2026 Korean Society of Environmental Engineers (KSEE) Domestic Conference Schedule

Nov 3 (Tue)

Time		Content
16:00-19:00		Welcome Reception

Nov 4 (Wed)

Time		Saebyeol Room	Eorimok Room	Baekrok Room	Yeongju Room	Olle Room	Udo Room	Seongsan Room	Andeok Room	Halla Room A	Halla Room B	Halla Room C	Songak Room (VIP)	Landing Ballroom A	Landing Ballroom B	Landing Ballroom C
12:00-12:30		Registration														
12:30-13:00		Opening Ceremony | Landing Ballroom A														
13:00-13:30		Doosan Yonkang Environmental Academic Award | Landing Ballroom A														
13:30-14:00		Keynote Speech | Landing Ballroom A														
14:00-14:15		Break														
14:15-15:30	Session Number	A-1	B-1	C-1	D-1	E-1	F-1	G-1	H-1	SW-1	SW-2	SW-3			SW-4	SW-5
	Main Category	Water Environment	Water Environment	Water Environment	Water Environment	Water Environment	Water Environment	Resource Recycle & Energy	Atmospheric Environment							
	Subcategory	Digital Transformation	Water Reuse	Resource Recovery	PFAS	Electro-chemistry	Advanced Oxidation	Biological Product	Management							
15:30-16:45		Poster Session														
16:45-18:00	Session Number	A-2	B-2	C-2	D-2	E-2	F-2	G-2	H-2							
	Main Category	Water Environment	Water Environment	Ecology and Toxicity	Water Environment	Resource Recycle and Energy	Resource Recycle and Energy	Resource Recycle and Energy	Atmospheric Environment							
	Subcategory	Digital Transformation	Industrial Water Resource	Ecology and Toxicity	Microplastics	Bioenergy	Biogas & Hydrogen	Mineral Recovery	Digital Transformation							

										Aquatic Ecosystem Health Security R&D Technology Exchange Forum (Korea Environmental Industry & Technology Institute)	Climate Crisis Era, Sustainable Water Management: Sectoral Climate Risk Assessment and Adaptation Strategies (Korea Environment Institute)	Nitrogen Management and Carbon Neutrality Technologies for Future Wastewater Treatment (Yeungnam University)			Innovation in Wastewater Reuse and Ultrapure Water Production Technologies for Securing Advanced Water Resources in the Semiconductor Industry (G&G Intec Co., Ltd.)	Expansion of Environmental Infrastructure for Water Environment Safety and Ecological Restoration (Korea Environment Corporation)

Nov 5 (Thu)

