Venue	Main Hall	Room1	Room2	Room3	Room4	Room5	Room6	Reception Hall	Poster Hall	Reception
29 Jun, 2026										
8:00										Registration
9:00	Plenary									
10:00	①ASBA	❶ASPIRE	❷AFOB	⑥Enzyme Engineering/Enzymology	⑭Chemical Biotechnology	⑬Microbial Engineering for Natural Products Synthesis	⑮Advanced Cell and Cell Culture Engineering for Biopharmaceuticals and Functional Food	Equipment Exhibition 10:00-18:30	Poster Installation	
12:00	Lunch Time								PosterDiscussion Odd No. : 12:10-13:00 Even No : 13:00-13:50	
14:00	①ASBA	❶ASPIRE	❷AFOB	⑥Enzyme Engineering/Enzymology	⑭Chemical Biotechnology	⑬Microbial Engineering for Natural Products Synthesis	⑮Advanced Cell and Cell Culture Engineering for Biopharmaceuticals and Functional Food			
16:00	Coffee Break									
16:30	①ASBA	❶ASPIRE	❷AFOB	⑥Enzyme Engineering/Enzymology	⑭Chemical Biotechnology	⑬Microbial Engineering for Natural Products Synthesis	⑮Advanced Cell and Cell Culture Engineering for Biopharmaceuticals and Functional Food			16:30
18:30									Removal	
19:00										
30 Jun, 2026										
8:00										Registration
9:00	Plenary									
10:00	①ASBA	⑩ASPIRE	④Brewing, Fermentation and Food Technology	⑦Biocatalysis Engineering for Sustainable Bioprocessing	⑱Biorefinery and Bioproduction	⑫Environmental Microbiology and Technology	⑮Advanced Cell and Cell Culture Engineering for Biopharmaceuticals and Functional Food	Equipment Exhibition 10:00-18:30	Poster Installation	
12:00	Lunch Time								PosterDiscussion Odd No. : 12:10-13:00 Even No : 13:00-13:50	
14:00	①ASBA	⑩ASPIRE	④Brewing, Fermentation and Food Technology	⑦Biocatalysis Engineering for Sustainable Bioprocessing	⑱Biorefinery and Bioproduction	⑫Environmental Microbiology and Technology	⑮Advanced Cell and Cell Culture Engineering for Biopharmaceuticals and Functional Food			
16:00	Coffee Break									
16:30	①ASBA	⑩ASPIRE	④Brewing, Fermentation and Food Technology	⑦Biocatalysis Engineering for Sustainable Bioprocessing	⑱Biorefinery and Bioproduction	⑫Environmental Microbiology and Technology	⑮Advanced Cell and Cell Culture Engineering for Biopharmaceuticals and Functional Food			16:30
18:30									Removal	18:30
19:00										19:00
1 July, 2026										
8:00										Registration
9:00	Plenary									
10:00	①ASBA	⑨GteX	⑤Genome Editing Technology and its Applications	⑧Functional Molecules and Materials for Biological Systems	⑪The Society for Biotechnology	⑳Plant Biotechnology	⑯Cell and Tissue Engineering for Biomedical Process Innovation	Equipment Exhibition 10:00-18:30	Poster Installation	
12:00	Lunch Time								PosterDiscussion Odd No. : 12:10-13:00 Even No : 13:00-13:50	
14:00	①ASBA	⑨GteX	⑤Genome Editing Technology and its Applications	⑧Functional Molecules and Materials for Biological Systems	⑪The Society for Biotechnology	⑳Plant Biotechnology	⑯Cell and Tissue Engineering for Biomedical Process Innovation			
16:00	Coffee Break									
16:30	①ASBA	⑨GteX	⑤Genome Editing Technology and its Applications	⑧Functional Molecules and Materials for Biological Systems	⑪The Society for Biotechnology	⑳Plant Biotechnology	⑯Cell and Tissue Engineering for Biomedical Process Innovation			16:30
18:30									Removal	
19:00										
2 July, 2026										
8:00										Registration
9:00	Plenary									
10:00	①ASBA	⑨GteX	❸Fermentation Physiology / Technology	⑧Functional Molecules and Materials for Biological Systems	⑲Marine Biotechology		⑰Downstream processing	Equipment Exhibition 10:00-16:00	Poster Installation	
12:00	Lunch Time								PosterDiscussion Odd No. : 12:10-13:00 Even No : 13:00-13:50	
14:00	①ASBA	⑨GteX	❸Fermentation Physiology / Technology	⑧Functional Molecules and Materials for Biological Systems	⑲Marine Biotechology		⑰Downstream processing			
16:00	Coffee Break									
16:30	①ASBA	⑨GteX	❸Fermentation Physiology / Technology	⑧Functional Molecules and Materials for Biological Systems	⑲Marine Biotechology		⑰Downstream processing			16:30
18:30	Closing Ceremony								Removal	
19:00										