

# 4<sup>th</sup> GLOBAL CONFERENCE ON POLYMERS, PLASTICS AND COMPOSITES

July 11 - 12, 2024 at Paris, France

Innovinc International welcomes you to attend the 4th GLOBAL CONFERENCE ON POLYMERS, PLASTICS AND COMPOSITES (PPC-2024) during July 11 - 12, 2024 at Paris, France (Hybrid Event)

We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of sustainable energy and development.

PPC-2024 anticipates more than 120 participants around the globe with thought provoking Keynote lectures, Oral and Poster presentations. This is an excellent opportunity for the delegates to exchange new ideas and application experiences to establish business or research relations and to find global partners for future collaboration.

Participants from the top international academic, government and private industry labs of different disciplines participate in PPC-2024 to identify new technology trends, development tools, product opportunities, R&D collaborations, and commercialization partners. It is an excellent event for students to meet and discuss with lead researchers. The conference provides an unprecedented opportunity to discover innovation in the area of Polymers. It is among the most important events in terms of international regulatory policies and it is open to the participation of private companies.

We look forward to welcoming you to Paris, France.

*Sincerely yours.*

**Matthew Smithson,**

PPC-2024 conference chair

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# CONFERENCE HIGHLIGHTS

Innovinc International Conferences are powered with knowledge, experience and amazing people and has managed to become one of the leading B2B event organizers. By gathering expert speakers and leading professionals, providing them with strategic knowledge and growth opportunities. Our goal is to always to focusing on innovative trends, covering the most up-to-date topics and working with top industry minds to prepare and execute the high-quality premier events. Our mission is engaged in organizing the conferences, publishing the high-quality conference proceedings, as well as providing services to scientists and young researchers on recent research updates in all fields.

- Polymer synthesis and characterization
- Polymer physics: structure, properties, and processing
- Polymer Emulsions, Surfaces and Interfaces
- Functional Polymers and materials
- Polymeric Composites, Nano composites and Hybrid materials
- Polymer engineering and processing
- Polymers in Medicine, Biology and personal care
- Polymers and the environment
- Biodegradable Polymers and Recycling Strategies
- Rheology and Rheometry
- Grand Challenges in Polymer Chemistry
- Reinforced Plastics and Composites
- Ocean Plastics
- Biomedical and Biomimetic Composites
- Carbon, ceramic and metal Matrix composites
- Fibers, Matrices and Interfaces
- Multi-functional Composites
- Recycling of Composites and Sustainability
- Applications of Composites

# WEBSITE LINKS

## Abstract Submission:

<https://polymers-plastics.org/abstractsubmission>



## Registration:

<https://polymers-plastics.org/registration>



## IMPORTANT DATES

Abstract Submission starts on: September 20, 2023

Registration opens: September 25, 2023

## WHY YOU SHOULD ATTEND

- To Meet renowned speakers, world's leading CEO's, Directors of polymers, assistant professors of polymers
- To know about the ongoing research projects and innovations in polymers
- Chance to collaborate research organizations with industries
- To share the research ideas and implement them
- New contacts to enhance the business opportunities
- Build relationships of influence with key people in the field
- Generate brand awareness and sales leads qualified by meaningful conversation
- Deepen your understanding of the field and how best to engage with it
- Engage with high profile international and national speakers
- Connect with potential partners and commercial allies
- Promote and showcase the new technology, the new products of your company, and/or the service your industry may offer to a broad international audience.



## CONFERENCE VENUE:

Paris, France

Website URL: <https://polymers-plastics.org/venue>

# ABOUT PARIS, FRANCE

Paris, city and capital of France, situated in the north-central part of the country. People were living on the site of the present-day city, located along the Seine River some 233 miles (375 km) upstream from the river's mouth on the English Channel (La Manchu), by about 7600 BCE. The modern city has spread from the island (the Lie de la Cite) and far beyond both banks of the Seine. Paris occupies a central position in the rich agricultural region known as the Paris Basin, and it constitutes one of eight departments of the Lie-de-France administrative region. It is by far the country's most important center of commerce and culture. Area city, 41 square miles (105 square km); metropolitan area 890 square miles (2,300 square km). Pop. (2020 est.) city, 2,145,906; (2020 est.) urban agglomeration, 10,858,874.



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