The UNIQ Trilateral Alliance Workshop in Kyushu University
Smart, Sustainable, and Healthy Urban Futures
- Interdisciplinary Approaches to Building Climate-Resilient Cities -

	University	Name	Department	Academic Field / Research Interests
1	linois	Jinhui Yan	The Grainger College of Engineering	Civil Engineering
2	linois	Patrick Sullivan	Landuse Evolution and impact Assessment Model (LEAM) Lab	Artificial intelligence with traditional approaches to enhance regional planning and community health outcomes.
3	linois	Christopher Tessum	Department of Civil and Environmental Engineering	Air Quality, Environmental Justice, Energy, Climate Change
4	linois	Sammer Jones	Global Relations (Trilateral Alliance Director)	International Education
5 N	ITU	Chun-Yen Chang	Department of Horticulture and Landscape Architecture	Therapeutical landscape, Landscape ecology, Landscape design
6 N	ITU	Feng-Cheng Chang	School of Forestry and Resource Conservation	Wood and lignocellulosic biomaterials science and technology
7 N	ITU	Chao-Hsin (Wayne) Wu	College of Electrical Engineering and Computer Science	Electrical Engineering/Semiconductor Devices
8 N	ITU	Jian-Jang Huang	College of Electrical Engineering and Computer Science Graduate Institute of Photonics and Optoelectronics	Compound semiconductor
9 N	ITU	Pei-Shan Yang	Department of Social Work	Gerontology social work, Community Resources Management, Aging and Technology
10 N	ITU	Chi-Sheng (Daniel) Shih	College of Electrical Engineering and Computer Science Department of Computer Science and Information Engineering (Trilateral Alliance Director)	Computer Science, Computing-In-Memory, Autonomous Vehicles, and Tri-lateral Program office
11 K	(yushu	Naoki Ikegaya	Faculty of Engineering Sciences	Environmental engineering, Wind engineering
12 K	(yushu	Kazuki Kuga	Faculty of Engineering Sciences	Civil Engineering, Computational Fluid Dynamics, Indoor Environment, Mathematical epidemiology, Modeling
13 K	(yushu	Wei Wang	Faculty of Engineering Sciences	Urban Wind Environment
14 K	(yushu	Yezhan Li	Faculty of Engineering Sciences	Urban Wind Environment
15 K	(yushu	Shinobu Utsumi	Interdisciplinary Graduate School of Engineering Sciences	Applied Mathematics, Network Science, Game Theory, Epidemiology, Multi-agetnt Simulations.
16 K	(yushu	Sunbin Yoo	Faculty of Engineering	Transportation, urban planning, environmental economics
17 K	(yushu	Akihito Ozaki	Faculty of Human-Environment Studies	Architecture / Built Environment
18 K	(yushu	Koichiro Aitani	Faculty of Human-Environment Studies	Digital Built Environment
19 K	(yushu	Prasanna Divigalpitiya	Faculty of Human-Environment Studies	Urban Planning
20 K	(yushu	Yusuke Arima	Institute for Materials Chemistry and Engineering	Biomaterials / Surface Chemistry
21 K	(yushu	Tomonori Kume	Department of Agro-environmental Sciences(University Forest) Faculty of Agriculture	Forest water and meterial cycling, Water and carbon cycling in forest ecosystems
22 K	(yushu	Tamao Kasahara	Department of Agro-environmental Sciences(University Forest) Faculty of Agriculture	Transient storage of water (watershed and stream/river)
23 K	(yushu	Kenji Iwata	Executive Vice President	International Affairs, SDGs, Records Management, Legal Affairs, Research Integrity
24 K	(yushu	Jun Tanimoto	Executive Vice President	Research, Industry-Academia-Government Collaboration, Intellectual Properties, Campus Development and Management
25 K	(yushu	Aya Hagishima	Senior Vice President Faculty of Engineering Sciences	Research Strategic Planning, DEI (Diversity, Equity & Inclusion)
26 K	íyushu	Natalie Konomi	Vice President Global Strategies Office (Trilateral Alliance Director)	International Affairs (International Strategic Planning, University Partnerships, SIAG), DEI (Diversity, Equity & Inclusion)