

UNESCO Chair Programme on Cultural Heritage and Risk Management

International Training Course (ITC) on Disaster Risk Management of Cultural Heritage



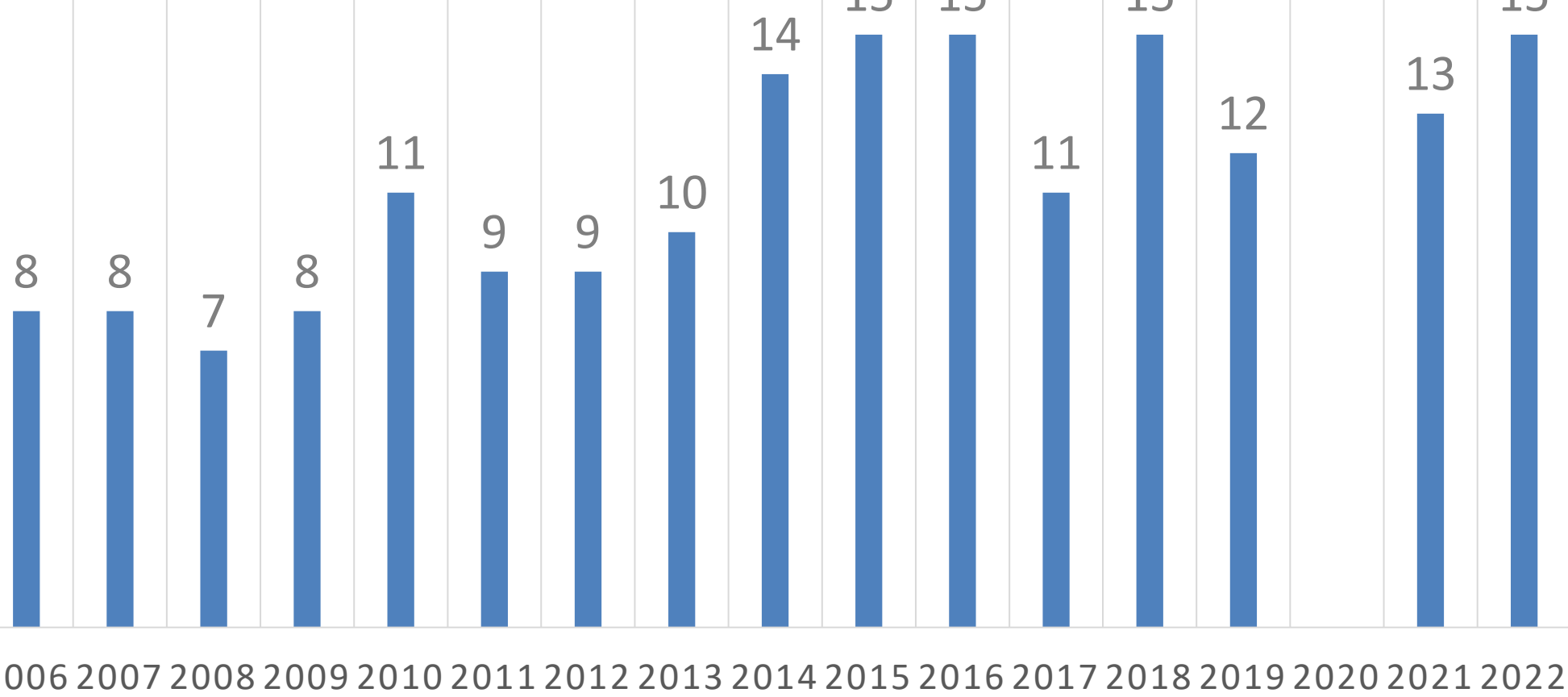
立命館大学ユネスコ・チェア「文化遺産と危機管理」国際研修

The International Training Course on Disaster Risk Management of Cultural Heritage is a follow-up of the recommendations adopted at the Special Thematic Session on Risk Management for Cultural Heritage held at UN-WCDR (World Conference on Disaster Reduction) in January 2005 in Kobe, Hyogo, Japan. One of these recommendations advocated the need for the academic community to develop scientific research, education and training programs incorporating cultural heritage in both its tangible and intangible manifestations, into risk management and disaster recovery. The importance of strengthening knowledge, innovation and education to build a culture of disaster prevention at WH properties was reiterated also by the World Heritage Committee at its 30th session (Vilnius, Lithuania, July 2006). The main objective of the course is to provide interdisciplinary training to undertake an integrated risk assessment of tangible and intangible, immovable and movable cultural heritage by analyzing their vulnerability to disasters caused by natural and human induced hazards

