2024 Spring International Convention of The Pharmaceutical Society of Korea April 17(Wed) ~ 19(Fri), 2024

Busan Port International Exhibition & Convention Center, Busan, Republic of Korea

Opening New Convergence for Future Pharmaceutical Sciences

Apr. 17 (Wed)	Event Hall A	Event Hall B	Conference	e Hall A	Conference Hall B	Conference Hall C
13:00- 14:00-15:20 (80min)	YSS1	YSS2	Regist YS		YSS4	YSS5
15:30-17:10 (100min)	Education Program: Leveraging Al and Analysis in Pharmaceutical research		aceutical	Academic Committee Workshop: Cutting-edge pharmaceutical and biomedical research		
17:20-19:30 (70min)	Welcome reception (Conference Hall B+C)					

Apr. 18 (Thu)	Event Hall A	Event Hall B	Conference Hall A	Conference Hall B	Conference Hall C	
08:30-	Registration / Poster posting P1. Pharmacology, P6. Medicinal Chemistry, P7. Pharmacognosy / Oriental Medicine, P9. Pharmaceutics / Physical Pharmacy, P11. Industrial Pharmacy					
09:00-10:55 (100+15min)	The pharmacological insight of Medical Canavis Study (Joint symposium of Pharmacology and Korea Medical Cannabis Research Association)	Advancement of Pharmaceutical Management in the Era of Digital Transformation (Joint symposium of Community Pharmacy, Pharmacal Management Network Society, and KYPG)	Biopharmaceutical Tech Transfer; What's the key point? (feat, Recruiting) (Academic Committee I)	Department of Innovative New Drug and Direction of Pharmacy Education (Korean Association of Pharmacy Education)	Promoting Women Talents and Big data Insights or Gender Difference in Pharmacy (Joint symposium of Korea Foundation Women in Science Engineering and Technology (WISET and PSK)	
11:00-11:40 (40 min)	Plenary Lecture I (Event Hall A) Chemical Reprogramming: The Path to the Next Generation of Regenerative Medicine Hongkui Deng (Professor, Peking University, China)					
11:50-13:10 (80min)	Luncheon (Event Hall A) Luncheon (Event Hall A) Introduction to the development of mRNA vaccines and more (Pfizer Biopharmaceuticals Korea Ltd.)					
13:20-15:15 (100+15min)	Entering the era of a great step forward in artificial intelligence drug discovery (Korea Pharmaceutical and Bio-Pharma Manufacturers Association)	Innovative molecules and organic synthesis for drug discovery (Medicinal Chemistry)	S08 Symposium Exploring the Future of Natural Product Research: Experience and Outlook (Natural Product Sciences)	A new horizon for prevention and treatment of diseases based on microbiome	Enhancing the advancement of groundbreaking medicines via collaborative regulatory science systems: Collaboration and Challenge (Joint symposium National Institute Food and Drug Safety Evaluation and Korea Regulate Science Center)	



15:20-16:00 (40min) 16:10-17:10 (60min)	Future Prospects and Development Direction of Pha Yunhong Noh (Chairman, Korea Pharmaced Poster viewing and standing	rmaceutical Industry through Technical Analysis
17:20-19:20 (120min)	Banquet (Event	Hall B+C)

Apr. 19 (Fri)	Event Hall A	Event Hall B	Conference Hall A	Conference Hall B	Conference Hall C	
08:30-	Registration / Poster posting P2. Toxicology / Preventive Pharmacy, P3. Pathology / Physiology, P4. Biochemistry / Molecular Biology P5. Microbiology / Immunology, P8. Analytical Chemistry, P10. Clinical Pharmacy / Hospital Pharmacy, P12. Social Pharmacy, P13. Practice					
09:00-10:55 (100+15min)	Exploring Innovations in Aging Research and Healthy Aging Strategies (Physiology · Pathophysiology)	Biological Drug Products: Development and Strategies (Industrial Pharmacy)	Optimization Technology for Biopharmaceuticals (KBIO Health)	Evidence-Based Pharmaceutical Advancement: Research and Education through Collaboration with Medical Institutions	Basic biochemical approaches for drug development (Early-career Scientists in Pharmacy I)	
				(Clinical Pharmacy)		
11:00-12:00 (60min)	Poster viewing and standing					
12:10-13:30 (80min)	Luncheon (Event Hall A)			ISZ (Event Hall B) Introduction to Cutting-Edge Analytical Instruments, Technologies, and Research (Waters Korea Ltd.)		
13:40-15:35 (100+15min)	Biochemical and molecular biological application in drug and target discovery (Pharmaceutical Biochemistry Molecular biology)	Strengthening Pharmaceutical and Biotech Technologies (Industry-Academia Cooperation Committee)	Applications of Outcome-Based Education (Korean Accreditation Council for Pharmacy Education)	Convergence Session (Temporary Topic) (Academic Committee II)	Biochemical and molecular biological application in drug and target discovery (Early-career Scientists in Pharmacy II)	

