

Laboratory Training on AMR Surveillance in Terrestrial Animals

Animal and Plant Quarantine Agency (APQA)

Gimcheon, ROK, 02-09 September 2026 (Provisional)

Date	From		To	Contents	Venue	Instructor/Speaker
01-09-2026 (TUE)	9:00	-	18:00	▪ Arrival of participants		

Date	From		To	Contents	Venue	Instructor/Speaker
02-09-2025 (WED)	9:30	-	10:00	▪ Registration	International conference room Main building 2F	AMR & WOAHP reference lab
	10:00	-	11:30	▪ APQA opening event: Introduction of APQA and participants		AMR & WOAHP reference lab
	11:30	-	13:00	▪ Lunch break		
	13:00	-	14:00	▪ WOAHP RRAP opening event: 1. Welcome remarks from the Regional Representative and WOAHP strategy on Antimicrobial Resistance 2. Presentation on national AMR/AMU monitoring programs and the current status of participating countries	Meeting room (314) Veterinary research building 3F	WOAHP Asia Pacific & APQA
	14:00	-	15:00	▪ Lecture : One Health Aspect to AMR research in ROK		Dr. Eun-Jeong Yoon, KDCPA
	15:00	-	17:30	▪ Local cultural visit		APQA
	17:30	-	18:00	▪ Move to the hotel	Hotel Logenir	

Date	From		To	Contents	Venue	Instructor/Speaker
03-09-2025 (THU)	9:30	-	10:10	▪ Lecture : Korean antimicrobial usage monitoring program	Meeting room (314) Veterinary research building 3F	Dr. Ju-Yeon You, APQA
	10:10	-	10:40	▪ Lecture : Korean antimicrobial resistance monitoring program		Dr. Suk-Kyung Lim, APQA
	10:40		11:30	▪ Lecture : Isolation & identification of indicator bacteria and foodborne pathogens		Dr. Bo-Youn Moon, APQA
	11:30	-	13:00	▪ Lunch break		
	13:00	-	17:30	▪ Laboratory work : Bacterial isolation Bacterial identification I (Biochemical, API, and VITEK)	AMR Lab (304) Veterinary research building 3F	Dr. Bo-Youn Moon
	17:30	-	18:00	▪ Move to the hotel	Hotel Logenir	

Date	From		To	Contents	Venue	Instructor/Speaker
04-09-2025 (FRI)	9:30	-	11:30	▪ Laboratory work : Bacterial identification II (MALDI-TOF and PCR) <i>Salmonella</i> serotyping	AMR Lab (304) Veterinary research building 3F	Dr. Bo-Youn Moon/ Dr. Hye-Ri Jung
	11:30	-	13:00	▪ Lunch break		
	13:00	-	14:00	▪ Lecture : Antimicrobial susceptibility testing (Disc diffusion and MIC)	Meeting room (314) Veterinary research building 3F	Dr. Suk-Kyung Lim
	14:00	-	17:30	▪ Laboratory work: Antimicrobial susceptibility testing (Disk diffusion, E- test, and Bacterial stock)	AMR Lab (304) Veterinary research building 3F	Dr. Suk-Kyung Lim
	17:30	-	18:00	▪ Move to the hotel	Hotel Logenir	

Date	From		To	Contents	Venue	Instructor/Speaker
05-09-2025 (SAT) - 06-09-2025 (SUN)				▪ Korean culture experience		APQA

Date	From		To	Contents	Venue	Instructor/Speaker
07-09-2025 (MON)	9:30	-	10:30	▪ Lecture : Development of antimicrobial prescription guidelines	Meeting room (314) Veterinary research building 3F	Dr. Hyun-Mi Kang, APQA
	10:30	-	11:30	▪ Laboratory work : Reading (Disc diffusion and E-test) Automated systems (Sensititre and VITEK 2)	AMR Lab (304) Veterinary research building 3F	Dr. Suk-Kyung Lim
	11:30	-	13:00	▪ Lunch break		
	13:30	-	17:30	▪ Laboratory work : Broth and agar dilution methods	AMR Lab (304) Veterinary research building 3F	Dr. Suk-Kyung Lim
	17:30	-	18:00	▪ Move to the hotel	Hotel Logenir	

Date	From		To	Contents	Venue	Instructor/Speaker
08-09-2025 (TUE)	9:30	-	10:30	▪ Lecture : AMR data analysis and management	Meeting room (314) Veterinary research building 3F	Dr. Suk-Kyung Lim
	10:30	-	11:30	▪ Laboratory work : Reading (Sensititre and VITEK 2)	AMR Lab (304) Veterinary research building 3F	Dr. Suk-Kyung Lim
	11:30	-	13:00	▪ Lunch break		
	13:30	-	17:30	▪ Laboratory work : Reading (Broth and agar dilution) Data analysis using WHONET	AMR Lab (304) Veterinary research building 3F	Dr. Suk-Kyung Lim
	17:30	-	18:00	▪ Move to the hotel	Hotel Logenir	

Date	From		To	Contents	Venue	Instructor/Speaker
09-09-2025 (WED)	9:30	-	10:30	▪ Lecture : Data in action & Wrap up	Meeting room (314) Veterinary research building 3F	Dr. Suk-Kyung Lim
	10:30	-	11:30	▪ Closing ceremony and awarding of certificates	Conference room 5 (311) Main building 3F	AMR & WOA reference lab
	11:30	-	13:00	▪ Lunch break		
	13:00	-	14:00	▪ Survey		

Date	From		To	Contents	Venue	Instructor/Speaker
10-09-2025 (THU)				▪ Departure of participants		