Venue		AM1	AM2	AM3	PM1	PM2	PM3		
		9:00-10:00	10:00-10:45	11:00-12:30	14:00-15:30	16:00-17:30	18:00-19:30	20:00 -21:50	
Conference Bldg 2F	Main Hall Room1 992 seats	WBF Pre- Opening	WBF Opening	Great East Japan Earthquak Memorial Symposium: Passing Down Disaster Experience - Its True Meaning and Reality Disaster-Resilient and Environmentally-Friendly City Promotion Office, City Planning Policy Bureau, City of Sendai	of national universities experienced the 2011 Tohoku Earthquake and tsunami for discussion on the future ROSAI	Accelerating formulation of local DRR plans toward the next 10 years of their implementation - How to achieve Global Target (e) of the Sendai Framework?- Japan International Cooperation Agency	3.11 DENSHO ROAD to Hand down the Lessons of the Great East Japan Earthquake-Activities of Memortalizing the Earthquake in Industry-academia-government-cilizen Collaborations - Collaborations - Disasler Memorial Metwork Council Lincola Regional Manuff, Lonoro Principue, Industry Prefecture, Senda Chyl Salzabina Protecture, Senda Chyl Salzabina		
	Tachibana Room 2 192 seats			01-5	"Moving Hearts" With Experiences and Lessons - Connecting Stories to Specific Disaster Prevention Measures Miyagi Prefectural Government	O1-7 Cross-cutting the Disaster-Related Sciences: Challenges of a Multidisciplinary Team in Tohoku University The Core Research Cluster of Disaster Science	O1-8 Thinking about Disaster Storytelling: How to Use Oral Narratives to Prevent Future Fatalities The Kahoku Shimpo	IJ	
	Hagi Room 3 150 seats			O1-9 Media and Bosai: A Crucial Combination for Saving Lives NHK World-Japan	Disaster Risk Reduction and Women's Leadership Gender Equal Opportunity Section, City of Sendai Sendai Gender Equal Opportunity Foundation	Creating new disaster prevention industry based on the lessons learned from the Great East Japan Earthquake City of Sendai	Teachers' Capacity Development for Enhancing Disaster Risk Reduction at School Miyagi University of Education	Reception (Hotel Metropolitan	
	Sakura			Poster Session, Exhibition					
Conference Bldg 3F	Shirakashi1 Room 4 208 seats			State-of-the-art research on wind related disaster risk reduction International Group on Wind-Related Disaster Risk Reduction	O1-14 Knitting Networks of Science-Policy-Actions for Accelerating Achievement of SFDRR Targets and Ensuring Coherence of Post-2015 Global Agreements United Nations University-Institute for the Advanced Study of Sustainability	Research, Development, and Utilization of Beppu Model Disability-inclusive Disaster Risk Reduction: Towards Seamless Connections between Normal and Disaster Times Doshisha University	O1-16 Role of NPOs and volunteer organizations in disaster recovery: International and Japan cases Tohoku University-IRIDES	politan SENDAI)	
	Shirakashi2 Room 5 108 seats			Creating a disaster- resilient society through industry-acthemia collaboration Tohoku University- IRIDES + Tokio Marine & Nichido Fire Insurance Co., Ltd.	Keio University	O1-19	01-20	AI)	
	Meeting Room 6								
	Meeting Room 7			Flasi	n Talk	5:50 17 Iash FI Falk T esent Pre	2:35 2:50 ash alk ssent Ion		

Venue		AM1	AM2	AM3	PM1	PM2	PM3
		8:00-8:20	8:30-10:00	10:30-12:00	13:30-15:00	15:30-17:00	17:30-19:00
Conference Bldg 2F	Main Hall Room1 992 seats	Keynote Speech	Local production for local protection (Chisan Chibo) – Proposing standardized local-level bosai operations from Tohoku Tohoku University- IRIDeS	Public Understanding on Typhoon and Related Disaster (Lessons Learned from the Past Disaster) UNESCAP/WMO Typhoon Committee	Build Back Better as a key to achieve Climate Resilience -How we will deal with intensifying meteorological disasters- Pacific Consultants Co., Ltd.	O2-4 Contribution from meteorology, hydrology and DRR for the Platform on Water Resilience and Disasters ICHARM	GADRI Activities and Contributions to the Science and Technology Roadmap for the implementation of SFDRR Agenda 2015-2030 Kyoto University; GADRI
	Tachibana Room 2 192 seats		O2-6 New Horizon of IRIDeS- NTT Innovative Research NTT	Practical use of recovery experiences from the Great East Japan Earthquake for support to Central Sulawesi in Indonesia Japan International Cooperation Agency (JICA)	O2-8 Transdisciplinary Approach (TDA) for Building Societal Resilience to Disasters - Efforts towards Achieving the Goals of Sendai Framework - Japan Society of Civil Engineers	Preparation for "SUPER-ISE-BAY Typhoon", 60-Years After Ise Bay Typhoon Chubu Regional Development Bureau of the Ministry of Land,Infrastructure,Transport and Tourism	CO2-10 Enhancing Resilience of Coastal Communities through Reduction of Ocean Risks The Ocean Policy Research Institute, Sasakawa Peace Foundation
