18 (Thu)

Time Date	e Date April 17 (Wednesday), 2024								
Place	Room A (Convention Hall II/III)	Room B (301)	Room C (302)	Room D (602)	Room E (603-604)	Room F (605-606)	Room G (607)		
09:10-16:00		(T) Tutorial Workshop							
16:20-18:00		[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				:	2024 1st Advisory Meeting	J			

Time Date	Date April 18 (Thursday), 2024								
Place	Room A (Convention Hall II/III)	Room B (301)	Room C (302)	Room D (602)	Room E (603-604)	Room F (605-606)	Room G (607)	Exhibition Hall 1	
08:00-08:50					Registration				
08:50-09:00					pening Ceremony / Room	Α			
09:00-09:40			[S1-1] Plenary Lect	ture I, Prof. Adam Arkin (UC E	Berkeley, USA) / Room A			(P)	
09:40-10:20	(av =)								
10:20-10:30									
10:30-12:10	([S4-1]) Application of Mass Spectrometry in Biotechnology	[S4-2] Integrating Biotechnology and Food Science: A Multidisciplinary Approach	([S7-1]) 삼성미래기술육성 사업 특별세션	([S5-1]) Advanced Materials for Biomedical and Environmental Applications	[S5-2]) Biotech Pioneers: Crafting the Future of High-Value Biomaterials	([S5-3]) 나노기술기반 진단 및 치료 국내외 연구동향 및 산업현황 조사 사업 성괴발표회	[S6-7] Advancements in Biotechnology: From Precision Diagnostics to Innovative Biomanufacturing Processes	(P) Poster 3-Minutes Speech	
12:10-13:10	(S7-2) Luncheon Seminar I 바이오 소부장 연대협력협의체 우수 연구성과 세미나							Exhibition	
13:10-14:10	[P] Poster Presentation I								2024 Spring
14:10-14:40			[S2] Honorary Lecture	by Biotech CEO - LOTTE	BIOLOGICS / Room A				
14:40-14:50				Coffee Break					
14:50–16:30	(S4-3) Updates on Recent Developments in Cell- Free Synthetic Biology	[S4-4] Precision Fermentation for Sustainability and Human Well-being	[S3-1] Special Session for Biotech Companies I	([S5–4]) Special Session for 2023 National R&D Excellence Top 100	[S5-5] Recent Trends in Bio-based Chemicals and Cosmetic Biotechnology	[S5-6] Young Scientist Forum 1	(S5-7) Special Session for Hybrid Biohydrogen Production and Process Applications	(P) Poster I	
16:30-16:40				Coffee Break					
16:40–18:20	([S4-5]) Pioneering Health Solutions: Bridging Biomedical Imaging, Soft Robotics, and Smart Diagnostics	(S4-6) Advanced Microbial and Bioprocess Engineering: Future Technologies and Innovation	([S3-1]) Special Session for Biotech Companies II	([S5-8]) Therapeutics for Obesity, Diabetes, and NASH	[S5–9] Utilization of Biological Environmental Resources	([S5-6]) Young Scientist Forum II	([S5-10]) Advances in White Biotechnology: Frontiers in BioDesign		
18:30-20:00			Reception / Grand Mercu	ure Ambassador Changwo	n hotel 5F Garden House			Student Bio-networking!!!	

Program at a Glance

Time Date	Date April 19 (Friday), 2024									
Place	Room A (Conventional Hall II/II)	Room B (301)	Room C (302)	Room D (602)	Room E (603-604)	Room F (605-606)	Room G (607)	Exhibition Hall 1		
08:00-09:30	Registration									
09:30-10:10		[8:	1-3] Plenary Lecture III, P	rof, Wilfred Chen (Delawai	re University, USA) / Room	A				
10:10-10:50	[S1-4] Plenary Lecture IV, Prof. Dr. Uwe Bornscheuer (Greifswald University, Germany) / Room A									
10:50-11:00	Coffee Break									
11:00-12:00	[P] Poster Presentation II (P) Exhibition								Exhibition	
12:00-13:10	Luncheon						Poster II	2024 Spring		
13:10-14:50		([S4—7]) Recent Advances in Nanobiogenic Material— based Biosensor and Diagnosis	[S4-8] New Bio-medical and Bio-pharmaceutical Approaches in Smart- Aging Era	(S5–11) New Horizons of Synthetic Biology and Biofoundry	(S5–12) Journey to Carbon Neutrality: Development of Biological C1 Conversion Technologies		[S6–8] Oral Presentations for Fresh Ph.D.		Jan G	
14:50	Closing Ceremony / Room A									

Opening/Closing Ceremony	(S1) Plenary Lecture	(S2) Honorary Lecture	[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