

Time / Date	April 12 (Wednesday), 2023										
Floor Place	5F Tamna Hall A	3F Halla Hall A	3F Halla Hall B	3F Samda Hall A	3F Samda Hall B	3F Room 301	3F Room 302	5F Ocean View	5F 5th Floor Lobby	3F 3rd Floor Lobby	
09:00–16:30				[T] Tutorial Workshop							
16:40–18:00	[S6-1] Division Session & Oral Presentation I		[S6-2] Division Session & Oral Presentation II	[S6-3] Division Session & Oral Presentation III	[S6-4] Division Session & Oral Presentation IV	[S6-5] Division Session & Oral Presentation V	[S6-6] Division Session & Oral Presentation VI				
18:30–20:00	2023 1st Advisory meeting										

Time / Date	April 13 (Thursday), 2023										
Floor Place	5F Tamna Hall A	3F Halla Hall A	3F Halla Hall B	3F Samda Hall A	3F Samda Hall B	3F Room 301	3F Room 302	5F Ocean View	5F 5th Floor Lobby	3F 3rd Floor Lobby	
08:00–08:45	Registration										
08:45–09:00	Opening ceremony / Tamna Hall A										
09:00–09:50	[S1-1] Plenary Lecture I, Prof. Christina Smolke (Stanford University, USA) / Tamna Hall A								[P] Poster I	EXHIBIT IN 2023 Spring	
09:50–10:40	[S1-2] Plenary Lecture II, Prof. Christopher A. Voigt (Massachusetts Institute of Technology, USA) / Tamna Hall A										
10:40–10:50	Coffee Break										
10:50–12:30	[S4-1] Biochemical Carbon Capture and Transformation	[S4-2] Plastic Up-cycling Technology for Sustainable Society [Division: Bio-based Chemicals and Cosmetic Bio-engineering]	[S4-3] Engineering the Future of Food: Innovations in Protein Design and Microbial Metabolism [Division: Food Biotechnology]	[S3] Special session for biotech companies	[S5-1] Information Session to Increase the Industrial Use of Living Modified Organism	[S5-2] Young Scientist Forum I					[P] Poster 3-Minutes speech
12:30–13:40	[S7-1] Luncheon Seminar I	Luncheon					2023 1st General Assembly				
13:40–14:30	[P] Poster Presentation I / Tamna Hall A Lobby										
14:30–15:20	[S1-3] Plenary Lecture III, Prof. Molly Stevens (Imperial College London, UK) / Tamna Hall A										
15:20–16:10	[S1-4] Plenary Lecture IV, Dr. Susan Jones (Nature Microbiology, UK) / Tamna Hall A										
16:10–16:20	Coffee Break										
16:20–18:00	[S4-4] Advances in Design and Delivery of Biotherapeutics	[S4-5] Synthetic Biology for Healthy and Sustainable Future [Division: Synthetic Biology and Metabolic Engineering]	[S4-6] Biocatalysts for the Lifecycle of Bioplastic – From Synthesis to Upcycling [Division: Protein and Enzyme Engineering]	[S5-3] Special Session of White Biotechnology for Platform Chemical Productions	[S5-4] Bio Medical Cluster and Education of Future Human Resources	[S5-2] Young Scientist Forum II					[P] Poster I
18:00–18:30								Student Bionetworking!!!			
18:30–20:00	Reception / The Seaes Hotel & Resort										

Program at a Glance

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(Fri)

Time / Date	April 14 (Friday), 2023											
Floor Place	5F Tamna Hall A	3F Halla Hall A	3F Halla Hall B	3F Samda Hall A	3F Samda Hall B	3F Room 301	3F Room 302	5F Ocean View	5F 5th Floor Lobby	3F 3rd Floor Lobby		
08:00-09:00	Registration											
09:00-09:50	[S1-5] Plenary Lecture V, Prof. Robert S. Langer (Massachusetts Institute of Technology, USA) / Tamna Hall A								[P] Poster II	EXHIBIT IN 2023 Spring		
09:50-10:00	Coffee Break											
10:00-10:50	[S1-6] Plenary Lecture VI, Prof. Jin-Soo Kim (National University of Singapore, Korea) / Tamna Hall A											
10:50-11:30	[S2-1] Honorary Lecture by Biotech CEOs CEO & Chairman Han-Oh Park (Bioneer Corp., Korea) / Tamna Hall A											
11:30-13:00	Luncheon											
13:00-13:50	[P] Poster Presentation II / Tamna Hall A Lobby											
13:50-15:30		[S4-7] Innovative Bioprocess Engineering	[S5-5] Nanobio Technology of Diagnostics for Health and Future Bioindustry [Division:Nano-Bioengineering]	[S5-6] Energy and Environmental Biotechnology [Division:Energy and Environmental Biotechnology]	[S5-7] Trends in Bioprocess Development in Industrial Biotechnology for Market Penetration [Division:Microbial and bioprocess engineering]	[S5-8] Advances in Macroalgal Biorefinery	[S6-7] Division Session & Oral Presentations for Fresh Ph.D.					
15:30-16:30	Closing ceremony / Tamna Hall A											

Opening/Closing ceremony	[S1] Plenary Lecture	[S2] Honorary Lecture by Biotech CEOs	[S3] Special session for biotech companies	[S4] International Program
[S5] Special Program	[S6] Division Session & Student Presentation	[S7] Special Event	[T] Tutorial Workshop	[P] Poster