

# 76th SBJ Meeting Schedule-at-a-glance

September 8, 2024 (Sunday)

	AM	Lunch Break		PM			
	9:00-11:30	11:45-12:45	13:00-17:18				18:30-20:30
<b>Room S</b> 70th Anniversary Auditorium	<b>Awards Ceremony, Award Lectures</b>						
<b>Room A</b> West Bldg. 9 (Multi-Purpose Digital Hall)			<b>[A] Terui Award</b> (13:00-13:40)		<b>Biomedical Engineering; Cell and Tissue Engineering</b> (14:42-17:06)		
<b>Room B</b> West Bldg. 9 W9-324		<b>[L]On-chip Biotechnologies Co., Ltd.</b>		<b>Biomedical Engineering; Cell and Tissue Engineering</b> (13:30-15:42)			
<b>Room C</b> West Lecture Bldg. 1 WL1-201				<b>Taxonomy, Phylogenetics; Genetic Engineering</b> (13:30-17:18)			
<b>Room D</b> West Lecture Bldg. 1 WL1-301 (Lecture Theater)			<b>[A] Eda Award</b> (13:00-13:20)	<b>Metabolic Engineering</b> (13:30-17:06)			
<b>Room E</b> West Lecture Bldg. 1 WL1-401				<b>Fermentation Physiology, Fermentation Technology</b> (13:30-17:06)			
<b>Room F</b> West Bldg. 3 W3-301				<b>Enzymology, Enzyme</b> (13:30~17:06)			
<b>Room G</b> West Bldg. 3 W3-201				<b>Enzymology, Enzyme</b> (13:30~16:54)			
<b>Room H</b> West Bldg. 3 W3-207				<b>Proteins</b> (13:30-16:54)			
<b>Room I</b> West Bldg. 2 W2-401			<b>[A] Saito Award</b> (13:00-13:20)	<b>Biomass, Bioresource and Energy Engineering</b> (13:30-16:54)			
<b>Room J</b> West Bldg. 2 W2-402				<b>Bioremediation; Environmental Technology, Wastewater Treatment</b> (13:30-16:42)			
<b>Room K</b> Main Bldg. M-B07				<b>Brewing, Brewing Technology; Food Science, Food Technology</b> (13:30-17:18)			
<b>Room L</b> Main Bldg. M-103				<b>Biosensing and Analytical Chemistry; Sensors and Monitoring Devices</b> (13:30-17:06)			
<b>Room M</b> Main Bldg. M-123				<b>Cell Culture Engineering; Bioprocess Engineering</b> (13:30-17:18)			
<b>Room N</b> Main Bldg. M-124				<b>Biochemical Engineering</b> (13:30-17:18)			
<b>Room O</b> Main Bldg. M-178				<b>Nucleic Acid Engineering; Peptide Engineering; Lipid Engineering; Glycoengineering</b> (13:30-17:18)			
<b>Tokyo Tech Front</b> Royal Blue Hall					<b>Corporate Research Seminars for Students</b> (16:30-18:30)		
<b>Tsubame Terrace</b> West Bldg. 5							<b>Young Researchers Committee for Biotechnology</b>
<b>Exhibition</b> West Bldg. 9 2F&3F	<b>Exhibition (10:00-17:30)</b>						