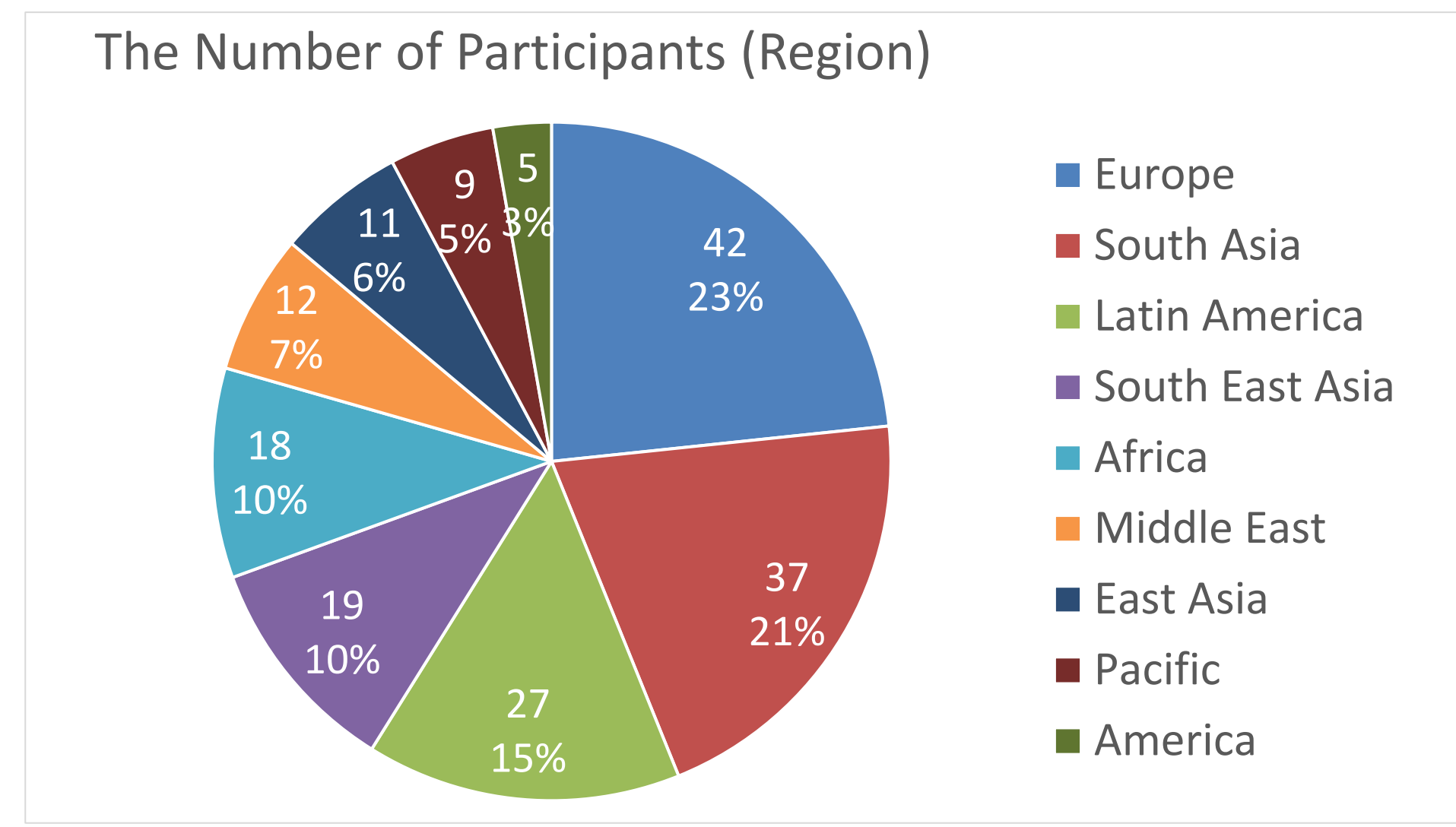
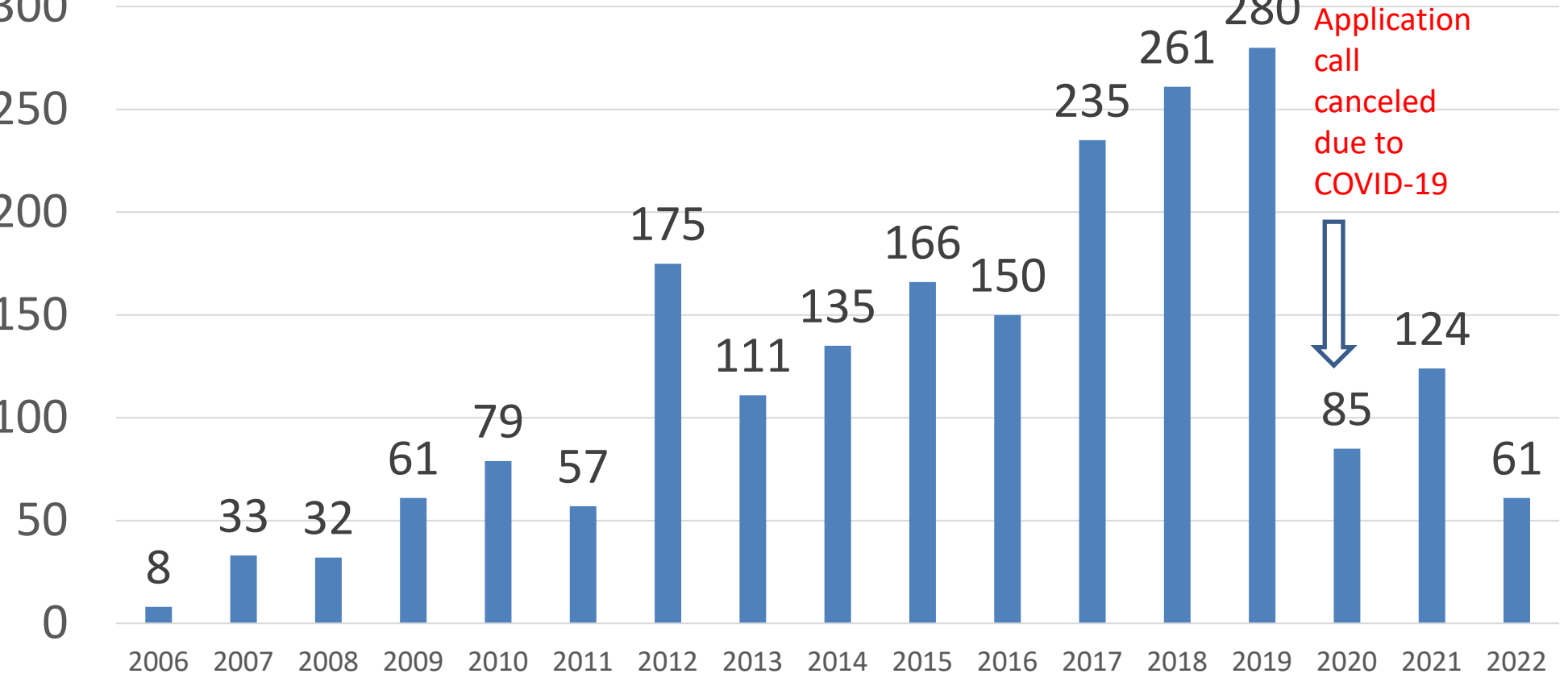
The ITC has been operated 16 times since 2006

