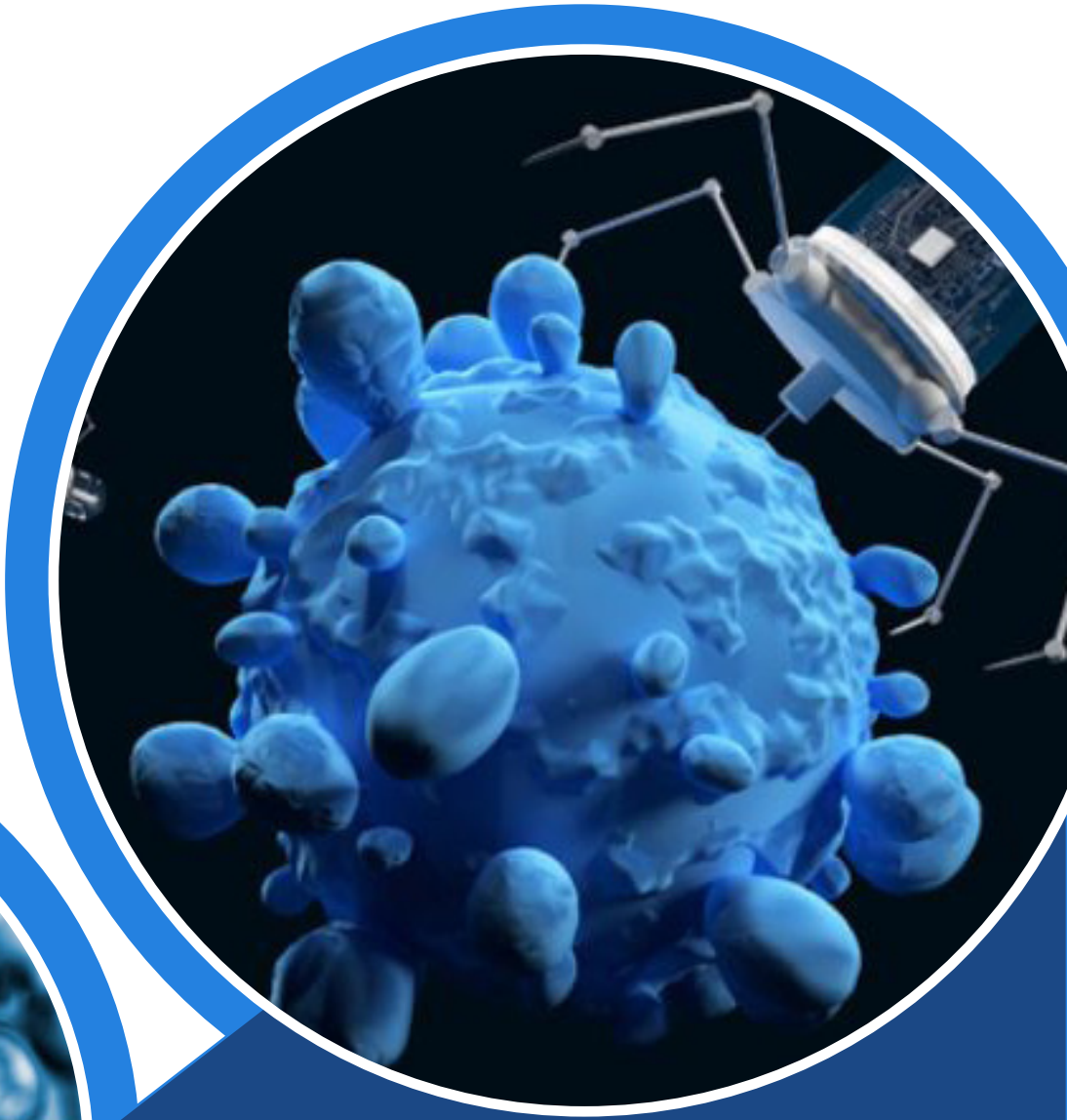
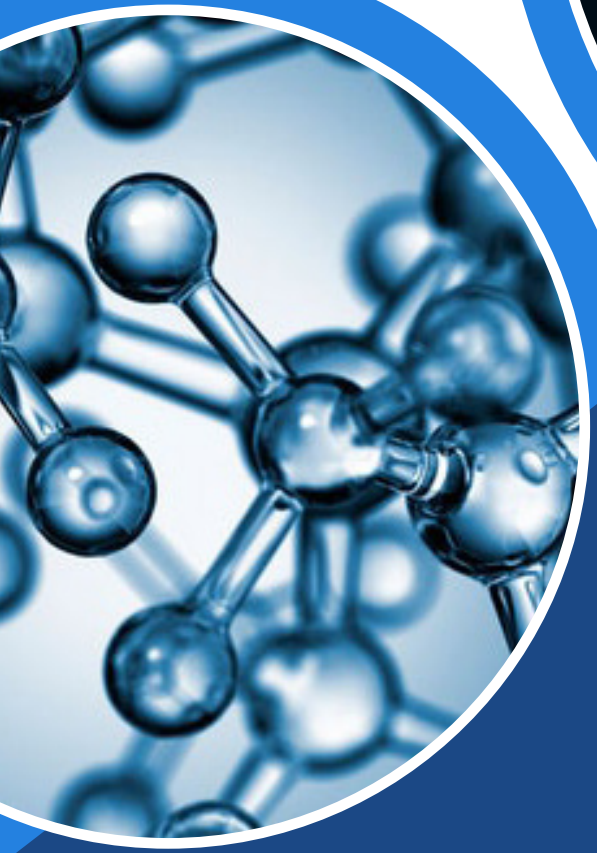
Meetings International

Tentative Program





20th World Congress on

Material Chemistry & Nano Materials

May 24-25,2021
Dubai,UAE

https://www.meetingsint.com/conferences/materials-chemistry

Dear Colleagues

Meetings International extends its welcome to "**20th World Congress on Material Chemistry & Nano Materials**" scheduled on **May 24-25, 2021 in Dubai,UAE**with the theme of "**Discovering the Challenges in Material Chemistry and Advancements in Nano Materials** ".

