

Tentative Schedule_JICA KCCP Water DRR 2024

Date	Time		Curriculum	Lecturers & Institutions	Accommodation
12-May			Arrival		TIC (JICA Tokyo)
13-May	10:00	~ 12:30	Briefing	JICA	TIC
	13:30	~ 14:00	Program Orientation	JICA	
	14:00	~ 14:30	Course Orientation	IDI	
14-May	10:00	~ 16:00	[Presentation] Presentation of Inception Report	IDI	TIC
15-May	10:00	~ 12:00	[Lecture] River Management in Japan	River Planning Div., Water and Disaster Management Bureau, MLIT	MLIT
	13:30	~ 15:00	[Lecture] Japan River Plan Overview		
	15:15	~ 16:45	[Lecture] Impact of Climate Change on Flood Disasters		
16-May	10:30	~ 12:00	[Lecture] New Technology of Dam Construction and Dam Regeneration	River Improvement and Management Div., Water and Disaster Management Bureau, MLIT	MLIT
	13:30	~ 15:00	[Lecture] Dam Management in Japan	River Environment Div., Water and Disaster Management Bureau, MLIT	
	15:15	~ 16:45	[Lecture] Management and Maintenance of Rivers	River Planning Div., Water and Disaster Management Bureau, MLIT	
17-May	10:30	~ 12:00	[Lecture] Flood Disaster Prevention Management and Disaster Response	Disaster Prevention and Relief Div., Water and Disaster Management Bureau, MLIT	MLIT
	13:30	~ 15:00	[Lecture] Flood Risk Management and Flood Fighting		
	16:00	~ 17:00	[Discussion] Clarification of issues in their own countries	IDI	
18-May	09:00	~ 12:00	[Visit] Tone River Flood Fighting Drill		Katori-City, Chiba Prefecture
19-May					
20-May	10:30	~ 12:00	[Lecture] Hydrological Observation and Flood Disaster Monitoring/ Prediction	River Planning Div., Water and Disaster Management Bureau, MLIT	
	13:30	~ 15:00	[Lecture] GFAS	IDI	
21-May	10:00	~ 12:30	Move to Aichi Prefecture		
	14:00	~ 16:30	Nagoya Castle (Japanese Culture Experience)		Aichi Prefecture
22-May	10:00	~ 11:00	[Visit] Watershed Flood Control in the Kiso Senses	Kiso River Lower Reaches Works Office, Chubu Regional Development Bureau, MLIT	Mie Prefecture
				Nagaragawa Estuary Barrage	Mie Prefecture
	11:15	~ 12:15	[Visit] The Role of the Nagara River Estuary Weir	Operation&Maintenance Office, Japan Water Agency	
	12:30	~ 13:00	Lunch		Mie Prefecture
	13:30	~ 14:00	[Visit] The Role of Disaster Response Vehicles	Kiso River Lower Reaches Works Office, Chubu Regional Development Bureau, MLIT	Mie Prefecture
	14:20	~ 14:40	[Visit] Storm surge embankment raising site	Kiso River Lower Reaches Works Office, Chubu Regional Development Bureau, MLIT	Mie Prefecture
	15:15	~ 15:45	[Lecture] History of flood control regarding the Kiso Senses and how flood control should be carried out.	Kiso River Cultural Research Society	Aichi Prefecture
	15:45	~ 16:15	[Visit] Sendohira lock gate		Aichi Prefecture
	16:45	~ 17:00	[Visit] Osuna conduit pipe	Kiso River Lower Reaches Works Office, Chubu Regional Development Bureau, MLIT	Mie Prefecture
23-May	10:30	~ 15:00	[Visit] Shin Maruyama Dam	Shin Maruyama Dam construction office, Chubu Regional Development Bureau, MLIT	Guifu Prefecture
24-May	10:30	~ 10:50	[Visit] Biwajima Bridge, Prefectural Road	Shonai River Work Office, Chubu Regional Development Bureau, MLIT	Aichi Prefecture
	11:00	~ 11:20	[Visit] Otai retarding basin in the Shonai River		
	11:30	~ 12:00	Shinkawa Weir		
25-May					
26-May					

Date	Time		Curriculum	Lecturers & Institutions	Accommodation
27-May	10:00	~ 12:00	Discussion	IDI	TIC
	14:00	~ 16:00	[Lecture] Gendering Disaster Management :Lessons learned from recent disasters in Japan	Professor, Shizuoka University	TIC
28-May	10:00	~ 16:00	[Workshop]Project Cycle Management(1)	FASID	TIC
29-May	09:30	~ 15:30	[Workshop]Project Cycle Management(2)	FASID	TIC
30-May	10:00	~ 12:00	Comprehensive sediment control	Professor, Tokyo University	TIC
	13:30	~ 15:00	[Lecture] Summary and Strategy of Sediment Disaster Risk Management in Japan	Sabo (Erosion and Sediment Control) Planning Div., Water and Disaster Management Bureau, MLIT	TIC
31-May	10:00	~ 12:00	Comprehensive flood control measures and maintenance in Japan	IDI	TIC
	14:00	~ 16:30	[Demonstration] Disaster Prevention Technology by Private Companies	Japan Bosai Platform Public Companys	TIC
1-Jun					
2-Jun					
3-Jun	14:00	~ 15:00	Outline of ICHARM	ICHARM	ICHARM
	15:00	~ 16:00	Trends in Water-related Disaster Risk Research	ICHARM	ICHARM
4-Jun	10:00	~ 12:00	Action Plan Preparation		TBIC
	14:00	~ 16:30	[Lecture] Introduction of the RRI model and application to flood analysis	ICHARM	ICHARM
5-Jun	10:00	~ 12:00	Action Plan Preparation		
	14:00	~ 16:30	Runoff forecasting and dam operation methods	NILIM	NILIM
6-Jun	10:30	~ 12:00	[Visit] Facilities of PWRI (1)Outline of PWRI	ICARM	PWRI
			(2) Anemometer Testing Facility	ICHARM	
			(3) Centrifugal Force Loading Test Facility	ICHARM	
	13:30	~ 14:00	[Lecture] Development of technology for predicting and estimating landslides	NIED	NIED
	14:00	~ 14:30	[Lecture] Development of technology for predicting and estimating inundation damage	NIED	
	14:30	~ 15:00	[Lecture] Radar Observation Technology for Rainfall and Cumulus Clouds	NIED	
	15:10	~ 15:20	[Visit] Weather Observation Equipment	NIED	
	15:30	~ 15:50	[Visit] Large-scale Rainfall Simulator	NIED	
7-Jun	10:00	~ 15:00	Disaster Prevention Measures in Sakaimachi-Town	Sakaimachi-Town	Sakaimachi-Town Office
8-Jun					
9-Jun					
10-Jun	10:30	~ 12:00	A concept of Water-related Disaster Risks and Countermeasures	IDI	TBIC
	13:30	~ 15:30	Discussion	IDI	
11-Jun	10:00	~ 12:00	Action Plan Preparation		TBIC
	13:30	~ 15:30	[Lecture] Strengthening Flood Resilience through Water Hazard Platforms	ICHARM	
12-Jun	10:00	~ 16:00	Program Orientation	FASID	TBIC
13-Jun	10:00	~ 12:00	[Visit] The Metropolitan Outer Area Underground Discharge Channel		Saitama Prefecture
	14:00	~ 16:00	Action Plan Preparation		
14-Jun	10:00	~ 16:00	Action Plan Presentation	IDI	TBIC
	16:30	~ 17:30	Closing Ceremony	JICA	
15-Jun		~	Departure		