- The total number of applications:1968, participants:180, participated contries:72
- Cooperation with UNESCO、 ICCROM、 ICOM、 ICOMOS-ICORP Agency of Cultural Affair, Kyoto-city, Kyoto-prefecture, Hyogo-prefecture, Kobe-city, etc. municipalities in Japan
- The participants in 2022 : 15 people from Canada, Chile, Egypt, Guatemala, Croatia, Iran, Italy, Lebanon, Mauritius, Nepal, New Zealand, Puerto Rico, Turkey, Taiwan, and USA

Participants of ITC 2021



Applicants of ITC 2022



Official follow-up activities (short-term)

- 2013 India : The first training course of cultural heritage in Gujarat Institute of Disaster Management
- 2014 Myanmar : The Disaster Risk Management planning to the site manager of the first World Heritage Site in Myanmar
- 2015 Nepal : The workshop for encouraging to develop the Disaster Risk Management after Gorkha Earthquake
- 2016 Nepal : The training workshop to understand the concept of the Long-term Recovery from Gorkha earthquake
- 2017 Myanmar : The experts training workshop for encouraging the sustainable conservation and recovery from disaster
- 2018 Brunei: The first training in Brunei with SEAMEO-SPAFA/ICCROM,
- 2021 Online: The second training in Southeast Asia with SEAMEO-SPAFA/ICCROM
- 2022 Thailand: The third training in Southeast Asia with SEAMEO-SPAFA/ICCROM



The training workshop in Nepal



The training workshop in Myanmar

The Timetable of International Training Course, Online (2022)

	Lecture	Site Visit Video		Workshop		Discussion		Presentation		Case Study Project		Feed Back Session																																	
	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		Case Study Project Preparation	Risk Assessment		Case Study Project Preparation	Mitigation and Preparation		Case Study Project Preparation	Emergency Response		Case Study Project Preparation	Recovery		Case Study Project Preparation	Policies and Frameworks		Case Study Project Preparation	Case Study Project Preparation		Final presentations		Final presentations and Virtual Farewell Party	THEME																					
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	Intro-presentations of Participants and Comments Q&A (5min*3participants and comments)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)	Recap (Group Presentation)																					
15:35																																													
15:40	Opening Remark 2 (Director General of ICCROM)																																												
15:45																																													
15:50																																													
15:55	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 Historic 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) Governmental DRM System in National Museum (I. FURIHATA)	SM & Q/A (Lec 24) Recent Development and 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)																												
16:00																																													
16:05																																													
16:10																																													
16:15	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 4 (video) Fukuchiyama-Japanese Town Houses & Its Traditional Knowledge for DRM		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)																												
16:20		BREAK					SM & Q/A (Lec 9) Landslide Assessment (M. FUJIMOTO)																																						
16:25																																													
16:30	BREAK			BREAK	BREAK																																								
16:35																																													
16:40	SM & Q/A (Lec 2) Introduction of Kyoto (D. KIM)			SM & Q/A (Lec 5) Introduction of DIG (T.OKUBO)																																									
16:45																																													
16:50																																													
16:55	SM & Q/A (Lec 3) Key Principles for DRM of CH (R.JIGYASU)																																												
17:00																																													
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17:30	Workshop 1 Technology of DRM (R.JIGYASU) (case study: Kiyomizu-dera)																																												
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Scenes of ITC 2022