Material Chemistry 2021 will be a platform for plenary speakers, Keynote speakers, Invited speakers and Young Researchers as well as for the youth generation. The summit will work as a discussion point for researchers and experts from all around the world to discuss the cause, effect, prevention as well asthe future roadmap of a cancer free society.

Conference Highlights :

- Polymer & Analytical Chemistry
- Chemical Education& Chemical Engineering
- Molecular Modelling & Nanotechnology
- Material Science & Inorganic Chemistry
- Smart Materials
- Nano Polymers, Nanotubes & Nano porous Materials
- Advanced Materials
- Bio Chemistry & Bio Technology
- Agricultural Chemistry & Environmental Chemistry
- Drug Delivery & Toxicology
- Nanotechnology &Tissue engineering
- Polymer science & Applications



Keynote Speaker Session	
09:00-09:15	Registration
09:15-09:30	Opening Ceremony
09:30-10:00	**Title: Additive manufacturing: the next industrial revolution**
	Prof. Shlomo Magdassi, The Hebrew University of Jerusalem,Israel
10:00-10:30	**Title: Design and experimental verification of molecular imprinted polymers based molecular recognition elements**
	Dr. Melkamu Biyana Regasa, Wollega University,Ethiopia
10:30-11:00	**Title: Mesoporous Metal Sulfide and Metal Selenide Thin films**
	Dr. YURDANUR TURKER, Sabanci University Nanotechnology Research and Application Center,Turkey
11:00-11:30	**Title: Nanotechnology and cannabis**
	Dr. Leon Albarran Mena, Nanocann Group S.A: de C.V,Mexico.
Networking and Refreshment Break(11:30-12:00)	
12:00-12:30	**Title: Driving Molecular Transport across Biological Membranes from Magnetic Nanoparticle/Pulsed Magnetic Field**
	Assoc Prof Dr. Viktor Chikan, Kansas State University,USA
12:30-1:00	**Title: Responsive Hybrid Inorganic-Organic Polymer Capsules & Structural Assembly**
	Dr. Rachel Harbron, Imperial College London,London
1:30-2:00	**Title: Potential of production of carbon nanotubes from olive oil in Middle East and Gulf Region**
	Dr. Fatma Mouez, Central Metallurgical Research & Development Institute (CMRDI), Egypt
2:00-2:30	**Title: Potential of production of carbon nanotubes from olive oil in Middle East and Gulf Region**
	Dr. MGH ZAIDI, G.B.Pant University of Agriculture & Technology,India

3:00-3:30	**Title: Design, synthesis, and characterization of carbon-based nanocomposites with conducting polymers /metal oxides and their application**
	Assist Prof Dr. AMJAD MUMTAZ KHAN, Aligarh Muslim University,India
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Oral Session	
3:30-4:00	**Title: Lignocellulose Application as Sustainable High-value materials**
	Mr.Paul Oconnor, The Randstad, Netherlands
4:00-4:30	**Title: Tissue engineering and three-dimensional printing in periodontal regeneration: a literature review**
	Dr. Simon RAVEAU, University Health Centre,France
4:30-5.00	**Title: Development of high-performance sustainable lubricants**
	Dr. Jitendra Narayan Panda, University of Calgary,, Canada.
Day 2	
09:00-09:15	Registration
09:15-09:30	Opening Ceremony
09:30-10:00	**Title: Modified Activation Process for Supercapacitor Electrode Materials from African Maize Cob**
	Dr. Moses Kigozi, Makerere university,Uganda
10:00-10:30	**Title: In Vitro Micro-Physiological Models for Pharmacokinetics and Disease Modelling**
	Prof. Qasem Ramadan, Alfaisal University,Saudi Arabia
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Young Scientist Session	
10:30-11:00	**Title: An XPS and DFT study of the interaction of a model polymer with silicon surfaces**
	Ms. Andrea Paris , Greater Cardiff Area,UK
11:00-11:30	**Title: Molecular Dynamics Simulation Insight into Water Condensation as a Function of Surface Hydrophobicity**
	Dr. Dineli Ranathunga, The University of Texas at Dallas,USA
Networking and Refreshment Break(11:30-12:00)	
12:00-12:30	**Title: Solution-Processed Thermally Activated Delayed Fluorescence Emitters for Organic Light-Emitting Devices**
	Assoc Prof Dr. Guohua Xie, Wuhan University,P. R. China
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About Dubai,UAE

Dubai is emirate of the United Arab Emirates. The second generally crowded and second biggest condition of the alliance .It is generally rectangular, with a facade of around 45 miles on the Persian Gulf. The city is arranged on a little creek in the upper east aspect of the state. More than nine-tenths of the emirate's populace lives in the capital and firmly developed segments. Dubai is encircled by Abu Dhabi on the south and west and by Al-Shriqah on the east and upper east. Also, the little exclave of Al-ajarayn in the Wadi attá, in excess of 25 miles from the closest domain of Dubai legitimate, has a place with the state.











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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