SurfCoat Korea 2019 Program at a Glance

Wednesday 27 March 2019	Thursday 28 March 2019	Friday 29 March 2019	
Registration + Welcome Coffee	Plenary session II	Plenary session III	
Plenary session I			
Session.I.A. Surface treatments and coatings deposition processes/	Session.II.A. Surface engineering/ coatings in sustainable energy, conversion, optical, electric, photovoltaic applications Surface engineering/ sustainable energy, optical, electric, and magnetic	Session.III.A. Coatings for environmental and energy applications	
Session.I.B. Surfaces and coatings Characterization and properties	Session.II.B. Bio-interfaces/ Biomedical/ Bioactive surfaces and coatings		
Session.I.C. Multi-functional, composite/ hybrid, graded and multilayers coatings/ nanoengineering, nanocoatings and Ultra-Thin Films	Focused sessions: Corrosion and anti-corrosive coatings/ Tribological coatings/ Oxide surfaces and thin films		
Focused sessions: Molecular Reaction on Surfaces/ Adhesives and Adhesion/ Thermal spray coatings/ Plasma Surface Engineering			

Surfcoat Korea 2019 / Graphene Korea 2019 Program at a Glance

Wednesday
27 March 2019

Thursday
28 March 2019











	Graphene	Korea 2019	Program a	at a Glance
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Wednesday 27 March 2019	Thursday 28 March 2019	Friday 29 March 2019
Registration + Welcome Coffee	Plenary session II	Plenary session III
Plenary session I		
Graphene Session. I.A. Graphene and 2D Materials, Growth, synthesis? modification and functionalization, Characterization techniques (AFM, SPM, TEM, etc.)	Graphene Session. II.A. Application of Graphene in health and biomedical areas, Graphene-related health and environment research/Toxicity	Graphene Session. III.A. Graphene: Innovation and commercialization.
Graphene Session. I.B. Graphene Coatings, Thin Films & Devices, Graphene Derivatives Graphene-based nanocomposites	Graphene Session. II.B. Applications of graphene and related 2D materials in electronics/ Flexible Electronics, energy, etc	