

DAILY SCHEDULE

11.1 SUNDAY

	Room A	Room B	Room C	Room D	Room E
14:00		14:00-15:45 Young Researchers Session			
15:00					
16:00					
17:00	16:30-16:45 DCSC 50th Anniversary Celebration				
	16:45-17:45 Special Lecture				
18:00		18:00-19:30 Welcome Reception			
19:00					

11.2 MONDAY

	Room A	Room B	Room C	Room D	Room E	Room F	Room G
8:00	8:45-9:00 Opening Remarks						
9:00	9:00-9:50 Plenary Lecture						
10:00	Break						
11:00	10:10-12:10 [TS-3] Soft Matter and Biosystems	10:10-12:10 [TS-4] Fine Particles, Nano particles and Nanomaterials	10:10-12:10 [FS-5] Advances in Colloid and Surface Chemistry for Sustainable Polymer Materials	10:10-12:10 [TS-5] Dispersion and Aggregation	10:10-12:10 [TS-1] Surfactants and Amphiphilic Materials	10:10-12:10 [TS-6] Solid Surfaces: Wetting, Adsorption, Catalysis, Adhesion, and Electrochemistry	10:10-12:10 [FS-6] Nano celluloses: Science and Technology
12:00							
13:00	Lunch						
14:00	13:30-15:30 [TS-3] Soft Matter and Biosystems	13:30-15:30 [TS-4] Fine Particles, Nano particles and Nanomaterials	13:30-15:30 [FS-5] Advances in Colloid and Surface Chemistry for Sustainable Polymer Materials	13:30-15:30 [TS-5] Dispersion and Aggregation	13:30-15:30 [FS-4] Food Science from the Perspective of Colloid and Interface Science	13:30-15:30 [TS-6] Solid Surfaces: Wetting, Adsorption, Catalysis, Adhesion, and Electrochemistry	13:30-15:30 [FS-6] Nano celluloses: Science and Technology
15:00							
16:00	Break						
17:00	15:50-17:50 [TS-3] Soft Matter and Biosystems	15:50-17:50 [TS-4] Fine Particles, Nano particles and Nanomaterials	15:50-17:50 [FS-5] Advances in Colloid and Surface Chemistry for Sustainable Polymer Materials	15:50-17:50 [TS-5] Dispersion and Aggregation	15:50-17:50 [FS-4] Food Science from the Perspective of Colloid and Interface Science	15:50-17:50 [FS-7] Nano structures-Based Interfacial Energy and Separation Science	15:50-17:50 [FS-6] Nano celluloses: Science and Technology
18:00							

DAILY SCHEDULE

11.3 TUESDAY

	Room A	Room B	Room C	Room D	Room E	Room F	Room G
9:00	9:00-9:50 Plenary Lecture						
10:00	Break						
11:00	10:10-12:10 [TS-3] Soft Matter and Biosystems	10:10-12:10 [TS-4] Fine Particles, Nano particles and Nanomaterials	10:10-12:10 [FS-5] Advances in Colloid and Surface Chemistry for Sustainable Polymer Materials	10:10-12:10 [TS-5] Dispersion and Aggregation	10:10-12:10 [TS-2] Molecular Films	10:10-12:10 [TS-6] Solid Surfaces: Wetting, Adsorption, Catalysis, Adhesion, and Electrochemistry	10:10-12:10 [FS-7] Nano structures-Based Interfacial Energy and Separation Science
12:00							
13:00	Lunch						
14:00	13:30-14:20 Plenary Lecture						
	Break						
15:00	14:40-17:40 [TS-3] Soft Matter and Biosystems	14:40-17:40 [TS-4] Fine Particles, Nano particles and Nanomaterials	14:40-17:40 [FS-3] Microgravity Exploration of Colloid Science for Space Life	14:40-17:40 [TS-5] Dispersion and Aggregation	14:40-17:40 [TS-1] Surfactants and Amphiphilic Materials	14:40-17:40 [TS-6] Solid Surfaces: Wetting, Adsorption, Catalysis, Adhesion, and Electrochemistry	14:40-17:40 [FS-7] Nano structures-Based Interfacial Energy and Separation Science
16:00							
17:00							
18:00							

