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2nd International Conference on

Green Chemistry and Technology





May 06-07, 2020
Prague,
Czech Republic

Hosting Organization: ***Pulsus Group***
40 Bloomsbury Way | Lower Ground Floor
London, United Kingdom | WC1A 2SE | Tel: +1-408-429-2646
greenchemistry@pulsusseries.com

Invitation

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PULSUS brings in a new spin on conferences by presenting the latest scientific improvements in your field. Listen to motivating keynotes from thought leaders or rub elbows with pioneers across the globe. Prague is all set for an amazing event as PULSUS proudly presents the "Green Chemistry and Technology" slated on May 06-07, 2020 Prague Czech Republic.

PULSUS cordially welcome researchers, academicians, students and business professionals in the field of Chemistry and Environmental challenges from around the world to participate in the upcoming Green chemistry 2019. The meeting for this year will revolve around the theme "*Go green to have a better tomorrow*" thus relaying the most cutting-edge findings in the current issues of environmental challenges and to make a better world.

Regards
Green Chemistry 2020
Organizing Committee

Conference Highlights

- Green Chemistry
- Green Technologies in Food Production & Processing
- Green Energy & Renewable Resources
- Agricultural Science
- Environmental Pollution
- Photochemistry and photocatalysis
- Recent developments in green synthesis
- Eco catalyses
- Recycling and Waste disposal
- Environmental Biotechnology
- Natural Polymers
- Green Materials
- Green engineering

Conference Agenda / Program

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Event at a Glance

May 06, 2020

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: Green Chemistry | Green Technologies in Food Production & Processing
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Green Energy & Renewable Resources | Agricultural Science
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Environmental Pollution | Photochemistry and photocatalysis
	Day Concludes

May 07, 2020

08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Recent developments in green synthesis | Eco catalyses
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Recycling and Waste disposal | Environmental Biotechnology
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Natural Polymers | Green Materials | Green engineering
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
	Day Concludes
	Award Ceremony
	Conference Concludes

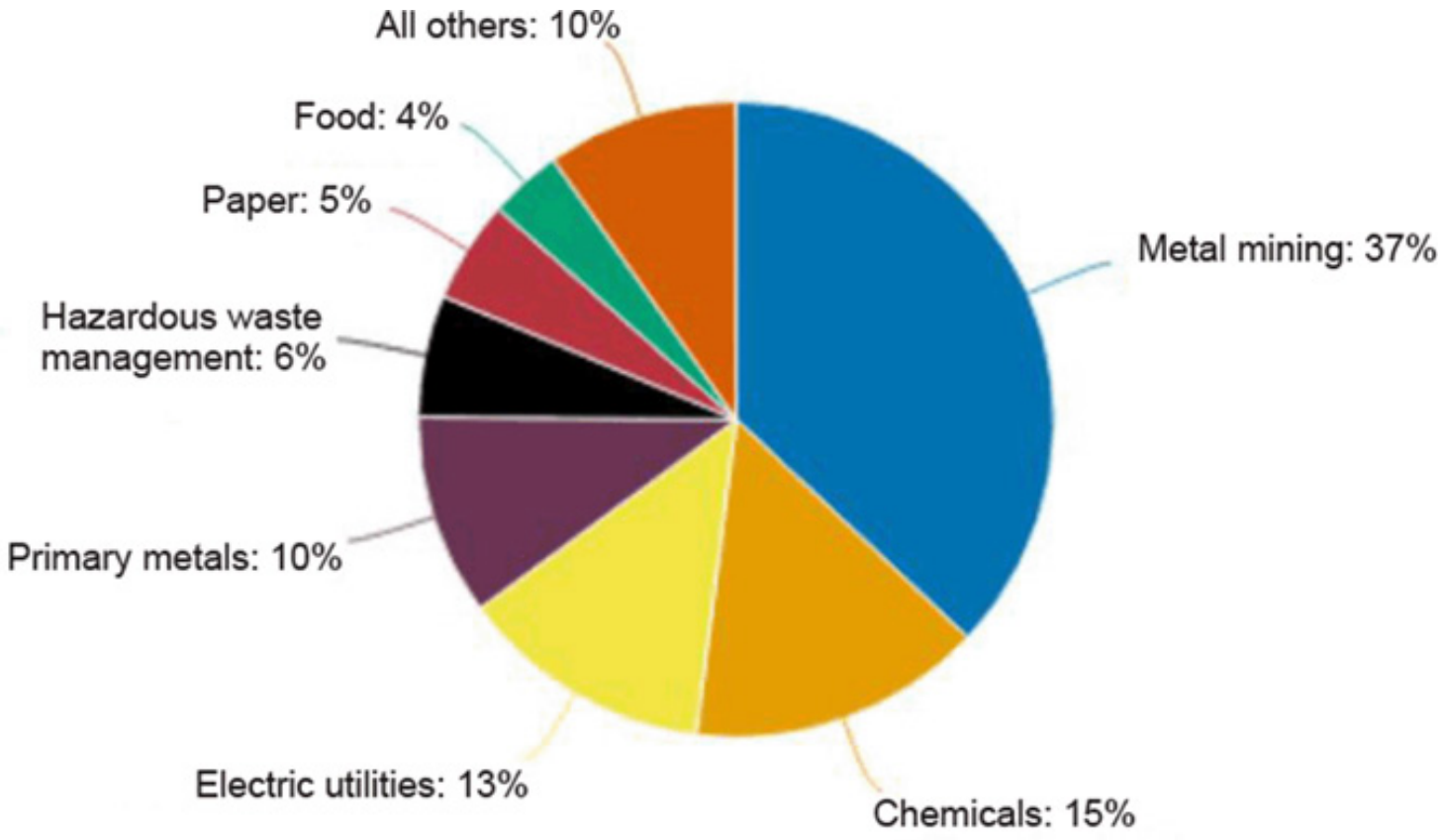
Note: Agenda can be subjected to change at any moment of time until May

