ICDME-Tsukuba Conference 2022 Schedule

Time (Tokyo)	February 11, 2022	
19.30 – 20.00	Opening	Jun Kawaguchi (Master of Ceremony)
	Welcome Address by the Chair, Local Organising Committee	Masami Isoda
	Address by the President, International Commission on Mathematical Instruction (ICMI)	Frederick K. S. Leung
	Address by the President, Japan Society for Mathematical Education	Yoshinori Shimizu
	Greetings from the Organising Committee	Ui Hock Cheah Masami Isoda Arne Jakobsen Bernadette Denys
	Photo Session	
20.00 - 21.00	Session 1 (Session Chair: Masami Isoda)	
20.00 – 20.20	Understanding Narratives: A Pathway Towards Resolving Issues and Challenges in International Cooperation in Mathematics Education	Ui Hock Cheah Masami Isoda
20.20 – 20.40	Improving Quality and Capacity of Mathematics Education in Malawi through Collaboration – Lessons from a Collaboration Between University of Malawi and University of Stavanger	Arne Jakobsen Mercy Kazima
20.40 – 21.00	Informal International Collaboration and Its Potentialities: The Example of GREMA	Bernadette Denys Jannick Trunkenwald
21.00 – 21.10	Break	
21.10 – 22.10	Session 2 (Session Chair: Arne Jakobsen)	
21.10 – 21.30	APEC Lesson Study Project (2006-2018) for Mathematics Education and AI Era curriculum project (2019 -)	Masami Isoda Maitree Inprasitha Roberto Araya Sofian Tajul Arus
21.30 – 21.50	The Role of Different Agents in the Complex Education Systems of Developing Countries for the Implementation of Lesson Study Groups with International Cooperation	Yuriko Yamamoto Baldin
21.50 – 22.10	Chilean Researchers Narrative: Issues and Challenges in National Cooperation In Mathematics Education	Raimundo Olfos Soledad Estrella
22.10 – 22.20	Break	
22.20 – 23.20	Session 3 (Session Chair: Ui Hock Cheah)	
22.20 – 22.40	Adapting Lesson Study in Thailand Through International Cooperation	Maitree Inprasitha Masami Isoda
22.40 – 23.00	International Cooperation on the Development of the Regional Mathematics Curriculum Standards: The Case of Southeast Asia	Kim Hong Teh Masami Isoda
23.00 – 23.20	Fostering Global Citizenship in Mathematics Classrooms	Russasmita Sri Padmi Gabriel Matney
23.20 - 23.40	An International Cooperation Experience in Translating the Japanese Textbook to the Indonesian Language	Lambas Masami Isoda Wahid Yunianto

Time (Tokyo)	February 12, 2022	
19.30 - 20.30	Session 4 (Session Chair: Masami Isoda)	
19.30 – 19.50	JICA's International Cooperation in the Field of Mathematics Education	Atsushi Matachi Norihiro Nishikata
19.50 - 20.10	Evidence-Based and Endogenous Curriculum Development	Takuya Baba
20.10 – 20.30	How Did El Salvador Improve Student Learning Achievement in Mathematics? — A Principal Strategy Methodology of JICA Toward Achieving SDG 4	Norihiro Nishikata
20.30 - 20.40	Break	
20.40 - 21.40	Session 5 (Session Chair: Arne Jakobsen)	
20.40 – 21.00	The Development of Mathematics Textbooks in Myanmar: Under the CREATE Project	Takashi Itoh Isamu Imahori Koji Takahashi
21.00 – 21.20	Bangladesh's Mathematics Curriculum Revision of Primary Education Supported by JICA Technical Cooperation Project	Satoshi Kusaka Atef Arman Selim Mohammad Shah Alam Sarker Takuya Baba
21.20 – 21.40	A Service-Learning Project for Mathematics Education with Spanish Preservice Teachers and Teachers from Rural Schools in Guatemala	Elsa Santaolalla Belén Urosa Olga Martin
21.40 - 21.50	Break	
21.50 - 22.50	Session 6 (Session Chair: Bernadette Denys)	
21.50 – 22.10	Capacity Development for Mathematics Teaching in Tanzania: A Follow up Study	Calvin Swai Joyce Mgombelo Florence Glanfield Elaine Simmt Stéphanie La France Andrew Binde
22.10 – 22.30	Fostering New Competencies for High School Students in South Africa Using Mathematical Modelling as an Instructional Strategy	Duncan Mhakure Arne Jakobsen Muzi Manzini
22.30 – 22.50	Issues and Challenges in the Development of an International Network for Didactic Research in University Mathematics (Oral Presentation)	Viviane Durand-Guerrier
22.50 - 23.20	Closing Discussion – The Way Forward for ICDME	