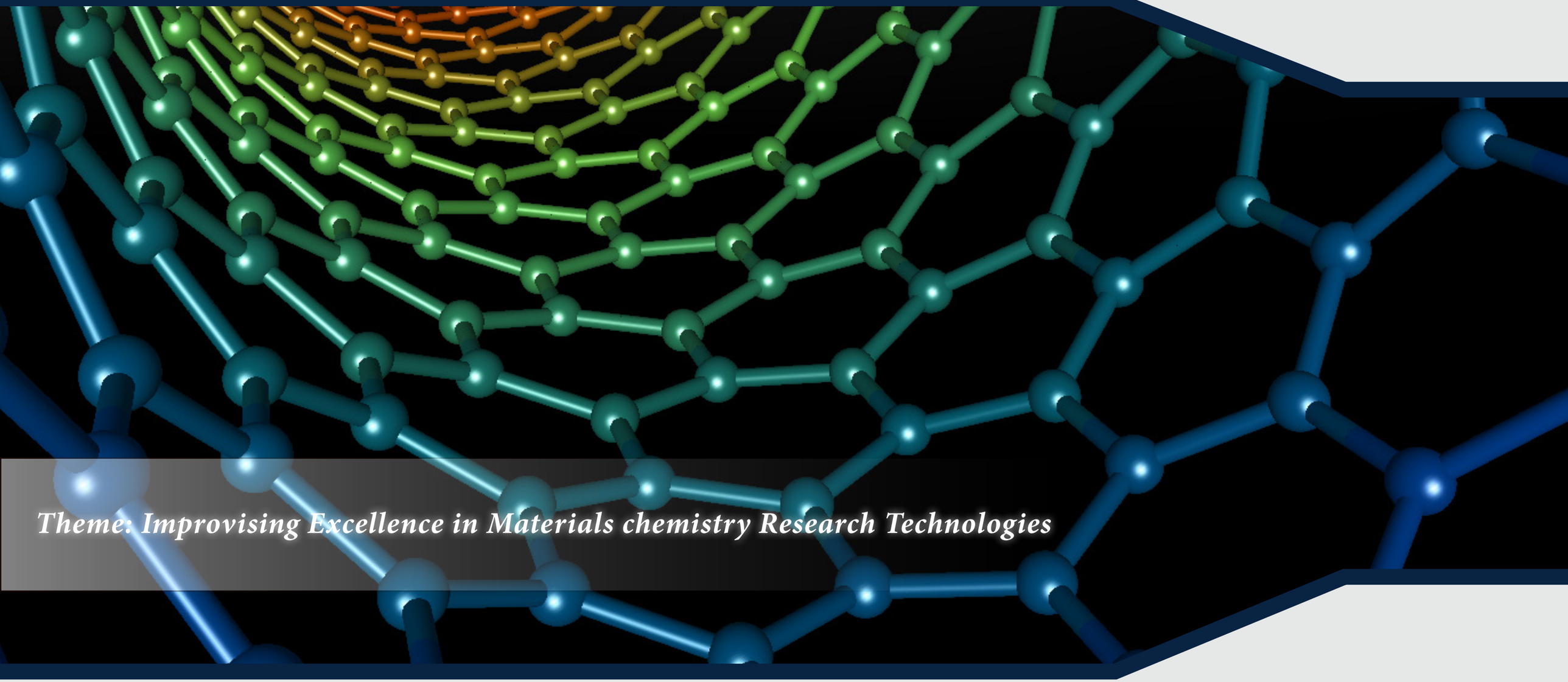
4th International Webinar on

Materials Chemistry

October 22-23, 2021 | Webinar

PULSUS

WWW.PULSUSCONFERENCE.COM



Theme: Improvising Excellence in Materials chemistry Research Technologies

Hosting Organization:

Pulsus Group

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About

On behalf of Pulsus, **Materials Chemistry 2021** welcomes all the eminent researchers and scholars around the globe to be the member of "**4th International Webinar on Materials Chemistry" scheduled as a Virtual event on October 22-23, 2021. The objective of the conference is** to reach the advancement in the field of Materials Chemistry by the global gathering and meeting of peoples from various diversities to share the knowledge by oral presentations, poster presentation and by the delivery of speech & lectures or as a delegate in the research forum.

Materials Chemistry 2021 is an International gathering that unites all the innovators to glaze the entire field of Materials Chemistry and Bio-materials and to experience the advancements in the research and development of the Nanotechnology. It is the global platform for all the scholars, researchers, scientist, organizations and industries to converse concerning the current developments, recent advances, new approaches and future approaches and postoperative managements in the field on Materials Chemistry and Nanotechnology. The event comprises the various aspects of materials chemistry and with new emerging prosthesis with applied technologies of biomaterials, nanotechnology and Tissue engineering in the field of biomedical are comprised in the conference.

Materials Chemistry 2021 is eagerly waiting in addressing all the participants, scholars, researchers and industrial expects to make the gathering more successful. The International symposiums, B2B meetings, International workshops will also be organized to discuss the specific topics in the field of materials chemistry.

Conference Highlights

- Materials Chemistry
- Electro-Chemistry Materials
- Magnetic Materials
- Optical Materials
- Photonic Materials
- Organic Materials chemistry|
- Inorganic Materials Chemistry
- Nano-materials and Nano-technology
- 2D Materials Chemistry
- 3D Materials chemistry
- Biological Chemistry
- Bio-Materials and Tissue Engineering
- Novels Materials Chemistry
- Industrial Chemistry
- Instrumental Analysis techniques in Materials Chemistry
- Advanced technologies in Materials Chemistry

Agenda

Day 1: October 22 - 2021

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	Tracks: Materials Chemistry | Electro-Chemistry Materials | Magnetic Materials
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Optical Materials | Photonic Materials | Organic Materials chemistry
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Inorganic Materials Chemistry | Nano-materials and Nano-technology

Tentative

Day 2: October 23 - 2021

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: 2D Materials Chemistry | 3D Materials chemistry
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Biological Chemistry | Bio-Materials and Tissue Engineering | Novels Materials Chemistry
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Industrial Chemistry | Instrumental Analysis techniques in Materials Chemistry | Advanced technologies in Materials Chemistry
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony	