

LIS Introductory Workshop Agenda
May 21-26, 2023 - 31st edition

	From	To	Session/Lab	Location
Sunday 21, May 2023	Optional lab sessions on "Intro to Stata macros /R functions for LIS data analysis"			BlackBox, ground floor, Maison des Sciences Humaines (MSH)
	Lab Session O.1 <i>Gintare Mazeikaite</i> : Intro to macros and their application to data preparation Macros for data analysis and data visualisation			
	13:30	14:45	Lab Session O.2 <i>Josep Espasa Reig</i> : R functions for LIS data analysis	
	15:00	15:20	Welcome speech & Introduction to LIS by <i>Teresa Munzi</i> (LIS Director of Operations)	
	15:20	15:50	Session 1.1 <i>Piotr Paradowski</i> : LIS/LWS data: research and main challenges	
	10 minutes Break			
	16:00	17:30	Session 1.2 <i>Carmen Petrovici</i> : LIS: income concepts in relation with selected labour market and demographic variables	
	17:30	17:40	Session 1.3 <i>Taylor Kroezen</i> : Introduction to LIS Metadata Information System (METIS)	
	17:40	18:00	Session 1.4 <i>Josep Espasa Reig</i> : Chatgpt	
	Cocktail/reception			
Monday 22, May 2023	9:00	10:00	Lab Session 2.1 <i>Gintare Mazeikaite</i> : Introduction to LISSY using Stata	BlackBox, ground floor, Maison des Sciences Humaines (MSH)
	10:00	10:45	Session 2.1 <i>Piotr Paradowski</i> : Wealth concepts & measurement	
	15 minutes Coffee break			
	11:00	11:30	Session 2.2 <i>Jörg Neugschwender</i> : The choice of welfare measures in LIS/LWS Databases	
	Paralell Sessions			
	11:30	12:45	Lab Session 2.2 <i>Jörg Neugschwender</i> : Data preparation in Stata (equivalence scales, top & bottom coding, PPPs, etc.) Lab Session 2.2 <i>Josep Espasa Reig</i> : Data preparation in R (equivalence scales, top & bottom coding, PPPs, etc.)	
	1h 15 minutes Lunch			
	14:00	15:15	Session 2.3 (with exercises) <i>Petra Sauer</i> : Analysing educational expansion and labour market outcomes with LIS data	
	15 minutes Coffee Break			
	15:30	17:30	Lab Session 2.3 <i>Piotr Paradowski, Taylor Kroezen, and Gonçalo Marques</i> : Wealth concepts, measurements and analysis - exercise using Stata	
	15 minutes Break			
	17:45	18:45	OPTIONAL: Lab Session O.3 <i>Josep Espasa Reig</i> : Basic estimation in R (Gini, relative poverty rates, median, percentile ratios, etc)	

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Tuesday 23, May 2023	9:00	10:00	Lab session 3.1 <i>Piotr Paradowski, Taylor Kroezen, and Gonçalo Marques: Exercise using Stata</i>	BlackBox, ground floor, Maison des Sciences Humaines (MSH)
	15 minutes		Break	
	10:15	11:45	Session 3.1 <i>Louis Chauvel: Measuring, comparing and understanding inequalities between and within social generations: the age-period-cohort toolbox with LIS</i>	
	15 minutes		Coffee break	
	12:00	13:30	Lab session 3.2 <i>Louis Chauvel: Exercise using Stata</i>	
	1h 15 minutes		Lunch	
	14:45	16:15	Session 3.2 <i>Louis Chauvel: Comparing middle class dynamics between the poor and the wealthy: inequalities at the center and at the extremes with LIS and LWS</i>	
	15 minutes		Coffee break	
Wednesday 24, May 2023	9:00	11:30	Group exercises	BlackBox, ground floor, Maison des Sciences Humaines (MSH)
	30 minutes		Coffee Break	
	12:00	13:30	Group exercises	
	13:30	14:00	Presentation of group exercises	
				Afternoon off
Thursday 25, May 2023	9:00	10:30	Session 4.1 <i>Philippe Van Kerm: Comparing distributions of income and wealth over time, across population groups or across countries</i>	BlackBox, ground floor, Maison des Sciences Humaines (MSH)
	15 minutes		Coffee break	
	10:45	12:15	Lab session 4.1 <i>Philippe Van Kerm: Exercise using Stata</i>	
	1 hour		Lunch	
	13:15	14:45	Session 4.2 <i>Philippe Van Kerm: Accounting for distributional differences: the methodological toolbox</i>	
	15 minutes		Coffee break	
	15:00	16:30	Lab session 4.2 <i>Philippe Van Kerm: Exercise using Stata</i>	
	17:00		Bus from the workshop venue to the Château de Bourglinster	
18:00	20:00	LIS Anniversary Lecture on "Connecting Income and Consumption Measures Of Inequality And Poverty: New Data and New Empirics"	Château de Bourglinster	
				Bus from the Château de Bourglinster to workshop venue (Esch/Belval)
Friday 26, May 2023	9:00	18:00	LIS 40th Anniversary Conference (programme disseminated separately)	Salle Paul Feidert, Campus Kirchberg
	19:00	22:00	Closing Banquet	Maria Bonita Restaurant, Rives de Clausen