

UNESCO Chair Program on Cultural Heritage and Risk Management

TIMETABLE OF THE INTERNATIONAL TRAINING COURSE ON DISASTER RISK MANAGEMENT OF CULTURAL HERITAGE 2009, 4th year (Draft)

	8/31 (Mon)	9/1 (Tue)	9/2 (Wed)	9/3 (Thu)	9/4 (Fri)	9/5 (Sat)	9/6 (Sun)	9/7 (Mon)	9/8 (Tue)	9/9 (Wed)	9/10 (Thu)	9/11 (Fri)	9/12 (Sat)
	KYOTO							KATHMANDU					
THE ME	INTRODUCTION	RISK ASSESSMENT		PREVENTION PLANNING AND EMERGENCY PREPAREDNESS	RECOVERY PLANNING	DISASTER RISK MANAGEMENT PLAN	TRANS FER	FIELD WORK			FORMULATION A DISASTER RISK MANAGEMENT PLAN		PRESENTATI ON (OPEN)
9:30	<i>to DMUCH</i>	<i>to DMUCH</i>	<i>to DMUCH</i>	<i>to DMUCH</i>	<i>to DMUCH</i>	<i>to Ninna-ji Temple</i>	6:00- Departure tfrom Kyoto	<i>to IoE</i>	<i>to IoE</i>	<i>to IoE</i>	<i>to IoE</i>	<i>to IoE</i>	<i>to IoE</i>
1st	10:00-10:20 (20) Registration 10:20-10:50 (30) Orientation Video Presentation [Knefusa. MASUDA]	10:00-11:00 (60) Lecture 3 Principles of Risk Management of Cultural Heritage [Rohit JIGYASU]	10:00-11:00 (60) Lecture 4 Information of the Disaster Imagination Game [Takeyuki OKUBO]	10:00-11:20 (80) Lecture 5 Risk Management Plan for Cultural Heritage at Regional Level – a case in Kyoto City [Satoru ISHIZAKI]	10:00-11:20 (80) Lecture 8 Lesson from the Fire of the Sungnyemun Gate in Seoul [Byunggha CHOI]	10:00-12:00 (120) Site Visit 3 World Heritage Site Fire Prevention Facilities in Ninna-ji Temple [Hikokazu OMORI]		10:00-11:20 (80) Lecture 12 History of Architecture and Conservation in Kathmandu Valley [Sudarshan Raj TIWARI]	10:00-11:20 (80) Lecture 14 Seismic Risk Mitigation of Cultural Heritage Site in Kathmandu Valley [Prem Nath MASKY]	10:00-11:20 (80) Lecture 16 Recovery Plan for Damage Mitigation Measure of Cultural Heritage	10:00-13:00 (180) Team Project 1 Formulating DRM Plan for Case Study Sites [Rohit JIGYASU] [Byunggha CHOI] [Takeyuki OKUBO] [Prem Nath MASKY] [Sudarshan Raj TIWARI] [International Resource Person]	10:00-13:00 (180) Team Project 3 Formulating DRM Plan for Case Study Sites [Rohit JIGYASU] [Byunggha CHOI] [Takeyuki OKUBO] [Prem Nath MASKY] [Sudarshan Raj TIWARI] [International Resource Person]	10:00-13:00 (180) Conclusion Presentation of a DRM Plan for Each Site by the Training Participants Open Jury Critique and Comments from the Resource Persons
	10:50-11:10 Tea break		11:00-12:00 Lunch	11:20-11:40 Tea break	11:20-11:40 Tea break				Tea break	Tea break			
2nd	11:10-12:30 (80) Lecture 1 Definition of Cultural Heritage and Significance of Disaster Risk Management	Taxi transition to <i>kiyomizu-tera Temple</i> 11:30-13:00 (90) Site Visit 1 World Heritage Site in Kiyomizu-dera Temple [Nonyoshi TSURUOKA]	Taxi transition to <i>Sannei-zaka Area</i> 12:40-14:00 (80) Site Visit 2 Sannei-zaka Historic Important Preservation District of Historic Buildings and their Surrounding Area [Takeyuki OKUBO]	11:40-13:00 (80) Lecture 6 Disaster Risk Management Policies for Cultural Heritage in Japan [Kumiko SHIMOTSUMA]	11:40-13:00 (80) Lecture 9 Experience of the Great Hanshin-Awaji Earthquake [Yasumichi MURAKAMI]		23:00 Arrival to Kathmandu	transition to Patan District 11:40-13:00 (80) Site Visit 4-1 World Heritage Site in Patan [Sudarshan Raj TIWARI] [Kai WEISE]	11:40-13:00 (80) Lecture 15 Structural Analysis in Masonry Structure in Kathmandu Valley [Junji KIYONO]	11:40-13:00 (80) Workshop 8 Building a Disaster Risk Scenario [Rohit JIGYASU] [Rohit RANJITKAR] [Byunggha CHOI] [Takeyuki OKUBO]			
