| Session No | Days | 3-Nov | | 4-Nov | | | | 5-Nov | | | | | 6-Nov | | | 7-Nov | | | | | 8-Nov | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | PM | | AM | | PM | | AM | | PM | | | AM | | PM | AM | | PM | | | AM | | PM | |
| | Time Schedule (Starting & ending time is tentative) | 14:00 -1800 | 18:00 -19:30 | 9:00 -9:50 | 10:10 -12:20 | 13:40 -15:50 | 16:10 -18:20 | 9:00 -9:50 | 10:10 -12:20 | 13:30 -14:20 | 14:40 16:50 | 17:00 -19:10 | 9:00 -9:50 | 10:10 -12:20 | | 9:00 -9:50 | 10:10 -12:20 | 13:30 -15:40 | 16:00 -17:00 | 18:30 -20:30 | 9:00 -9:50 | 10:10 -12:20 | 13:40 -15:50 | 16:10 -18:20 |
| T-1 | Surfactants and Self-Assembly | YOUNG RESEARCHERS SESSION | WELCOM PARTY | PLENARY LECTURE | | | | PLENARY LECTURE | | SPECIAL LECTURE | | | PLENARY LECTURE | POSTER SESSION | TECHNICAL TOUR | PLENARY LECTURE | | | AWARD CELEMONY SPECIAL LECTURE | BANQUET | PLENARY LECTURE | | | |
| T-2 | Foams/Bubbles/Emulsions and Microemulsions | | | | | | | | | | | | | | | | | | | | | | | |
| T-3 | Soft Matter, Active Matter and Dynamical Self-organization of Biomolecular Systems | | | | | | | | | | | | | | | | | | | | | | | |
| T-4 | Membranes and LB films | | | | | | | | | | | | | | | | | | | | | | | |
| T-5 | Colloidal Dispersion/Aggregation, Surface Forces and Rheology | | | | | | | | | | | | | | | | | | | | | | | |
| T-6 | Nanoparticles and Nanomaterials | | | | | | | | | | | | | | | | | | | | | | | |
| T-7 | Wetting and Adhesion | | | | | | | | | | | | | | | | | | | | | | | |
| T-8 | Solid Surface -Adsorption, Catalysis, Tribology and Electrochemistry | | | | | | | | | | | | | | | | | | | | | | | |
| T-9 | Biocolloids, Biomaterials, Biointerfaces and Biomimetics | | | | | | | | | | | | | | | | | | | | | | | |
| T-10 | Colloids and Energy | | | | | | | | | | | | | | | | | | | | | | | |
| T-11 | Nanomedicine and Pharmaceutical Science | | | | | | | | | | | | | | | | | | | | | | | |
| T-12 | Application of Colloids-Cosmetics, Detergents, Household Products, Foods and Paints | | | | | | | | | | | | | | | | | | | | | | | |
| S-1 | How Can Colloid and Interface Chemistry Contribute to Global Sustainability? | | | | | | | | | | | | | | | | | | | | | | | |
| S-2 | Creation and Application of Two Dimensional Atomic and Molecular Materials and Devises | | | | | | | | | | | | | | | | | | | | | | | |
| S-3 | Membranous and Membraneless Interfaces: Towards Artificial Cellular Complexity | | | | | | | | | | | | | | | | | | | | | | | |
| S-4 | Colloidal Dispersion and Aggregation in Materials for Sustainability | | | | | | | | | | | | | | | | | | | | | | | |
| S-5 | Science & Technologies for the Sustainable Space Colony Life | | | | | | | | | | | | | | | | | | | | | | | |
| S-6 | Nanopores and/or Nanowindows Associated Interface Science (Nano-IS) | | | | | | | | | | | | | | | | | | | | | | | |
| S-7 | New trends of Biological Science Research Created by Interfacial Structural Analysis | | | | | | | | | | | | | | | | | | | | | | | |
| S-8 | Transport Phenomena at the Bio-inspired-Nano Interface & Environment | | | | | | | | | | | | | | | | | | | | | | | |
| S-9 | Langmuir symposium: Interface and colloid science for sustainability | | | | | | | | | | | | | | | | | | | | | | | |