Time table of JICA Training Program
"2011 Local Emergency Operation Plan with Flood Hazard Map"

…Lecture
…Practice
…Field Survey
…Discussion & Presentation

		Sun	Mon		Tue		Wed		Thu		Fri		Sat
July		3	4		5		6		7		8		9
	1st period 9:00-10:30		9:30-14:45 Briefing		Introduction of PWRI/ICHARM	ICHARM	Practice on Project Cycle Management (PCM) (2)	Ms. Itagaki, Ms. Iseki (GLM Institute)	Outline of disaster prevention countermeasures in Japan	Dr. Tanaka (ICHARM)	Relationship between early warning system and flood hazard map	Dr. Tanaka (ICHARM)	
	2nd period 10:45-12:15				11:00-12:00,13:00-16:30 Practice on Project Cycle Management (PCM) (1)	Ms. Itagaki, Ms. Iseki (GLM Institute)			River information and early warning system in Japan	Dr. Tanaka (ICHARM)	Outline of evacuation plan and local disaster management plan (1)	Dr. Tanaka (ICHARM)	
	3rd period 13:15-14:45								Practice on Project Cycle Management (PCM) (3)	Ms. Itagaki, Ms. Iseki (GLM Institute)	Practice on Problem Analysis (1) [Self work]		
	4th period 15:00-16:30		15:00-16:15 Course Orientation -Objectives of this program-	Dr. Tanaka (ICHARM) & Mr. Yuasa (JICA)							Individual Interview on Inception Report		
	5th period 16:45-18:00		16:30-17:00 Opening Ceremony at JICA Tsukuba				Individual Interview on Inception Report	ICHARM					
		10	11		12		13		14		15		16
	1st period 9:00-10:30		Principle of disaster	Dr. Takeuchi (ICHARM)	7:00 Departure from TBIC		Field trip to Shikoku Island 7/13 Hijikawa River Basin in Ozu City, 7/14 Sameura Dam, Landslide countermeasures, Lecture on Low-tech Disaster Management Skills, 7/15 Flood countermeasures along Yoshino River						
	2nd period 10:45-12:15		Outline of evacuation plan and local disaster management plan (2)	Dr. Tanaka (ICHARM)	9:00-11:00 Tone Irrigation Channel in Gyoda City	Japan Water Agency							
	3rd period 13:15-14:45		**13:15-15:45** **Presentaion of Inception Plan**		11:30-13:15 Welcome party by Murakimi Elementary School								
	4th period 15:00-16:30				15:00-16:30 Hearing on local disaster management plan	Hanyu City							
		17	18		19		20		21		22		23
	1st period 9:00-10:30				Introduction of IFAS/GFAS	Mr. Fukami (ICHARM)	Making preliminary plan of local disaster operation (1) [Self work]		**9:00-12:20** **Interim Presentation on Action Plan**		Field trip to Tsunami hit area River mouth of Kitakami River		
	2nd period 10:45-12:15				Practice on IFAS	Dr. Miyamoto (ICHARM)							
	3rd period 13:15-14:45				Practice on Problem Analysis (2) [Self work]				Making preliminary plan of local disaster operation (2) [Self work]				
	4th period 15:00-16:30												
		24	25		26		27		28		29		30
	1st period 9:00-10:30		9:00-11:20 Making preliminary plan of local disaster operation (3) [Self work]		7:40 Departure from TBIC		Making preliminary plan of local disaster operation (4) [Self work]		Making preliminary plan of local disaster operation (5) [Self work]		**9:00-12:10** **Presentation on Action Plan (1)**		
	2nd period 10:45-12:15				9:45-10:30 Communication system during floods (2)	Tone River Upstream Work Office, MLIT							
August	3rd period 13:15-14:45		13:00-14:15 Remote sensing by JAXA	Dr. Oki, Dr. Kachi (JAXA)	10:45-12:00 Flood communication system in Kurihashi						Making preliminary plan of local disaster operation (6) [Self work]		
	4th period 15:00-16:30		14:30-16:15 Tour of JAXA		14:00-15:30 Communication system during floods (1)	Kanto Regional Bureau, MLIT	Introduction of ICHARM activities in Indonesia	Mr. Miyake (ICHARM)					
		31	1		2		3						
	1st period 9:00-10:30		Making preliminary plan of local disaster operation (7) [Self work]		**9:00-11:30** **Presentaion of Action Plan (2)**		Return to home country						
	2nd period 10:45-12:15												
	3rd period 13:15-14:45				13:30-14:10 Closing Ceremony at ICHARM								
	4th period 15:00-16:30				14:30-15:45 Evaluation Meeting at ICHARM								