

PARE Short Program:Summer School 2021 Hokkaido University (Tentative Schedule)

Venue: Hokkaido University

Sampling: Ishikari River basin

Day	Session	Time	HU Students	Time (Thailand/ Indonesia)	Consortium University Students	
Day 0 Oct. 3 (Sun)			Participants from Hakodate arrive			
Day 1 Oct.4 (Mon)	Morning	9:00-9:10	Opening Ceremony	—	Opening Ceremony and Orientation (On demand)	
		9:10-10:00	Orientation	—		
		10:00-12:00	Group Presentation Preparation	—	Group Presentation Preparation	
	Afternoon	13:00-14:30	Group Presentation	11:00-12:30	Group Presentation	
		14:45-15:45	Lecture 1 (Realtime Online Session) ***Lecture 2 (On demand)	12:45-13:45	Lecture 1 (Realtime Online Session) ***Lecture 2 (On demand)	
		16:00-17:00	Discussion(Realtime Online Session)	14:00-15:00	Discussion(Realtime Online Session)	
		17:15-18:15	Explanation on Water Sampling(Realtime Online Session)	15:15-16:15	Explanation on Water Sampling(Realtime Online Session)	
Day 2 Oct.5 (Tues)	Morning	8:30-10:00		—		
		10:30-12:00	Sampling (Data Collecting/Preparation)@Ono Pond(HU)	—	Sampling (Data Collecting/Preparation)@Ono Pond(HU)Data sharing before noon	
	Afternoon	13:00-14:00	Lecture 3 (Realtime Online Session) ***Lecture 4 (On demand)	11:00-12:00	Lecture3 (Realtime Online Session) ***Lecture 4 (On demand)	
		14:00-15:00	Discussion(Realtime Online Session)	12:00-13:00	Discussion(Realtime Online Session)	
		15:30-16:30	Lecture 5 (Realtime Online Session)	13:30-14:30	Lecture 5 (Realtime Online Session)	
		16:30-17:30	Discussion(Realtime Online Session)	14:30-15:30	Discussion(Realtime Online Session)	
Day 3 Oct.6 (Wed)	Afternoon	12:00	Field TripⓄ (Depart from Student Communication Station, HU)	—		
		12:40-13:10	Water SamplingⓄSiteC-Shinotsu Canal	—	Water SamplingⓄSiteC-Shinotsu Canal	
		13:30-14:30	Shinotsu Chuo District Peat Museum	—	Shinotsu Chuo District Peat Museum (Data sharing)	
		15:00-15:50	Water SamplingⓄSiteB-Ishikari River Weir Canal (entrance)	—	Water SamplingⓄSiteB-Ishikari River Weir Canal (entrance)	
		16:00-16:50	Water SamplingⓄSiteA-Miyajimanuma(Realtime session)	14:00-14:30	Water SamplingⓄSiteA-Miyajimanuma(Realtime session)	
		17:00-17:30	Lake Miyajimanuma Wetland Center	—	Lake Miyajimanuma Wetland Center	
		17:40-19:00	Going back to HU(Break at Iwamizawa included)	—		
Day 4 Oct.7 (Thurs)	Morning	8:30	Field TripⓄ (Depart from Student Communication Station, HU)	—		
		9:15-9:45	Water SamplingⓄSiteD-Toyohira River(down stream)	—	Water SamplingⓄSiteD-Toyohira River(down stream)	
		10:00-10:45	Shiraikawa Water Treatment Plant	—	Shiraikawa Water Treatment Plant (Data sharing in the afternoon)	
			11:00-11:30	Water SamplingⓄSiteE-Toyohira River(middle stream)	—	Water SamplingⓄSiteE-Toyohira River(middle stream)
	Afternoon	13:00-15:00	Hoheikyo Dam	—	Hoheikyo Dam (Data sharing in the afternoon)	
		15:30-16:00	Water SamplingⓄSiteF-Toyohira River(upper stream)	13:30-14:00	Water SamplingⓄSiteF-Toyohira River(upper stream)(Real time session)	
		16:15-17:15	Going back to HU	—		
Day 5 Oct.8 (Fri)	Morning		Lecture 6 (On demand)	—	Lecture 6 (On demand)	
		11:00-12:00	Lecture 7 (Realtime Online Session)	9:00-10:00	Lecture7 (Realtime Online Session)	
		12:00-13:00	Discussion(Realtime Online Session)	10:00-11:00	Discussion(Realtime Online Session)	
	Afternoon	14:00-15:00	Lecture (How to make a good presentation)	12:00-13:00	Lecture (How to make a good presentation)	
		15:00-17:00	Final Presentation Preparation	—	Final Presentation Preparation	
Day 6 Oct.9 (Sat)	Morning	9:00-11:30	Final Presentation Preparation	—		
	Afternoon	12:30-14:30	Final Presentation	10:30-12:30	Final Presentation	
		14:30-15:30	Closing Ceremony	12:30-13:30	Closing Ceremony	

**Realtime Online part (Zoom)

	Presentation
	Lecture
	Discussion
	Water sampling
	Field Trips in Hokkaido, Japan
	Lecture (Other)