	Hagi Room 3 150 seats		O2-11 Recent Progress of the Global Centre for Disaster Statistics (GCDS) Tohoku University- IRIDES	02-12	O2-13 Variation of Build-Back-Better: Asian Perspectives Kobe University	O2-14 Technology and disaster management education for "adult" Institute of Industrial Science, The University of Tokyo	Fostering U-Inspire alliance - Youth and young professionals in Science, Engineering, Technology, and Innovation for DRR in Asia and the Pacific UNESCO
	Sakura		Poster Session(12:15-13:15 Poster presentation core time), Exhibition				
Conference Bldg 3F	Shirakashi1 Room 4 208 seats		O2-16 The tale of the two 2018 tsunamis in Indonesia from a health perspective. The City University of Hong Kong	O2-17 Health System Disruption at Primary Health Center Level Affected by Earthquake, Tsunami, and Liquifaction inThree Districts of Central Sulawesi, Indonesia Ministry of Health	O2-18 Participatory Monitoring of Health Security by Nurses for Disaster Risk Reduction University of Kochi, Japan	Immediate capacity assessment of infectious disease surveillance officer after disaster in Central Sulawesi Province earthquake and tsunami, Indonesia Islamic State University of North Sumatera, Medan, Indonesia	O2-20
	Shirakashi2 Room 5 108 seats		02-21	Innovative remote sensing technologies for enhancing disaster management Tohoku University- IRIDeS		Is relocation an effective solution to increased coastal community resilience? Sharing international perspectives Tohoku University- IRIDeS	O2-25 Planning for resettlement after disaster: Lessons from the case of Dar es Salaam, Tanzania University of Grenoble Alpes & Technical University of Darmstadt
	Meeting Room 6			Flash	15:30 15 Talk File Talk Pre	:20 17 ash Fla alk Ta sent Pre	:05 :20 :ash alk seent
	Meeting Room 7			Flash	n Talk File Pre	:20 17 ash Fla alk Ta sent Pre	:05 :20 sish alk seent

Venue		AM1	AM2	AM3	PM1	PM2	PM3
		8:00-8:20	8:30-10:00	10:30-12:00	13:30-15:00	15:30-17:00	17:30-18:00
Conference Bldg 2F	Main Hall Room1 992 seats	Keynote Speech	O3-1 Toward Restoration after Fukushima Daiichi Nuclear Accident Tohoku University	03-2	Value of advance information for earthquake damage reduction and its feasibility OPTAGE Inc.	O3-4 Support to Disaster Risk Reduction by private sector JAPAN TOBACCO INC.	
	Tachibana Room 2 192 seats		O3-5 Spiritual care and relevant faith-based activity in disaster relief and recovery Soka Gakkai International	D3-6 BOSAI DIVERSITY Diversity in disaster preparation Yahoo Japan co.	O3-7 The Asia-Pacific Disaster Report 2019: Pathways for resilience, inclusion and empowerment ESCAP	"FUKUSHIMA" its disasters archives, current revitalization status and the future Business Council for the Fukushima Innovation Coast Initiative (representative of Tokyo Electric Power Company)	Closing
	Hagi Room 3 150 seats		O3-9	O3-10 Interdisciplinary Strategies in General Education for Disaster Risk Reduction:The Six-Year Experience by DRMAPS at the University of the Philippines University of the Philippines Diliman	BOSAI POINT.A new disaster-preventing service, using your untouched points to raise donations BOSAI POINT PROJECT	The future of wide area disaster response by drones and air mobilities Drone Fund	
	Sakura						
Conference Bldg 3F	Shirakashi1 Room 4 208 seats		Advances of International Collaboration on M9 Disaster Science Tohoku University- IRIDeS	O3-14 Fuel stocking proposal to connect life at the time of disaster JAPAN BCP INC	Support for affected areas by "local residents" in the Great East Japan Earthquake "Connecting" town development by "collaboration" All Japan Council Company	O3-16 The Factors Regulate to Community Participation in Sustainable Disaster Recovery Program: An Experience of Cyclone Aila Disaster Affected Coastal People Bangladesh University of Malaya, Malaysia	
	Shirakashi2 Room 5 108 seats		O3-17 Redefining and be preparing for disasters: the lessons from the Moken sea nomads of Thailand Chulalongkorn University	O3-18 IFIP session on IT in Disaster Risk Reduction (ITDRR) IFIP+IPSJ	O3-19	O3-20	
	Meeting Room 6			Flash	n Talk Fiz	220 17: ash Fla alk Ta	.20 ish ilk sent
	Meeting Room 7			Flash	-13:30 15: 15: 15: 15: 15: 15: 15: 16: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17	.20 17: ish Fla ilk Ta sent Pres	.20 ish ilk sent