

UNESCO Chair on Cultural Heritage and Risk Management

TIMETABLE OF THE INTERNATIONAL TRAINING COURSE ON DISASTER RISK MANAGEMENT OF CULTURAL HERITAGE 2011, 6th year

	9/10 (Sat)	9/11 (Sun)	9/12 (Mon)	9/13 (Tue)	9/14 (Wed)	9/15 (Thu)	9/16(Fri)	9/17 (Sat)	9/18 (Sun)	9/19 (Mon/Holiday)	9/20 (Tue)	9/21 (Wed)	9/22 (Thu)	9/23 (Fri/Holiday)	9/24 (Sat)
THEME	INTRODUCTION	Site-seeing	Risk Analysis (site level)	Risk Analysis (urban level)	Risk Analysis (urban level)	FIRE PREVENTION AND EMERGENCY PREPAREDNESS	Mitigation (earthquake and floods)	Risk Assessment Scenario	SS	Recovery Planning	the Great East Japan Earthquake	Policy for Risk Management/ DRM Plan/	FORMULATING DRM PLAN	FORMULATING DRM PLAN	Open Jury
Main Coordinator	JIGYASU	YAMASAKI	JIGYASU	OKUBO	OKUBO	JIGYASU	IZUNO	JIGYASU		Murakami	Murakami	TANIGUCHI	OKUBO	JIGYASU	JIGYASU
Venue	DMUCH	DMUCH WHS in Kyoto	DMUCH Kiyomizu-dera	DMUCH Sannei-zaka	DMUCH Myoshin-ji	Ninna-ji DMUCH	DMUCH	DMUCH		DMUCH	Tohoku	DMUCH	DMUCH	DMUCH	DMUCH
1 st	9:30-10:00(30) Registration 10:00-10:30(30) Orientation to the Course (JIGYASU)	9:30-10:50(80) Lecture 1 Brief History of the Japanese Architecture (YAMASAKI)	10:00-11:20 (80) Lecture 3 Disaster Risk Management of Cultural Heritage - Significance and Core Principles (JIGYASU)	9:30-10:50(80) Lecture 4 Gaming and Risk Assessment, Disaster Imagination Game (DIG) (KANEGAE /OKUBO)	10:00-11:20(80) Lecture 5 Disaster Mitigation and Integrated Planning of Historic Cities' (S. MOFFATT)	Move to Ninna-ji 10:30-12:30(120) Site Visit 4 World Heritage Site Fire Prevention Facilities at Ninna-ji Temple (OMORI)	10:00-11:20(80) Lecture 9 LANDSLIDE Prevention and Mitigation Techniques (FUKAGAWA)	10:00-11:20(80) Lecture 11 GIS for Disaster Management of Historical City, Kyoto (YANO)		10:00-11:20(80) Lecture 13 Experience of the Great Hanshin-Awaji Earthquake: Damage Assessment (MURAKAMI, Hyogo Pref.)	Move to EQ Disaster Site	9:30-10:30(60) Lecture 15 Reconstruction of South Gate in Seoul (M Lee, ACA Korea) 10:30-11:30(60) Post Disaster Recovery and Challenge for the Protection of Cultural Heritage (Shang-Chia CHIOU)	10:00-11:20(80) Lecture 20 Scope and Outline of Disaster Risk Management Plans (JIGYASU)	10:00-11:20(80) Lecture 21 Post Disaster Recovery of Movable Heritage (A. Tandon, ICCROM)	(SS)
	Tea break	Tea break	Lunch and Move to Kiyomizu-dera	Move to	Tea break		Tea break	Tea break		Tea break		Tea break	Tea break	Tea break	
2 nd	10:45-12:00(15*5) Presentations by the Training Participants	11:10-12:30(80) Lecture 2 Introduction to the Context of Historic City of Kyoto (YAMASAKI)	13:00-14:30(90) Site Visit 1 Observations of Risks at WHS in Kiyomizu-dera Temple (TSURUOKA, Kyoto Pref.)	11:30-12:30 (60) Site Visit 2 Sannei-zaka Important Preservation District (OKUBO)	11:40-13:00 (80) Lecture 6 Seismic Performance of Japanese Historical Structures (IZUNO)	Move to DMUCH And lunch	11:40-13:00 (80) Lecture 10 Flood Prevention and Mitigation Techniques (SATOBUKA)	11:40-13:00 (80) Lecture 12 Introduction to the Integrated Methodology for Assessing Risks (JIGYASU)		11:40-13:00 (80) Lecture 14 Training of Heritage Manager (MURAKAMI)	10:00-15:00(5H) site visit 5 EQ Disaster Site	11:50-12:50(60) Lecture 16 DRM for Kathmandu Valley, Nepal (K. WEISE)			12:00-13:30 Lunch
