Day 1 March 20, 2019	
Conference Hall	
09:00-09:30	Registrations
09:30-09:40	Opening Ceremony
Introduction	
Keynote Forum	
9:50-10:35	Title: Length scales and dynamics of polymers in solutions and solids probed by pyrene excimer formation
	Jean Duhamel, University of Waterloo, Canada
10:35-10:40	Questionnaires
Pannel Discussion	
Networking & Refreshment Break 10:40-11:00 @	
11:00-11:45	Title: Efficient catalytic systems from our group for the stereoselective formation of C-H, C-B and C-C bonds
	Anton Vidal, Institute of Chemical Research of Catalonia (ICIQ), Spain
11:45-11:50	Questionnaires
11:50-12:35	Title: From ebselen to hexylselen: Mechanisms of glutamate dehydrogenase and glutaminase enzyme inhibition
	Benfang H. Ruan, Zhejiang University of Technology, China
12:35-12:40	Questionnaires
Pannel Discussion & Group Photo @ 12:40- 13:00	
Lunch Break 13:00-14:00 @	
Sessions: Analytical Chemistry |Organic & Inorganic Chemistry |Food & Agricultural Chemistry | Environmental Chemistry |Catalytic Chemistry | Chromatography | Spectrometry | Materials & Polymer Chemistry	
Session Chair	Jean Duhamel, University of Waterloo, Canada
Session Co- chair	Benfang H. Ruan, Zhejiang University of Technology, China
14:00-14:30	Title: Determination of the concentration of benzoic acid and sorbic acid in ready to serve products using high performance liquid chromatography (HPLC)
	H. W. C. Krishanthi Karunarathne, Government Analyst Department, Sri Lanka
14:30-14:35	Questionnaires
14:35-15:05	Title: On the use of fast-HPLC-DAD for the analysis of cannabinoids: A quantitative method
	Celine Burnier, University of Lausanne, Switzerland
15:05-15:10	Questionnaires
15:10-15:40	Title: Flavonoids and hydrolyzable tannins determination in silver nanoparticles obtained with the aqueous extract of chilca plant *(Baccharis latifolia)*
	María Fernanda Pilaquinga Flores, Pontificia Universidad Católica del Ecuador, Ecuador
15:40-15:45	Questionnaires
Networking & Refreshment Break 15:45-16:00 @	
16:00-16:30	Title: Assessment of phthalate esters in leachate and groundwater of solid-waste dumpsites in ljebu-ode and Abeokuta, Nigeria
	T. Adeniyi Afolabi, Federal University of Agriculture, Nigeria
16:30-16:35	Questionnaires
16:35-17:05	Title: Synthesis, characterization and catalytic behaviour of hydrotalcite supported transition metal Schiff base complexes for selective oxidation of alkyl aromatic to ketones
	Savita Khare, Devi Ahilya Vishwavidyalaya, India
17:05-17:10	Questionnaires

Workshop Session	
17:10-18:00	Title: Herbicide residue dissipation dynamics and residual effects on soil physicochemical parameters of a pilot maize farm
	Adegbite Jacob Adeyosoye, Osun State Polytechnic, Nigeria
	Questionnaires
Pannel Discussion Day 1 Conclusion	

Day 2 March 21, 2019

Conference Hall

Keynote Forum	
09:40-10:25	Title: GC-MS determination of chemical composition of chloroformic extracts from the marine plants *Thalassia testudinum* and *Syringodium filiforme* and their pharmacological activities
	David Marrero Delange, Institute of Marine Sciences, Cuba
10:25-10:30	Questionnaires
Networking & Refreshment Break 10:30-10:45 @	
Sessions: Medicinal Chemistry | Biochemistry |Nuclear & Radiochemistry |Organic & Inorganic Chemistry |Pharmaceutical Chemistry | Organometallic Chemistry	
Session Chair	Jean Duhamel, University of Waterloo, Canada
Session Co- chair	Benfang H. Ruan, Zhejiang University of Technology, China
10:45-11:15	Title: Pyrimidino-pyranoside: A scaffold for drug discovery
	Issa Samb, University of São Paulo, Brazil
11:15-11:20	Questionnaires
11:20-11:50	Title: Benzoazacrown ether as chelator for bismuth and copper radiopharmaceuticals
	Bayirta Egorova, Mahidol University, Thailand
11:50-11:55	Questionnaires
11:55-12:25	Title: Development and validation of reversed phase high performance liquid chromatography method for simultaneous determination of metronidazole, norfloxacin and ciprofloxacin in bulk and dosage forms
	Tesfamichael G/Tsdakan Reda, Mekelle University College of Health Sciences, Ethiopia
12:25-12:30	Questionnaires
12:30-13:00	Title: C-H functionalisation of Indazoles and azaindazoles.
	Said El Kazzouli, Euromed University of Fes, Morocco
13:00-13:05	Questionnaires
Lunch Break 13:05-14:00 @	
14:00-14:30	Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry
	Prakash M.M.S Kinthada, National Institute Of Medical Sciences(NIMS) University, India
14:30-14:35	Questionnaires
14:35-15:05	Title: Yet to be announced
	Min Zhu, Genetech, USA
15:05-15:10	Questionnaires
Business to Business Meeting @ 15:10-15:40	
Networking & Refreshment Break 15:40-16:00 @	
Poster Presentations (16:00-17:00)	
Chem 1	Title: Dual role of anthranils as amination surrogates and transient directing group sources: Synthesis of 2-acyl acridines
	Ross Garrett, University of New England, USA
Chem 2	Title: An investigation into the mechanism of transmetalation of primary and secondary alkylboron nucleophiles in palladium-catalyzed Suzuki reactions
	Benjamin Murray, City University of New York, USA

Chem 3	Title:Development of chromatographic methods to follow heterogeneous organic chemistry in aerosols
	Ahmed M. Hameed, Umm Al-Qura University, Saudi Arabia
Chem 4	Title: Synthesis of 4-substituted quinolone bearing a [1,2,4] triazolo[4,3-a] quinoline as potent antimalarial and antitubercular agents
	Jayvirsinh D. Gohil, Sardar Patel University, India
Chem 5	Title: Synthesis of some new derivatives of indolyl quinazoline systems
	Akaki Kalatozishvili, Iv. Javakhishvili Tbilisi State University, Georgia
Chem 6	Title: Effects of triazole-based ligand structures on catalyst loadings and activities of Pd nanoparticle for selective aerobic alcohol oxidation
	Supanan Ampawa, Mahidol University, Thailand
Chem 7	Title: Volatile constituents of leaves of Swertia chirata by microwave-assisted steam distillation and its antibacterial activity
	Muhammad Irfan, Lanzhou University, China
Chem 8	Title: Hazardous azo-dyes and aromatic amines from various industrial zones of Punjab province of Pakistan
	Tauqeer Ahmad, Dalian University of Technology, China
Chem 9	Title: Structural investigation by tandem mass spectrometry analysis of a heterogeneous mixture of lipid an isolated from the lipopolysaccharide of *aeromonas hydrophila* SJ-55Ra
	Mervt Almostafa, King Faisal University, Saudi Arabia
Chem 10	Title: New plasmepsin inhibitors targeting multiple life stages of the malaria parasite
	Snigdha Singh, University of Delhi, India
Chem 11	Title: Synthesis and characterization of N-eth–N`(4`-methylthiazol) -2ylthiourea
	Suhair Mansour Jambi, University of Jedahh, Saudi Arabia
Pannel Discussion	
Award and Closing Ceremony	
Day 2 Conclusion	