

	TUESDAY 09/16	WEDNESDAY 09/17	THURSDAY 09/18	FRIDAY 09/19	SATURDAY 09/20
6.00		REGISTRATION	REGISTRATION	REGISTRATION	REGISTRATION
8.15					
8.30		PLENARY LECTURE AUDITORIUM	PLENARY LECTURE AUDITORIUM	PLENARY LECTURE AUDITORIUM	PLENARY LECTURE AUDITORIUM
8.45					
9.00					
9.15					
9.30		coffee break	coffee break	coffee break	coffee break
9.45					
10.00					
10.15					
10.30					
10.45					
11.00					
11.15					
11.30					
11.45					
12.00					
12.15	REGISTRATION				
12.30					
12.45					
13.00		lunch break & POSTER SESSION	lunch break & POSTER SESSION	lunch break & POSTER SESSION	AWARDS & CONCLUDING REMARKS AUDITORIUM
13.15					
13.30					
13.45					
14.00					
14.15					
14.30					
14.45					
15.00					
15.15					
15.30					
15.45					
16.00					
16.15	OPENING CEREMONY AUDITORIUM				
16.30					
16.45					
17.00		POSTER SESSION	PLENARY LECTURE AUDITORIUM	POSTER SESSION	
17.15					
17.30	PLENARY LECTURE AUDITORIUM				
17.45					
18.00					
18.15					
18.30	PLENARY LECTURE AUDITORIUM				
18.45					
19.00					
19.15					
19.30					
19.45					
20.00	WELCOME RECEPTION				
20.15					
20.30					
20.45					

Legenda Symposia

I	ADVANCED IN SYNTHESIS
I.0-S	Organic Synthesis
I.0-C	Catalysis & Metal Mediated Reactions
I.0-M	Transition Metal Chemistry
I.0	Organic Catalysis
I.2	Radical Reactivity in Transition Metal Chemistry
I.3	Reactions under Novel Conditions
II	ADVANCED IN UNDERSTANDING
II.1	Chemical Measurement Quality
II.2	Cutting Edge Chemistry with Computers
II.0	Food Analysis
III	CHEMISTRY & LIFE SCIENCES
III.0-BM	Biomolecules
III.0-SD	Synthesis of Bioactive Molecules
III.1	Biomolecular Interactions & Mechanisms
III.2	Drug Targeting & Delivery
III.3	Metal Homeostasis & Bioinorganic Chemistry
IV	ENERGY SUSTAINABILITY
IV.1	Electrochemistry & Biotechnology
IV.2	Energy Production & Storage
IV.3	New Trends for Agrochemicals
V	ENVIRONMENT
V.1	Greening Chemistry
V.2	Greenhouse Gases
V.3	Water Pollutants
VI	MATERIALS & DEVICES
VI.0-SR	Sensors
VI.0-BM	Supramolecular Chemistry & Self-assembly
VI.1	Branched Polymers - Smart Functional Materials
VI.2	Nanomaterials
VI.3	Porous Materials