

DAY	Room	N° LRTD	Titre	Chair
17	E.1.01	LRTD009	Conceptualising Statistical Literacy	Jim Ridgway
17	E.1.01	LRTD014	Data Science concepts to Improve Agricultural Statistics: What will be policy to ensure data security for rural livelihoods?	Chanchal Pramanik
17	E.1.03	LRTD018	The Global Statistical Geospatial Framework and the importance of Integration	Rolando Ocampo
17	TBC	LRTD019	The importance of financial literacy and inclusion for the conduct of central bank policies	Aurel Schubert
18	E.1.01	LRTD002	Are there threshold concepts in statistics? If so, how do we identify, teach and assess them?	Ayse Bilgin and Timothy Kyng
18	E.1.01	LRTD010	How Do We Reshape a Post-Truth World?	Jim Ridgway
18	E.1.03	LRTD013	The crucial role of Statistics in Data Science	Rosanna Verde and Alessandra Petrucci
19	E.1.01	LRTD008	Big data from Electronic Health Record systems: challenges and opportunities for statisticians	Ling Li and Timothy King
20	E.1.04	LRTD015	Leave no one behind ? How to make the Sustainable Development Goal (SDG) indicators relevant for people living in urban and rural areas?	Teodora Brandmuller
20	E.1.03	LRTD017	Data Science and Big Data Analytics: Challenges and Relevance in Developing Countries in Africa, Middle East and Worldwide	Fionn Murtagh and Mohsen Farid
20	E.1.03	LRTD020	Official Statistics - How do we ensure their future?	Nancy McBeth
21	E.1.03	LRTD016	Do we need to revise the ISI Declaration on Professional Ethics?	Stephen Penneck
21	TBC	LRTD028	Retooling Statistics Preparation and Curriculum for Success in Data Sciences	Ben Boukai