	Lunch	Lunch		Lunch	Lunch		Lunch	Lunch		Lunch		Lunch			
3 rd	13:00-14:00(15*4) Presentations by the Training Participants		14:30-15:00(30) Pre WS1	13:30-15:00(90) Workshop 2 Mapping for Risk Analysis Field work at Sannei-zaka Important Preservation District (OKUBO...)	14:30-16:00(90) Site Visit 3 How do you make Emergency Preparedness for Myoshin-ji temple (TSURUOKA, Kyoto Pref. OKUBO)	14:00-15:20(80) Lecture 8 Disaster Mitigation Plan of Cultural Heritage in Kyoto City (MACHIDA, Kyoto City FD)	14:00-15:20(80) Workshop 5 Role Playing Exercise :Emergency Response Procedures (JIGYASU)			14:00-15:00(60) Discussion Planning for Disaster Recovery of Cultural Heritage (MURAKAMI)		14:00-15:20(80) Lecture 17 Emerging Policies for Disaster Risk Management of Urban Cultural Heritage in Japan (UMEZU, ACA Japan)	Case Study PJ Formulating DRM Plan for Case Study Sites	Case Study PJ Formulating DRM Plan for Case Study Sites	13:30-14:30(60) Lecture 22 Development and Future of Disaster Risk Management for Cultural Heritage (TOKI)
	Tea break		Move to DMUCH	Move to DMUCH	Move to DMUCH	Tea break	Tea break					Tea break			
4 th	14:20-15:40(80) Special Programme East Japan Great Earthquake:Part1 The Disaster Viewed from a Damaged Resident (KAMIYAMA, Tohoku Institute of Technology)	Self-Study(SS) WHS in Kyoto	15:30-17:00(90) Workshop 1 Risk Analysis Exercise for Kiyomizu-dera temple, Introduction to Key Terminology (JIGYASU...)	15:40-17:40(120) Workshop 3 Risk Assessment Exercise: Presentation and Discussion on DIG (OKUBO...)	16:30-17:30(60) Lecture 7 How to make the EWSS plan? (OKUBO)	15:40-17:40(120) Workshop 4 Building a Disaster Risk Scenario and Assessing Risk Levels (JIGYASU...)	15:40-19:00 Case Study PJ Risk Analysis of Case Study Sites	14:00-19:00 Case Study PJ Risk Assessment and prioritization of mitigation measures for case study sites				15:40-16:40(60) Lecture 18 Community based Disaster Risk Management (R. SHAW)			14:30-16:30(120) Open Jury
	Tea break			Tea break	Tea break	Tea break	Tea break			15:00- Move to Sendai	15:00- Move to Kyoto	Tea break			Move to
5 th	16:00-17:00(60) Special Programme East Japan Great Earthquake:Part2 Field Reports (GCOE members) Move to the Venue 18:00-20:00(120) Welcome Dinner		17:10-19:00(110) Case Study PJ	17:50-19:00(70) Case Study PJ	17:40-19:00(80) Case Study PJ	17:50-19:00(70) Case Study PJ						17:00-18:00(60) Lecture 19 Risk Management and Policy Case Report from the site in the world (J. VELASQUEZ)			17:00-19:00(120) Farewell Party
accommodation	Kyoto	Kyoto	Kyoto	Kyoto	Kyoto	Kyoto	Kyoto	Kyoto	Kyoto	Sendai	Kyoto	Kyoto	Kyoto	Kyoto	Kyoto