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Market Analysis

Green Chemistry is an environmental and Natural concept to develop the natural resources which help the human requirements and needs for services and chemical product and Sustainable development improves the welfare for the future generations all over the world. Technology modification plays a major role in green development and changes the utilization and creates new technologies necessary for sustainability. The reasons behind establishing sustainable patterns are poverty, changing unendurable by managing the social development, natural resource of economic. Because of the low nutritional food, the malnutrition, and hunger of scraggy

Other chemical products include chemicals produced from bio-based feedstocks, as well as end-use chemical products that assimilate both green chemistry and bio-based chemical principles.



Journal of Environmental Microbiology
https://www.pulsus.com/journal-environmental-microbiology.html
Journal of Environmental Geology
https://www.pulsus.com/journal-environmental-geology.html
Journal of Environmental Chemistry and Toxicology
https://www.pulsus.com/journal-environmental-chemistry-toxicology.html







About City and Venue

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The city of Prague (Praha) is the dream destination of every traveler and is one of the most favored holiday destinations around the Universe. Prague is home to several well-known cultural attractions, many of which survived the violence and destruction of 20th-century Europe. The city offers something for everyone and each one of us will surely find something to love there. Prague's low cost of living makes it a popular destination for expats relocating to Europe.

Prague is the fifth most visited European city after London, Paris, Istanbul, and Rome. Prague boasts of being the capital of the Czech Republic, but it is the cultural and social capital of the entire region of central Europe. Geographically, Prague lies on the banks of the River Vltava and has an oceanic and humid continental zone which is enormously enjoyed by the visitors. The public transportation system in Prague is one of the most convenient and economical systems in Europe. Two-thirds of the city's populace makes use of metro, buses, and trams. The public transportation system covers most of the areas tourists are likely to visit frequently.

Prague is a low crime incidence city. However, as in any popular tourist spot, you need to be wary to avoid it. And visitors can buy a tourist pass which enables them to use any type of public transportation as many times as they want within the time period for which the pass is valid.









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Important Dates

Abstract submission opens: **November 05, 2019**

Registration opens: **November 15, 2019**

Early bird registration: **November 5, 2019**

On spot registration: **May 06, 2020**

Abstract Submission link

https://greenchemistry.cmesociety.com/abstract-submission

Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

Registration link

https://greenchemistry.cmesociety.com/registration

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