Sessions	Keynote Lectures	Plenary Lectures	Workshops	Exhibitors	Meetings

https://carbonmaterials.materialsconferences.com/

Invitation...

Dear Colleagues,

Conference Series llc Ltd. LLC extends its welcome to **World Congress on Carbon and Advanced Energy Materials** during **September 23-24, 2019**, **Hong Kong** with a theme "Current and Innovative Advancements Targeting in Integrative Approach, Influences & Impacts of Anaesthesia. Conference Series llc Ltd through its Open Access Initiative is committed to make genuine and reliable contributions to the scientific community. Conference Series llc Ltd Organizes 1000+ Conferences Every Year across USA, Europe & Asia with support from 1000 more scientific societies and publishes 700+ Open access journals which contains over 100000 eminent personalities, reputed scientists as editorial board members. Carbon Materials 2019 Conference will focus on educational research directed toward its impact on clinical outcomes, through oral and poster presentations, educational workshop sessions, and influential plenary presentations. Attendees will be provided with the tools to enhance midwifery education programs to make education more effective in midwifery practices. Conference will focus on the following topics during presentations of the Two day event, which reflect current education research, developments and innovations internationally and as evidenced in both Gastroenterology Education and Evidence Based Practice.

- Nano Carbon Materials
- Carbon Nanotubes, Graphene and its Application
- Novel Hybrid Carbon Materials, Carbon Materials in Energy
- Applications of Graphene in energy and Biomedicals
- Graphene and Other 2D Materials
- Electrochemistry of diamond and Nano carbon materials
- Synthetic Graphite, Large Scale Graphene Production and Characterization
- Emerging trends in Graphene Research
- Applications of Synthetic Graphite and Natural Graphite
- Advanced Carbon and Graphene Materials, Advanced Energy Materials
- Macro/Nano Advanced Materials
- Optical, Electronic, Magnetic Materials

Program at Glance

Day-01 September 23, 2019

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
	Group Photo
11:30-11:45	Network & Refreshments Break
11:45-13:00	Nano Carbon Materials | Carbon Nanotubes, Graphene and its Application
13:00-13:45	Lunch Break
13:45-16:00	Novel Hybrid Carbon Materials | Carbon Materials in Energy | Applications of Graphene in energy and Biomedicals
16:00-16:15	Network & Refreshments Break
16:15-18:00	Graphene and Other 2D Materials | Electrochemistry of diamond and Nano carbon materials
	Day Concludes

Day-02 September 24, 2019

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Synthetic Graphite | Large Scale Graphene Production and Characterization | Emerging trends in Graphene Research
11:30-11:45	Network & Refreshments Break
11:45-13:00	Applications of Synthetic Graphite and Natural Graphite | Advanced Carbon and Graphene Materials
13:00-13:45	Lunch Break
13:45-16:00	Advanced Energy Materials | Macro/Nano Advanced Materials | Optical | Electronic | Magnetic Materials
16:00-16:15	Network & Refreshments Break
16:15-18:00	Poster Presentations

Day Concludes

Award Ceremony

Confetrece Concludes

City Attractions

Venue

Hong Kong Situated on the southeast coast of China, Hong Kong's strategic location on the Pearl River Delta and South China Sea has made it one of the world's most thriving and cosmopolitan cities. Hong Kong is the world's fourth most densely populated region. Hong Kong as we know it today was born when China's Qing dynasty government was defeated in the First Opium War in 1842, The colony expanded to the Kowloon Peninsula in 1860 after the Second Opium War, and was further extended when Britain obtained a 99-year lease of the New Territories in 1898.

As one of the world's leading international financial centres, Hong Kong's service-oriented economy is characterized by its low taxation, almost free port trade and well established international financial market. Hong Kong has had the highest degree of economic freedom in the world since the inception of the index in 1995. Its economy is governed under positive non-interventionism, and is highly dependent on international trade and finance.

Hong Kong is a special administrative region of China, with executive, legislative, and judicial powers devolved from the national government. The Sino-British Joint Declaration provided for economic and administrative continuity through the transfer of sovereignty resulting in an executive-led governing system largely inherited from the territory's history as a British colony. Under these terms and the "one country, two systems" principle, the Basic Law of Hong Kong is the regional constitution.

Venue

Hong Kong

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

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