**September 9, 2024 (Monday)**

	AM		PM			
	9:00-11:00	Lunch Break 11:30-12:30	13:00-17:30			18:30-20:30
			13:00-15:00		15:30-17:30	
<b>Room A</b> West Bldg. 9 (Multi-Purpose Digital Hall)	[IS]KSBB-BEST-SBJ Joint Symposium Session 1: <b>Pioneering the Future: Advances in Engineering Biology</b>		[IS]KSBB-BEST-SBJ Joint Symposium Session 2: <b>Shaping the Next Wave: Young Innovators in Engineering Biology</b>	[A] Young Asian Biotechnologist Prize (15:05-15:25)	Biomedical Engineering; Cell and Tissue Engineering (15:30-17:30)	
<b>Room B</b> West Bldg. 9 W9-324	[S]Career Symposium for PhD Students and Postdoctoral Fellows—The Future Awaits After Obtaining PhD—	[L] Sartorius Japan K.K.	[S]Human Resource Development Through International Genetically Engineered Machine Competition (iGEM)		Plant Cell / Tissue Engineering (15:30-16:30)	
<b>Room C</b> West Lecture Bldg. 1 WL1-201	[S]New Trends in Sake Brewing - Wild Yeast, New Sterilization Technology, etc.	[L]TOSOH CORPORATION	[S]Sustainability in Fermentation and Brewing		Taxonomy, Phylogenetics; Genetic Engineering; Invited Lecture (15:30-17:30)	
<b>Room D</b> West Lecture Bldg. 1 WL1-301 (Lecture Theater)	[S]Design Strategy of “Cell Factory” for High Value-Added Material Production		[S]Cutting-edge Technologies in Applied Microbiology for Green Transformation	[A] Young Scientist Prize (15:10-15:25)	Metabolic Engineering (15:30-17:30)	
<b>Room E</b> West Lecture Bldg. 1 WL1-401	[S]Precision Fermentation to Drive the Food of the Future and Bio-Production	[L]bitBiom e, Inc.	[S]Food Tech Interdisciplinary Research for Food Loss Reduction and Upcycling with a Focus on Food Security		Fermentation Physiology, Fermentation Technology (15:30-17:06)	
<b>Room F</b> West Bldg. 3 W3-301					Enzymology, Enzyme (15:30-17:30)	
<b>Room G</b> West Bldg. 3 W3-201					Proteins (15:30-17:30)	
<b>Room H</b> West Bldg. 3 W3-207					Proteins (15:30-17:18)	
<b>Room I</b> West Bldg. 2 W2-401	[S]Innovative Biosurfactants for a Sustainable Future		[S]Bio-based Challenges Towards Carbon Resources Circulation	[A] Young Scientist Prize (15:10-15:25)	Biomass, Bioresource and Energy Engineering (15:30-17:30)	
<b>Room J</b> West Bldg. 2 W2-402					Bioremediation; Environmental Technology, Wastewater Treatment (15:30-17:30)	
<b>Room K</b> Main Bldg. M-B07	[S]Biotechnology Learning from Symbiosis with Nature	[L]Bacchus Bio Innovation Co., Ltd.	[S]What Do “Curious” Environmental Microorganisms Eat? —Water Treatment Technology: Past and Future		Brewing, Brewing Technology; Food Science, Food Technology (15:30-17:30)	
<b>Room L</b> Main Bldg. M-103					Biosensing and Analytical Chemistry; Sensors and Monitoring Devices (15:30-16:30)	Brewing, Brewing Technology; Food Science, Food Technology (16:42-17:30)
<b>Room M</b> Main Bldg. M-123					Cell Culture Engineering (15:30-17:30)	
<b>Room N</b> Main Bldg. M-124			[S]Frontline of Standardization for the Cell Manufacturing Industry		Biochemical Engineering (15:30-17:30)	
<b>Room O</b> Main Bldg. M-178	[S]Frontiers of Data-driven Functional Bio-Tools	[L]SHIMA DZU CORPORATION	[S]Current Status and Future Prospects of Biomanufacturing for Solving Social Issues		Nucleic Acid Engineering; Peptide Engineering (15:30-16:06)	
<b>Exhibition</b> West Bldg. 9 2F&3F	Exhibition (9:00-17:30)					
<b>Hotel Gajoen Tokyo</b>						<b>Reception</b>

**September 10, 2024 (Tuesday)**

	AM	Lunch Break	PM
	9:00-11:00	11:30-12:30	13:30-17:06
<b>Room A</b> West Bldg. 9 (Multi-Purpose Digital Hall)	[IS]Pioneering the Future of Plastic Recycling: Enzymes and Microbes for a Circular Economy		Cell and Tissue Engineering (13:30-16:54)
<b>Room B</b> West Bldg. 9 W9-324	[S]Revision of Basic Education Incentive Items—A Guide to Biotechnology Human Resource Development—	[L]Logomix Inc.	
<b>Room C</b> West Lecture Bldg. 1 WL1-201	[S]Frontier of Research on Microbial Dark Matter	[L] Biott Co., Ltd.	Taxonomy, Phylogenetics; Genetic Engineering (13:30-17:06)
<b>Room D</b> West Lecture Bldg. 1 WL1-301 (Lecture Theater)	[S]Toward the Creation of Biotechnology That Transcends Nature by Redesigning Life		Metabolic Engineering (13:30-16:42)
<b>Room E</b> West Lecture Bldg. 1 WL1-401	[S]Innovation in Biotechnology Automation Through Collaboration with Japan Analytical Instruments Manufacturers Association (JAIMA) Member Companies	[L]Beckman Coulter K.K.	Fermentation Physiology, Fermentation Technology; Omics Technology; Invited Lecture (13:30-17:06)
<b>Room F</b> West Bldg. 3 W3-301			Enzymology, Enzyme (13:30-17:06)
<b>Room G</b> West Bldg. 3 W3-201			Proteins (13:30-17:06)
<b>Room H</b> West Bldg. 3 W3-207			Antibody Engineering; Invited Lecture (13:30-16:30)
<b>Room I</b> West Bldg. 2 W2-401	[S]New Challenges from Academia and Industry to Combat Drug-Resistant (AMR) Bacteria	[L]Yokogawa Electric Corporation	Biomass, Bioresource and Energy Engineering (13:30-17:06)
<b>Room J</b> West Bldg. 2 W2-402			Bioremediation; Environmental Technology, Wastewater Treatment (13:30-16:42)
<b>Room K</b> Main Bldg. M-B07	[S]The Mechanism of Olfaction and Odor Sensing Technologies		Brewing, Brewing Technology; Food Science, Food Technology (13:30-16:30)
<b>Room L</b> Main Bldg. M-103			Bioinformatics; Systems Biology (13:30-15:18)
<b>Room M</b> Main Bldg. M-123			Cell Culture Engineering; Bioprocess Engineering (13:30-16:54)
<b>Room N</b> Main Bldg. M-124	[S]Prospects and Challenges of Academic-Industry Collaboration and Human Resources for the Next Generation of the Bioindustry		Biochemical Engineering (13:30-16:54)
<b>Room O</b> Main Bldg. M-178			Biosynthesis, Natural Organic Chemistry; Organic Chemistry, Polymer Chemistry (13:30-16:30)
<b>Exhibition</b> West Bldg. 9 2F&3F	Exhibition (9:00-13:00)		

S: Symposium  
 IS: International Symposium  
 L: Luncheon Seminar  
 A: Award Lecture  
 Oral Presentation