Meetings International

5th World Congress on

Environmental Science

August 19-20, 2019 | Toronto, Canada

Theme:

Integrative approach towards environmental challenges



Dear Colleagues

Meetings International extends its welcome to "**5th World Congress on Environmental Science**" scheduled on **August 19-20, 2019 in Toronto, Canada,** with the theme of "**Integrative approach towards environmental challenges**".

Environmental Science 2019 will serve an excellent experience and opportunities to enhance one's career. Join us in Toronto. It is comprised of 12 tracks designed to offer comprehensive sessions that address current trends in Environmental Science, and many more. Environmental Science 2019 composed of symposiums by world class researchers and experts.

Conference Highlights :

- Ecosystem & Ecology
- Environmental Pollution & Control
- Environmental Chemistry & Engineering
- Biodiversity & Conservation
- Bioremediation & Solid Waste Management
- Climate Change
- Renewable Energy & Resources
- Carbon Capture & Sequestration
- E-Waste Management
- Environment & Health Safety
- Ecosystem Management & Designing
- Environment Protection Laws



Environmental Science 2019, August 19-20, 2019	
Day 1 @ Hall 1	
09:00 - 09:30	Registrations
09:30 - 09:45	Opening Ceremony
09:45 - 10:00	Introduction
Keynote Session	
10:00-10:35	Title: The unsettled science of global warming! time to re-consider climate change
	Madhav Khandekar, Environment and Climate Change Canada, Canada
10.35-11.10	Title: Assessing the Surface Urban Heat Island (SUHI) in Conakry using remote sensing and GIS technique
	Arafan Traore, Hokkaido University, Japan
Network and Refreshment Break 11:10 - 11:30	
11:30-12:05	Title: Managing ecosystem using sensitive land use - land cover planning in urban areas
	Sheetal Sharma, LNCT University, India
12:05-12:40	Title: Green Schools Green Future: Involving students in sustainability
	Nikole Belanger, Green Schools Green Future, Canada
Group Photo 12:40-12:50	
Lunch Break 12:50 - 13:50	
Special session on Environmental Pollution and Control 13:50-14:35	
Oral Session 1	
Session Chair : Nikole Belanger, Green Schools Green Future, Canada Session Co-Chair : Sheetal Sharma, LNCT University, India	
Environmental Pollution & Control | Ecosystem & Ecology | E-Waste Management | Biodiversity & Conservation	
14:35-15:00	Title: An evaluation of environmental health threats associated with stream discharge from town Creek in Greenville, North Carolina
	Jamil Blackmon, East Carolina University, USA
15:00-15:25	Title: The Strength response of andesite to variations in strain rate and size in laboratory experiment
	Qu Jili, USST, China
15:25 - 15:50	Title: Urban environment ranking by using analytical hierarchal process technique– A case study of Punjab, Pakistan
	Sajid Rashid Ahmad, University of the Punjab, Pakistan
15:50-16:15	Title: Influence of microwave soil treatment and biochar application on the toxicity of arsenic in rice
	Humayun Kabir, The University of Melbourne, Australia
Network and Refreshment Break 16:15-16:35	
	Oral Session II
16:35-17:00	Title: Sustainable use of soil water resources in water-limited regions
	Zhongsheng Guo, Northwestern A & F University, China
17:00-17:25	Title: Object-based forest cover change mapping using remote sensing in Nuristan province, Afghanistan
	Shogufa Popal, kabul University, Afghanistan
	Slot available
	Slot available
	Slot available
	Slot available
	Slot available
Remaining program will be updated soon	

About Toronto

Toronto, the capital of the province of Ontario, is a major Canadian city along Lake Ontario's northwestern shore. It's a dynamic metropolis with a core of soaring skyscrapers, all dwarfed by the iconic, free-standing CN Tower. Toronto also has many green spaces, from the orderly oval of Queen's Park to 400-acre High Park and its trails, sports facilities and zoo. Toronto is located on the shore plain beside its harbour. There is a fairly abrupt rise 4 km inland which marks the shoreline of Lake Iroquois, a lake formed by glaciers 12,500 years ago that had a much higher water level than Lake Ontario.





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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