Time		Saebyeol Room	Eorimok Room	Baekrok Room	Yeongju Room	Olle Room	Udo Room	Seongsan Room	Andeok Room	Halla Room A	Halla Room B	Halla Room C	Songak Room (VIP)	Landing Ballroom A	Landing Ballroom B	Landing Ballroom C
09:00-09:30		Registration														
09:30-12:00	Session Number	A-3	B-3	C-3	D-3	E-3	F-3	G-3	PIVOT (Young Professionals)	SW-6	SW-7	SW-8		SW-9	Undergraduate Comprehensive Design Competition)	SW-10
	Main Category	Water Environment	Water Environment	Water Environment	Resource Recycle & Energy	Resource Recycle & Energy	Resource Recycle & Energy	Policy & Education		Secondary Battery Industrial Wastewater: Challenges and Technical Responses according to Paradigm Shift (Hyorim E&I Co., Ltd.)	Latest Research Trends and Development Directions on PFAS (Industry-Academic Cooperation Foundation, National Changwon University))	Two Pillars of Climate Crisis Response: Adaptation and Low-Carbon Transition (Korea Conformity Laboratories)		Water-Energy Nexus-Based Wastewater Management and Reuse Revitalization Strategies (Korea Institute of Environment)		Feasibility Review and Revision Plan Preparation for the 1st National Water Management Comprehensive Plan (Korea Environment Institute)
	Subcategory	Fouling	Biological Nitrogen Removal	Adsorption Property	Biological Treatment	Upcycling	Metal Recovery	Policy								
12:00-14:00		Lunch														
13:00-14:00		Poster Session														
14:00-16:00	Session Number	SW-11	SW-12	SW-13	SW-14	SW-15	SW-16	SW-17	SW-18	SW-19		SW-20		**The 10th Council Meeting (13:30~14:30)**		SW-10
16:00-16:15		Introduction to Major Environmental Industry Policy Trends and Project Status in 2026 (External Cooperation Committee)	Secondary Battery Saline Wastewater Treatment Technology Development Project (R&D) Technology Exchange Forum (Korea Environmental Industry & Technology Institute)	Latest Trends and Applications of Membrane Contactor-Based Resource Recovery and Carbon Capture Technologies (Thermo Fisher Scientific)	Aquatic Ecosystem Health Security R&D Model Briefing Session (Korea Environmental Industry & Technology Institute)	CCU Mega Project: Technological Innovation and Commercialization of Steel Industry CCU (Gyeongbuk Research Institute)	Digital Desalination Plant Concentrate Resource Recovery Technology Development (Kookmin University / PROMISE Research)	Establishment of Future-Resilient Water Use Systems (K-water / Korea Water Resources Corporation)	Green Restoration Specialized Graduate School - Sustainable Green Restoration Convergence Technology (Sejong University - National Gongju University)	Strategies for Supplying Advanced Industrial Water Using Alternative Water Resources (K-water / Korea Water Resources Corporation)		Soil-Based Carbon Reduction Technology Development (Korea Conformity Laboratories)				Feasibility Review and Revision Plan Preparation for the 1st National Water Management Comprehensive Plan (Korea Environment Institute)
16:15-18:00													**Board of Directors Meeting (17:00-18:00)**			
18:00-20:00		**Banquet | Landing Ballroom A & B**														

Nov 6 (Fri)

Time		Saebyeol Room	Eorimok Room	Baekrok Room	Yeongju Room	Olle Room	Udo Room	Seongsan Room	Andeok Room	Halla Room A	Halla Room B	Halla Room C	Songak Room (VIP)	Landing Ballroom A	Landing Ballroom B	Landing Ballroom C
09:00-09:30		Registration														
09:30-12:00	Session Number	A-4	B-4	C-4	D-4	E-4	F-4	G-4	H-4	SW-21		SW-22				
	Main Category	Water Environment	Water Environment	Water Environment	Resource Recycle & Energy	Resource Recycle & Energy	Atmospheric Environment	Soil & Groundwater	Soil & Groundwater	**JSWE Joint Session (10:00 ~12:00)**	PIVOT (Young Professionals)	Role of Green Finance and Environmental Engineering for Carbon Neutrality and Green Transition (Hoseo University)				
	Subcategory	Process Modeling	Advanced Treatment	Adsorption	Anaerobic Digestion	Thermal Process	Monitering	CCS	Treatment							
12:30-14:00		Lunch														
13:00-14:00		Poster Session														
14:00-15:30	Session Number	A-5	B-5	C-5	D-5	E-5	F-5	G-5	H-5	I-5	J-5	SW-23				
	Main Category	Water Environment	Water Environment	Water Environment	Water Environment	Water Environment	Water Environment	Water Environment	Water Environment	Resource Recycle & Energy	Atmospheric Environment	Women Shaping Environmental Sustainability through Connected Voices and Actions (Women Scientists Committee)				
	Subcategory	Modeling	Separation	Separation	PFAS	Monitoring	Advanced Oxidation	Resource & Delivery	Resource Recovery	Digital Transformation	GHG					
15:30-15:45		Break														
15:45-16:15		**Closing Ceremony | Landing Ballroom A & B**														