11.4 WEDNESDAY

	Room A	Room B	Room C	Room D	Room E	Room F	Room G
9:00							
10:00		9:00-9:50 Plenary Lecture					
11:00	10:10-13:10 Poster Session				10:10-13:10 Poster Session		
12:00							
13:00							
14:00	Lunch						
15:00							
16:00	Excursions/Free time						
17:00							
18:00							

DAILY SCHEDULE

11.5 THURSDAY

	Room A	Room B	Room C	Room D	Room E	Room F	Room G
9:00	9:00-9:50 Plenary Lecture						
10:00	Break						
11:00	10:10-12:10 [FS-1] Langmuir Forum	10:10-12:10 [TS-4] Fine Particles, Nano particles and Nanomaterials	10:10-12:10 [FS-2] New Trends in Innovative Cross-Disciplinary Research Created by Interfacial Structure Analysis	10:10-12:10 [TS-5] Dispersion and Aggregation	10:10-12:10 [TS-3] Soft Matter and Biosystems	10:10-12:10 [TS-1] Surfactants and Amphiphilic Materials	10:10-12:10 [FS-8] Novel Theories and Measurements on Nanoconfined Molecules and Ions
12:00							
13:00	Lunch						
14:00	13:30-15:30 [FS-1] Langmuir Forum	13:30-15:30 [TS-4] Fine Particles, Nano particles and Nanomaterials	13:30-15:30 [FS-2] New Trends in Innovative Cross-Disciplinary Research Created by Interfacial Structure Analysis	13:30-15:30 [TS-5] Dispersion and Aggregation	13:30-15:30 [TS-3] Soft Matter and Biosystems	13:30-15:30 [TS-1] Surfactants and Amphiphilic Materials	13:30-15:30 [FS-8] Novel Theories and Measurements on Nanoconfined Molecules and Ions
15:00							
16:00	15:50-16:40 Plenary Lecture						
17:00	16:40-17:10 Awards Ceremony						
18:00					17:30-18:00 Colloid Art Talk		
19:00	18:30-20:30 Conference Banquet						
20:00							

11.6 FRIDAY

	Room A	Room B	Room C	Room D	Room E	Room F	Room G
9:00	9:00-9:50 Plenary Lecture						
10:00	Break						
11:00	10:10-12:10 [TS-3] Soft Matter and Biosystems	10:10-12:10 [TS-4] Fine Particles, Nano particles and Nanomaterials	10:10-12:10 [TS-3] Soft Matter and Biosystems	10:10-12:10 [TS-5] Dispersion and Aggregation	10:10-12:10 [TS-1] Surfactants and Amphiphilic Materials	10:10-12:10 [TS-6] Solid Surfaces: Wetting, Adsorption, Catalysis, Adhesion, and Electrochemistry	10:10-12:10 [TS-2] Molecular Films
12:00							
13:00	Lunch						
14:00	13:10-15:10 [TS-3] Soft Matter and Biosystems	13:10-15:10 [TS-4] Fine Particles, Nano particles and Nanomaterials	13:10-15:10 [TS-3] Soft Matter and Biosystems	13:10-15:10 [TS-5] Dispersion and Aggregation	13:10-15:10 [TS-1] Surfactants and Amphiphilic Materials	13:10-15:10 [TS-6] Solid Surfaces: Wetting, Adsorption, Catalysis, Adhesion, and Electrochemistry	13:10-15:10 [FS-8] Novel Theories and Measurements on Nanoconfined Molecules and Ions
15:00							
16:00	15:20-15:30 Closing Remarks						
17:00							
18:00							