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TENTATIVE PROGRAM

2019



22nd International Conference on

Past and Present Research Systems on Green Chemistry

April 26, 27, 2019 | Vancouver, Canada

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PROGRAM @ GLANCE

	Scientific Program
	Day 1 April 26, 2019
08:30-09:15	Registrations
09:15-09:30	Opening Ceremony
	Keynote Session
09:30-10:00	Introduction
10:00-10:40	Title: Major Innovations in Green Chemistry Driving the Global Plastics Industry in the context of Circular Economy
	Ranganath Shastri, Expert Plastics Solutions de México, Mexico
10:40-10:45	Questionnaires
	Coffee break 10:45-11:00
11:00-11:40	Title: Giving carbon a second chance of life: waste valorization to promote circular economy
	Annarita Salladini, Processi Innovativi srl, Italy
11:40-11:45	Questionnaires
11:45-12:25	Title: Green Chemistry for Functional Materials. Atom-Economic Catalysis for the Synthesis of Aminated Polyolefins
	Laurel L. Schafer, The University of British Columbia, Canada
12:25-12:30	Questionnaires
	Group Photo 12:30-12:40
	Lunch Break 12:40-13:40
13:40-14:20	Title: Biopolymers with Tunable Properties for Controlled Removal of Environmentally Relevant Anions in Water Treatment
	Lee D. Wilson, University of Saskatchewan, Canada
14:20-14:25	Questionnaires
Sessions : Nanotechnology in Environmental Research | Waste Water Minimization | Climate Change | Chemical Safety and Sustainability | Green Catalysis |Green Solvent |Organic Farming & Green Recyclable Agriculture |Food waste Biomass | Natural Product Chemistry and Environmental Chemistry | Green Industrial biotechnology | Green Chemistry and Industrial Ecology	
Chairs	TBD
Co-Chair	TBD
14:25-14:55	Title: Sediment Transport, burn management and environmental compensation in the Brazilian semiarid: mitigation on climate change
	Jose Ramon Barros Cantalice, Rural Federal of Pernambuco University, Brazil
14:55-15:00	Questionnaires
	Coffee Break 15:00-15:15
15:15-15:35	Title: Phasing Out Fossil Fuels by 2050 Can Hold Global Warming to 8°C
	Gene R. H. Fry, Massachusetts utility commision, USA
15:35-15:40	Questionnaires
15:40-16:10	Title: Determination of sewage liquid temperature in treatment lagoons
	Pepe Ulises D, University of Buenos Aires, Argentina
16:10-16:15	Questionnaires
16:15-16:35	Title: Economical Small Hydropower By Using Pump As Turbine For Energy Generation In Southern Africa
	Daniel Adu, Jiangsu University, China
16:35-16:40	Questionnaires
16:40-17:10	Title: Corrosion Behavior And Durability Of Microstructure Of Stainless Steel Rebars In Simulated Concrete Pore Solution Containing Chloride With Different Ph
	D.B. Subedi, Chinese Academy of Sciences, China
17:10-17:15	Questionnaires
	Networking & Business to Business Meeting 17:15-17.30
	Day 1 Concludes

