

LIS Introductory Workshop, July 01-05, 2024 - Provisional Agenda
The 32nd edition

	From	To	Session	Location	
Monday 01, July 2024	8:30	8:45	Coffee & Registration	Room 2.400 , Maison du Savoir, University of Luxembourg	
	8:45	9:00	Official Welcome speech & Introduction to LIS <i>Teresa Munzi</i>		
	9:00	9:50	Session 1.1 <i>Janet Gornick</i> : Use of LIS Data for Sociological, Political, and Policy Research		
	10 minutes Coffee Break				
	10:00	11:30	Session 1.2 <i>Carmen Petrovici</i> : LIS: income concepts in relation with selected labour market and demographic variables		
	10 minutes Break				
	11:40	12:10	Session 1.3 <i>Taylor Kroezen</i> : Introduction to LIS Metadata Information System (METIS)		
	1h 20 minutes Lunch				
	13:30	14:30	Lab Session 1.1 (<i>Through the LISSY system using Stata</i>) <i>Gintare Mazeikaite</i> : Introduction to LISSY		
	14:30	15:00	Session 1.4 <i>Jörg Neugschwender</i> : The choice of welfare measures in LIS/LWS Databases		
	15 minutes Coffee break				
	Paralell Sessions				
	15:15	16:30	Lab Session 1.2 (<i>Through the LISSY system using Stata</i>) <i>Jörg Neugschwender</i> : Data preparation in Stata (equivalence scales, top & bottom coding, PPPs, etc.) Lab Session 1.2 (<i>Through the LISSY system using R</i>) <i>Taylor Kroezen & Gonçalo Marques</i> : Data preparation in R (equivalence scales, top & bottom coding, PPPs, etc.)		
	30 minutes Break				
17:00	18:00	LIS Summer Lecture on "Predistribution versus Redistribution" by <i>Ravi Kanbur</i> , Cornell University	LISER Conference room, First floor, Maison des Sciences Humaines (MSH)		
18:00	19:00	Cocktail dinner	Maison des Sciences Humaines (MSH)		
Tuesday 02, July 2024	9:00	9:45	Session 2.1 <i>Piotr Paradowski</i> : Wealth concepts & measurement	Room 2.400, Maison du Savoir, University of Luxembourg	
	15 minutes Coffee Break				
	10:00	11:45	Lab Session 2.1 (Through the LISSY system using Stata with equivalent R code) <i>Taylor Kroezen, Piotr Paradowski</i> : Wealth concepts, measurements and analysis - exercise using Stata		
	1h 15 minutes Lunch				
	13:00	13:45	Aldi Award Winner presentation <i>Itay Machtei</i> : Testing Theories of Redistribution: Structure of Inequality, Electoral Institutions, and Partisan Politics		
	15 minutes Break				
	14:00	15:00	Lab session 2.2 (Through the LISSY system using Stata with equivalent R code) <i>Taylor Kroezen, Piotr Paradowski</i> : Exercise		
	15 minutes Coffee break				
	15:15	16:30	Lab Session 2.3 Exercises (Through the LISSY system using Stata) <i>Gonçalo Marques, Piotr Paradowski</i> : Exercise		
16:30	17:30	Optional: Individual projects with LIS team available			

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Wednesday 03, July 2024	9:00	10:15	Session 3.1 <i>Eugenio Peluso</i> : Inequality and risk assessment: a multidimensional approach	Room 2.400, Maison du Savoir, University of Luxembourg
	15 minutes		Coffee break	
	10:30	11:45	Lab session 3.1 <i>Eugenio Peluso</i> : Inequality and risk assessment: a multidimensional approach	
	45 minutes		Open Buffet Lunch	
	12:30	13:30	Session/exercise 3.2 <i>Jörg Neugschwender, Piotr Paradowski</i> : Methodological Approaches on How to Measure Risk of Poverty with Income and Wealth	
	13:30	14:30	Optional: Consultation about individual projects with LIS	
Thursday 04, July 2024	9:15	10:45	Session 4.1 <i>Philippe Van Kerm</i> : Comparing distributions of income and wealth over time, across population groups or across countries	Room 2.400, Maison du Savoir, University of Luxembourg
	15 minutes		Coffee break	
	11:00	12:30	Lab session 4.1 <i>Philippe Van Kerm</i> : exercise using Stata	
	1h 15 minutes		Lunch	
	13:45	15:15	Session 4.2 <i>Philippe Van Kerm</i> : Accounting for distributional differences: the methodological toolbox	
	15 minutes		Coffee break	
	15:30	17:00	Lab session 4.2 <i>Philippe Van Kerm</i> : exercise using Stata	
Friday 05, July 2024	9:00	10:30	Session 5.1 <i>Louis Chauvel</i> : Middle class dynamics between the poor and the rich: inequalities at the center and at the extremes in LIS	Room 2.400, Maison du Savoir, University of Luxembourg
	15 minutes		Coffee break	
	10:45	12:15	Lab session 5.1 <i>Louis Chauvel</i> : exercise with Stata	
	1h 15 minutes		Lunch	
	13:30	14:45	Session/exercise 5.2 <i>Louis Chauvel</i> : Inequalities between and within social generations: the age-period-cohort toolbox with LIS - Part 1	
	15:00	16:00	Session/exercise 5.3 <i>Louis Chauvel</i> : Inequalities between and within social generations: the age-period-cohort toolbox with LIS - Part 2	
	18:00		Bus moves from Belval to Remich	
19:00	23:00	Closing Banquet at Caves St Martin	Remich	
23:00		Bus moves from Remich to Belval/Esch Gare		