	12:30-13:30 Lunch	13:00-14:00 Lunch		13:00-14:00 Lunch	13:00-14:00 Lunch	12:00-13:00 Lunch		13:00-14:00 Lunch	13:00-14:00 Lunch	13:00-14:00 Lunch	13:00-14:00 Lunch	13:00-14:00 Lunch	13:00-14:00 Lunch
3rd	13:00-14:00 (30) Special Lecture Reducing Disaster Risk at World Cultural Heritage Properties (International Resource Person)	Taxi transition to DMUCH 15:00-18:00 (120) Workshop 1 Risk Analysis Exercise -in case of Kiyomizu-dera Temple [Rohit JIGYASU] [Byunggha CHOI]	14:00-15:20 (80) Field Work 1 Sannei-zaka Historic Important Preservation District of Historic Buildings and their Surrounding Area [Takeyuki OKUBO]	14:00-15:00 (60) Lecture 7 Introduction to the Methodology for Assessing [Rohit JIGYASU]	14:00-15:20(80) Lecture 10 Training of Heritage Manager [Yasumichi MURAKAMI]	13:00-14:20 (80) Lecture 11 DRM Plan for Kiyomizu-dera Temple and its Surrounding Area [Takeyuki OKUBO]		14:00-15:20 (80) Site Visit 4-2 World Heritage Site in Patan [Kai WEISE] [Sudarshan Raj TIWARI]	14:00-15:20 (80) Site Visit 5 World Heritage Site in Patan [Rohit RANJITKAR]	14:00-16:20 (140) Workshop 9 Disaster Estimation and Prioritization for Recovery [Rohit JIGYASU] [Rohit RANJITKAR] [Byunggha CHOI] [Takeyuki OKUBO] [International Resource Person]			
	14:00-16:40 (160) Presentation by the Training Participants			15:00-15:20 Tea Break	15:00-15:20 Tea Break			15:20-15:40 Tea break					
4th			Taxi transition to DMUCH 16:00-18:00 (120) Workshop 2 Risk Assessment Exercise - in case of Kiyomizu-dera Temple [Takeyuki OKUBO] [Rohit JIGYASU] [Byunggha CHOI]		15:40-16:40 (60) Workshop 4 Building Emergency Team [Yasumichi MURAKAMI] [R. JIGYASU] [Byunggha CHOI]			15:40-18:00 (140) Workshop 6 Risk Analysis in case of Patan [Rohit JIGYASU] [Kai WEISE] [Sudarshan Raj TIWARI] [Byunggha CHOI] [Takeyuki OKUBO] [International Resource Person]	15:20-16:00 (40) Field Work 2 World Heritage Site in Patan [Rohit RANJITKAR]	16:00-16:20 Tea break	15:20-15:40 Tea break		
	16:40-17:00 Tea break			15:20-18:00 (160) Workshop 3 Building a Disaster Risk Scenario [Rohit JIGYASU] [Byunggha CHOI]	16:40-17:00 Tea break				16:20-18:00 (100) Workshop 7 Assessment Exercise in case of Patan [Rohit JIGYASU] [Byunggha CHOI] [Takeyuki OKUBO] [International Resource Person]	16:40-18:00(80) Lecture 18 Outline of DRM Plan for Heritage Site and its Link with Site Management Plan [Rohit JIGYASU]			
5th	17:00-18:00 (60) Lecture 2 Earthquake Engineering and Disaster Risk Management for Cultural Heritage [Kenzo TOKI]				17:00-18:00 (60) Workshop 5 Disaster Estimation and Prioritization for Recovery [Yasumichi MURAKAMI] [Rohit JIGYASU] [Byunggha CHOI]	Free							
Dinner	18:30-20:00 (90) Welcome Dinner	voucher	voucher	voucher	voucher	voucher	Air meal	voucher	voucher	voucher	voucher	voucher	Farevell Party
Accomm odation	Kyoto	Kyoto	Kyoto	Kyoto	Kyoto	Kyoto	Kathmandu	Kathmandu	Kathmandu	Kathmandu	Kathmandu	Kathmandu	Kathmandu

Organized by Research Center for Disaster Risk Mitigation of Urban Cultural Heritage, Ritsumeikan University, Kyoto, Japan
In Cooperation with UNESCO World Heritage Centre, ICCROM, ICOMOS, Tribhuvan University (Kathamandu Nepal)