
EuroSciCon
22nd Edition of International Conference on
Green Chemistry and Technology
November 18-19 2019
Paris, France
Green Chemistry 2019
https://greenchemistry.euroscicon.com/

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Green Chemistry and Engineering**	Talks On: **Green catalysis**	Talks On: **Green Chemistry Metrics and Sustainable Process**
	Talks On: **Green Solvent**	Talks On: **Green Sustainable Agriculture**	Talks On: **Green Environmental Toxicology**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Market Analysis and GC3**	Panel Over: **Green Polymers**	Panel Over: **Sustainable Agriculture**
	Workshop On: **Biodiversity**	Workshop On: **Green Product Design**	Workshop On: **Bi-Functional Catalysts**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Green Chemistry in Pharmaceutical Industries**	Talks On: **Green Nanotechnology**	Talks On: **Green Materials**
	Lectures on: **Green Separations**	Lectures on: **Biopolymer & Bioplastics**	Lectures on: **Farming and Natural Resources**
06:00 PM	Session On: **Biodegradation**	Session On: **Bioremediation**	Session On: **Green Technology**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Green Biodegradable Polymers**	Talks On: **Polymer Supported Catalysts**	Talks On: **Green Technology- Towards Sustainability**
	Talks On: **Green Energy**	Talks On: **Green Chemistry and Green House**	Talks On: **Green Chemistry in Industries**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Renewable Materials**	Panel Over: **Biodiesel**	Panel Over: **E-Waste**
	Workshop On: **Sustainable Chemistry**	Workshop On: **Waste Management**	Workshop On: **Recycling**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Recycle Waste Content**	Talks On: **Future Trends in Green Chemistry**	Talks On: **Applications of Green Chemistry and LCA**
	Lectures on: **Pollution prevention**	Lectures on: **Green Chromatography**	Lectures on: **Bio-Refineries**
06:00 PM	Session On: **Green-house gas Initiations**	Session On: **Environmental and Industrial Bio-Technology**	Session On: **Sustainable Treatment of Natural Resources**
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PLAN A TRIP TO Paris:
DESTINATION OF Green Chemistry 2019

The most visited tourist destination in the world, with over 45 million visitors annually, it is very easy to arrive in Paris with huge expectations: of grand vistas, of budding writers in every cafe, of romance on the Seine and rude waiters.

Paris occupies a central position in the rich agricultural region known as the Paris Basin, and it constitutes one of eight départements of the Île-de-France administrative region. It is by far the country's most important centre of commerce and culture. Area city, 41 square miles (105 square km); metropolitan area, 890 square miles (2,300 square km). Pop. (2012) city, 2,265,886; (2015 est.) urban agglomeration, 10,858,000.

For centuries Paris has been one of the world's most important and attractive cities. It is appreciated for the opportunities it offers for business and commerce, for study, for culture, and for entertainment; its gastronomy, haute couture, painting, literature, and intellectual community especially enjoy an enviable reputation. Its sobriquet "the City of Light" ("la Ville Lumière"), earned during the Enlightenment, remains appropriate, for Paris has retained its importance as a centre for education and intellectual pursuits.

GLIMPSES OF GREEN CHEMISTRY CONFERENCE













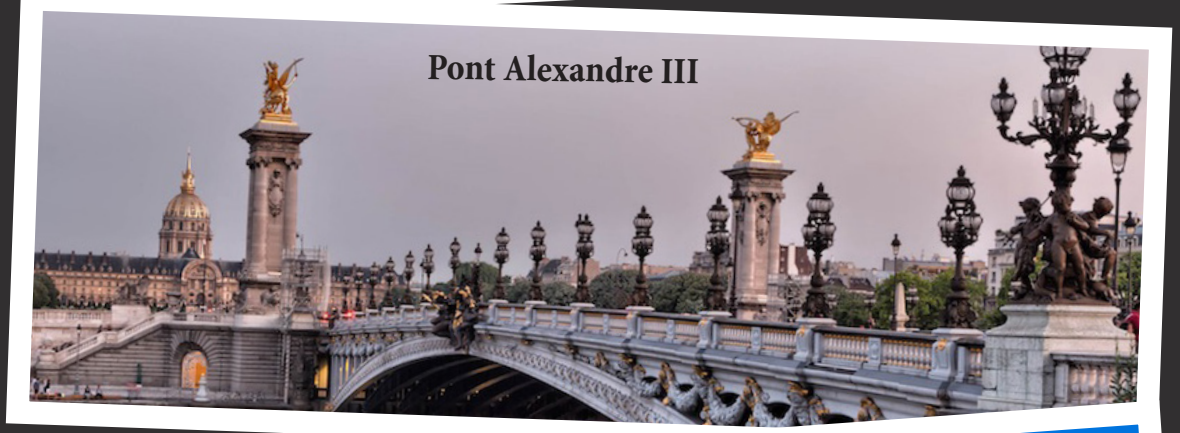




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Tourist Attractions at Paris, France









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