Timetable of International Training Course (ITC) on Disaster Risk Management of Cultural Heritage 2022, 16th year

	8/18 Thu	8/22 Mon	8/25 Thu	8/26 Fri	8/29 Mon	9/1 Thu	9/2 Fri	9/5 Mon	9/8 Thu	9/9 Fri	9/12 Mon	9/15 Thu	9/16 Fri	9/19 Mon	9/22 Thu	9/23 Fri	9/26 Mon	9/29 Thu	9/30 Fri	10/3 Mon	10/6 Thu	10/7 Fri	10/10 Mon	10/13 Thu	
		1st Week			2nd Week			3rd Week			4th Week			5th Week			6th Week			7th Week			8th Week		
THEME		Introduction			Risk Assessment			Mitigation and Preparation			Emergency Response			Recovery			Policies and Frameworks						Conclusion		THEME
		Introduction and Core Principles of DRM	Participants Introduction Presentation	Case Study Project Preparation	WS- Disaster Imagination Game	Value Assessment, Integrated Risk Management and Key Terminology	Case Study Project Preparation	Technology for Prevention and Mitigation	WS- Traditional Knowledge for Designing Mitigation	Case Study Project Preparation	DRM System and Education of Emergency Drills	WS- Roll Play	Case Study Project Preparation	From Response to Recovery (Lessons from Great Hanshin EQ & Great East Japan EQ)	WS- Designing Recovery Process	Case Study Project Preparation	Government Policies and DRM Frameworks	Good Practices of DRM	Case Study Project Preparation	Case Study Project Preparation			Final presentations	Final presentations and Virtual Farewell Party	
Venue		Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Online	Venue
15:30		Opening Remark 1 (President of ritsumeikan Univ)	Recap		Recap (Group Presentation)	Recap (Group Presentation)		Recap (Group Presentation)	Recap (Group Presentation)	Recap	Recap (Group Presentation)	Recap (Group Presentation)		Recap (Group Presentation)	Recap (Group Presentation)		Recap (Group Presentation)	Recap (Group Presentation)					Final presentations of participants and Comments Q&A (9min*3participants and comments)	Final presentations of participants and Comments Q&A (9min*4participants and comments)	15:30
15:35			Intro-presentations of Participants and Comments Q&A (5min*5participants and comments)							Mid- term Presentations of Participants and Comments Q&A (5min*5participants and comments)															15:35
15:40		Opening Remark 2 (Director General of ICCROM)																							15:40
15:45																									15:45
15:50		Orientation of the Course (R.JIGYASU/ D.KIM)			Site Visit 1 (video) Introduction to the Maintenance System in Kiyomizu-Dera World Heritage Site	SM & Q/A (Lec 6) Disaster Risk Reduction and Integrated Risk Management (R.JIGYASU)		SM & Q/A (Lec 8) Seismic Performance of Japanese Historical Structures (S. YOSHITOMI)	SM & Q/A (Lec 12) Traditional Knowledge for Disaster Mitigation in Japanese Houses (O.OBA)		SM & Q/A (Lec 13) Disaster Mitigation for Cultural Heritage by Kyoto City Fire Department (K. KISHIMOTO)	SM & Q/A (Lec 16) Conflict Analysis for Cultural Heritage (E. SELTER)		SM & Q/A (Lec 18) Post Disaster Recovery Process in Tohoku (Y. HIRAOKA)	SM & Q/A (Lec 22) DRM System in Kyoto National Museum (J. FURIHATA)		SM & Q/A (Lec 24) Governmental Policies of Disaster Risk Management for Cultural Properties (T. INAGAKI)	SM & Q/A (Lec 26) Recent Development and Emergency Response to Cultural Heritage in Crisis Situations (G.BOCCARDI)						15:50
15:55																									15:55
16:00																									16:00
16:05																									16:05
16:10		SM & Q/A (Lec 1) Development of Disaster Risk Management for Cultural Heritage in Historic City: Kyoto (K.TOKI)			SM & Q/A (Lec 4) Environmental Water Supply System in Kiyomizu Area (T.OKUBO)	Site Visit 2 (video) Ponto-cho Townscape Improvement Area			Site Visit 3 (video) Kozagawa-Japanese Rural Houses & Its Traditional Knowledge for DRM					Site Visit 6 (video) Recovery Process after Tohoku Earthquake in Minami- Sanriku											16:10