Day 2 April 27, 2019	
	Keynote Session
10:00-10:40	Title: Highly-Efficient Thermoelectronic Conversion of Solar Energy and Heat into Electric Power With Special Consideration for the Integration and use of Graphene Membranes with the Hydrogen Output from our Turbine, for the desalinization and production of Potable WATER As Designed, Reviewed, and Postulated by H.M. Guevara
	Hector M Guevara, NuEnergy Technologies Corp, USA
10:40-10:45	Questionnaires
	Coffee break 10:45-11:00
11:00-11:40	Title: Green chemistry as an organic medicine
	Olha V. Storchylo, Odessa National Medical University, Ukraine
11:40-11:45	Questionnaires
Sessions: Renewable energy | Green Nanochemistry |Green chemistry and Plastic Chemistry |Energy-Water Analysis | Environmental engineering and Management | Pollution Control Chemistry | Chemical and Polymer Engineering and Green Chemistry | Chemical and Polymer Engineering | Recycling and E Waste Management | Aromatic and Non-Aromatic Green Chemistry | Green Analytical Chemistry | Toxicological Chemistry	
Chair	TBD
Co-Chair	TBD
11:45-12:15	Title: Step, Time, Solvent and Cost Economy in Chemical Reaction - Emerging Green Concepts Relevant to Industry
	Brindaban C Ranu, Indian Association for the Cultivation of Science, India
12:15-12:20	Questionnaires
12:20-12:50	Title: Management Of Urban Land Fill With Cleaner Development Mechanisms
	Sampath Kumar M C, B.M.S.College of Engineering, India
12:50-12:55	Questionnaires
	Lunch Break 12:55-13:55
13:55-14:25	Title: Treatment of high TDS & high COD wastewater with OH-Radical Technology
	Mritunjay Chaubey, UPL Limited, India
14:25-14:30	Questionnaires
14:30-15:00	Title: Research on Green Chemistry. The change is now
	M. A. Martin-Luengo, Institute of Materials Science of Madrid, Spain
15:00-15:05	Questionnaires
15:05-15:35	Title: The Life Histories Of The Propagation Model AUSTAL2000 As Well As Description Of Deposition And Sedimentation
	Rainer Schenk, International University Institute Zittau, Germany
15:35-15:40	Questionnaires
15:40-16:10	Title: Ecofriendly Syntheses of Mesoporous Silica from Coal fly-ash for waste water treatment
	Shweta Sareen, Panjab University, India
16:10-16:15	Questionnaires
	Coffee Break 16:15-16:30
Award and Closing Ceremony	
16:30-17:00	Tahereh Safari ,University of Qom, Iran
	Title: Microbial biofuel cell
17:00-17:05	Questionnaires
17:05-17:35	Title: Toxicity Investigation Of Novel Platinum Complexes With Dipyridylamine
	Anita Abedi, Islamic Azad University, Iran
17:35-17:40	Questionnaires
17:40-18:00	Poster Sessions
Speaker Slot Available	

WHAT YOU CAN EXPECT

























Glimpses of Green Chemistry Conferences















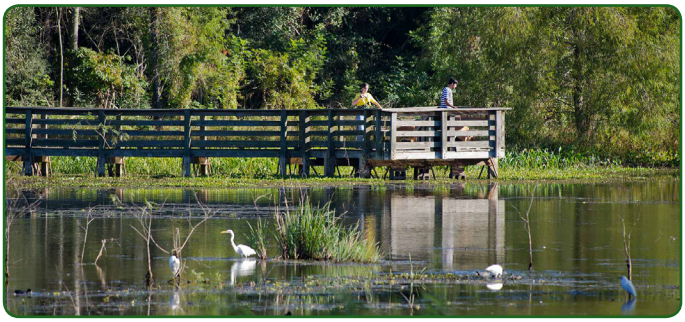


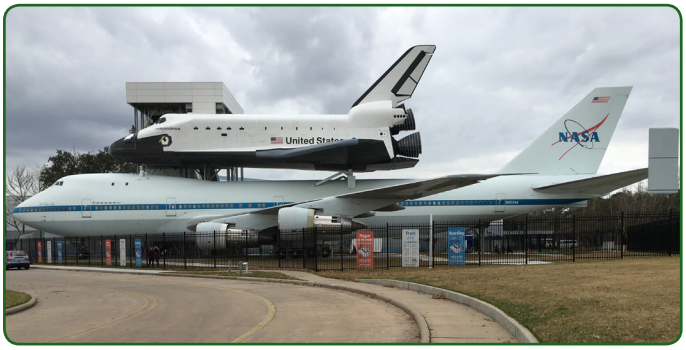


Plan Your Trip @ Vancouver, Canada











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