LIS Introductory Workshop, 30 June – 04 July 2025- Agenda
The 33rd edition

	From	To	Session	Location
Monday 30, June 2025	8:45	9:00	**Coffee & Registration**	BlackBox, Ground floor, Maison des Sciences Humaines (MSH)
	9:00	9:10	**Offical Welcome speech & Introduction to LIS** *Teresa Munzi*	
	9:15	9:30	**Session 1.1** *Piotr Paradowski:* Doing Research with LIS/LWS Data	
	9:30	11:00	**Session 1.2** *Carmen Petrovici* : LIS: income concepts in relation with selected labour market and demographic variables	
	15 minutes		**Coffee Break**	
	11:15	12:30	**Lab Session 1.1 (Through the LISSY system using Stata)** *Gintare Mazeikaite:* Introduction to LIS Metadata Information System (METIS) Introduction to LISSY	
	1h 30 minutes		**Lunch**	
			Paralell Sessions	
	14:00	15:30	**Lab Session 1.2 *(Through the LISSY system using Stata)*** *Jörg Neugschwender* : Data preparation in Stata (equivalence scales, top & bottom coding, PPPs, etc.) **Lab Session 1.2 *(Through the LISSY system using R)*** *Gonçalo Marques* : Data preparation in R (equivalence scales, top & bottom coding, PPPs, etc.)	
	15 minutes		**Coffee Break**	
	15:45	17:15	**Session 2.1** *Piotr Paradowski :* Wealth concepts & measurement	
	15 minutes		**Break**	
	17:30	18:30	**LIS Summer Lecture** **Marc Fleurbaey *(PSE Chaired professor and Measurement in Economics Chair holder)* : Social contagion, inequality and mobility**	
	18:30	19:30	**Cocktail dinner**	
Tuesday 01, July 2025	9:00	10:30	**Lab Session 2.1 (Through the LISSY system using Stata with equivalent R code)** *Piotr Paradowski, Gonçalo Marques* : Wealth concepts, measurements and analysis - exercise using Stata	BlackBox, Ground floor, Maison des Sciences Humaines (MSH)
	15 minutes		**Coffee Break**	
	10:45	12:15	**Lab session 2.2 (Through the LISSY system using R with equivalent Stata code)** *Gonçalo Marques:* Exercise	
	1h 15 minutes		**Lunch**	
	13:30	15:00	**Session/exercise 2.3 (Through the LISSY system using R)** *Kun Lee:* (Macro-) Panel data analysis using LIS data	
	15 minutes		**Coffee break**	
	15:15	16:15	**Session/exercise 2.4** *Daniel Mahler:* How to access and use the World Bank's Poverty and Inequality Data? – with hands-on application in Stata using the pip.ado package **(with equivalent R code)**	
	15 minutes		**Break**	
	16:30	17:30	**Lab Session 2.5** *Piotr Paradowski: Introduction to Group Exercises*	

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Wednesday 02, July 2025	9:00	10:30	**Session 3.1** *Louis Chauvel:* Middle class dynamics between the poor and the rich: inequalities at the center and at the extremes in LIS	BlackBox, Ground floor, Maison des Sciences Humaines (MSH)
	15 minutes		Coffee break	
	10:45	12:15	**Lab session 3.1** *Louis Chauvel:* exercise with Stata	
	1h 15 minutes		Lunch	
	13:30	14:30	**Session/exercise 3.2** *Louis Chauvel:* Inequalities between and within social generations: the age-period-cohort toolbox with LIS	
	15 minutes		Coffee break	
	14:45	16:45	**Session/exercise 3.3** *Pedro Salas-Rojo:* Machine Learning with LIS Data **(Through the LISSY system using R)**	
	15 minutes		Coffee break	
	17:00	18:00	**Lab Session 2.4** *LIS Team: Group Exercises cont'd*	
Thursday 03, July 2025	9:15	10:45	**Session 4.1** *Philippe Van Kerm:* Comparing distributions of income and wealth over time, across population groups or across countries	BlackBox, Ground floor, Maison des Sciences Humaines (MSH)
	15 minutes		Coffee break	
	11:00	12:30	**Lab session 4.1** *Philippe Van Kerm* : exercise using Stata	
	1h 15 minutes		Lunch	
	13:45	15:45	**Session 4.2/Lab session 4.2** *Philippe Van Kerm:* Accounting for distributional differences: the methodological toolbox	
	15 minutes		Coffee break	
	16:00	17:00	**Aldi Award Winner presentation** *Pedro Salas-Rojo:* Wealth Inequality and Stratification by Social Classes in 21st -Century Europe	
	19:00	22:00	Closing Banquet - Mirador, Clausen	
Friday 04, July 2025	9:30	10:45	**Session 5.1** *Eugenio Peluso:* Measuring Multidimensional Inequality and deprivation theory and application	BlackBox, Ground floor, Maison des Sciences Humaines (MSH)
	15 minutes		Coffee break	
	11:00	12:15	**Lab session 5.1** *Vito De Sandi:* Measuring Multidimensional Inequality and deprivation theory and application **(Through the LISSY system using R)**	
	1h		Buffet Lunch	
	13:15	15:30	**Group Exercises**	
	15:30	17:00	**Presentations**	