16:15								SM & Q/A (Lec 9) Landslide Assessment (M. FUJIMOTO)			Site Visit 5 (video) Fire Prevention Facilities at Higashihongan-ji	SM & Q/A (Lec 17) Formulation of Scenarios (A. TANDON)			SM & Q/A (Lec 23) Disaster Recovery through a Social Science Lens (W. CHEEK)		SM & Q/A (Lec 25) Management System and Management Planning for Heritage Sites (E. JO)	SM & Q/A (Lec 27) PDNA and Post Disaster Recovery Frameworks (E. SELTER)					BREAK	BREAK	16:15
16:20			BREAK						Site Visit 4 (video) Fukuchiyama-Japanese Town Houses & Its Traditional Knowledge for DRM	BREAK				BREAK											16:20
16:25														SM & Q/A (Lec 19) Heritage Building Information Modelling (HBIM) (T. EMPLER)											16:25
16:30		BREAK			BREAK	BREAK			BREAK			BREAK			BREAK										16:30
16:35		SM & Q/A (Lec 2) Introduction of Kyoto (D. KIM)	Intro-presentations of Participants and Comments Q&A (5min*5participants and comments)	Mentoring Session Individual Case Study Project Preparation Time	SM & Q/A (Lec 5) Introduction of DIG (T.OKUBO)		Mentoring Session Individual Case Study Project Preparation Time			Mid- term Presentations of Participants and Comments Q&A (5min*5participants and comments)	BREAK		Mentoring Session Individual Case Study Project Preparation Time			Mentoring Session Individual Case Study Project Preparation Time			Mentoring Session Individual Case Study Project Preparation Time	Feedback Session	Feedback Session	Feedback Session	Final Presentations of Participants and Comments Q&A (9min*3participants and comments)	Final Presentations of Participants and Comments Q&A (9min*4participants and comments)	16:35
16:40								BREAK			SM & Q/A (Lec 14) Cultural Heritage Disaster Risk Management System and Response in the Event of a Disaster in Japan (R. KODANI)			SM & Q/A (Lec 20) Emergency Response and Recovery after 2015 Gorkha EQ (R. RANJITKAR)			BREAK	BREAK							16:40
16:45																									16:45
16:50		SM & Q/A (Lec 3) Key Principles for DRM of CH (R.JIGYASU)						SM & Q/A (Lec 10) Climate Change and Risk Prevention (Y. SATOFUKA)									Panel Discussion on "Traditional Knowledge for DRM of Cultural Heritage" Panelists: Dave Paul Zervaas (UNDRR), Elena Isayev (Univ. of Exeter) Boyoung Cha (ICHCAP) Takeyuki Okubo (Ritsumeikan Univ.) Facilitators: Rohit Jigyasu (ICCROM) Dowon Kim (Ritsumeikan Univ.)	Workshop 6 Discussion with Former Participants on "Challenges for Making DRM Plans of CH" (K. CHMUTINA) Former Participants: -Katrīna KUKAINE - Vinka MARINKOVIĆ -David Antonio TORRES CASTRO -Sayma Iqbal -Ameneh KARIMIAN						16:50
16:55														SM & Q/A (Lec 21) The Recovery Utilizing Traditional Knowledge in India (R. JIGYASU)											16:55
17:00	Pre-Course Orientation										SM & Q/A (Lec 15) Emergency Response Utilizing Traditional Knowledge by Community in Nepal (L. SHAKYA)														17:00
17:05			BREAK							BREAK													BREAK	BREAK	17:05
17:10		Workshop 1 Terminology of DRM (R.JIGYASU) (case study: Kiyomizu-dera)			Workshop 2 Disaste Imagination Game (T. OKUBO) (case study: Kiyomizu-dera)	Group-Work (Lec 7) Disaster Risk Reduction or Disaster Risk Production: Considering Urban Challenges in Historic Urban Areas (K CHMUTINA and L BOSHER)		Summery and Exercise (Lec 11) GIS for Disaster Management of Historical Cities and Cultural Heritage (K. YANO)	Workshop 3 Designing Mitigation (R. JIGYASU) (case study: Kiyomizu-dera)		Group Work/ Discussion	Workshop 4 Role Play (A. TANDON)		Group Discussion	Workshop 5 Designing Recovery Process (W. CHEEK)								Final Presentations of Participants and Comments Q&A (9min*4participants and comments)	Course Completion Certificate Giving Ceremony and Closing Remarks	17:10
17:15			Intro-presentations of Participants and Comments Q&A (5min*5participants and comments)							Mid- term Presentations of Participants and Comments Q&A (5min*5participants and comments)															17:15
17:20																									17:20
17:25																								Virtual Farewell party	17:25
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