

RECSM SUMMER METHODS SCHOOL CALENDAR 2024

		Monday	Tuesday	Wednesday	Thursday	Friday
Week 1 (June 24-28)	9:00-13:00		Introduction to STATA - 24.320			
				Quantitative Methods in Social Research - 20.025		
	13:00-14:00	LUNCH BREAK				
	14:00-18:00		Introduction to R - 20.025			
			Introduction to Regression - 24.320			
Week 2 (July 1-5)	9:00-13:00	Multilevel 1: Understanding the foundations of multilevel models - 24.320				
				Survey Experiments - 20.025		
	13:00-14:00	LUNCH BREAK				
	14:00-18:00	Causal Inference - 24.320				
ABCs of Regression Discontinuity Designs and Instrumental Variables - 13.107						
			Comparative Survey Research and Survey Data Harmonization - 20.021 - Friday 24.009			
Week 3 (July 8-12)	9:00-13:00	Computational Analysis of Social Media - 20.021				
				Multilevel 2 - 20.029		
	13:00-14:00	LUNCH BREAK				
	13:00-14:00	Machine Learning for Social Sciences - 20.021				
Questionnaire Design - 20.027						
				Understanding and Modeling Voting Behavior - 20.029		

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WEEK 1 (JUNE 24-28)

	Monday 24 June	Tuesday 25 June	Wednesday 26 June	Thursday 27 June	Friday 28 June
9:00-13:00		Introduction to STATA - 24.320			
			Quantitative Methods in Social Research - 20.025		
13:00-14:00	LUNCH BREAK				
14:00-18:00		Introduction to R - 20.025			
			Introduction to Regression - 24.320		

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WEEK 2 (JULY 1-5)

	Monday 1 July	Tuesday 2 July	Wednesday 3 July	Thursday 4 July	Friday 5 July
9:00-13:00	Multilevel 1: Understanding the foundations of multilevel models - 24.320				
			Survey Experiments - 20.025		
13:00-14:00	LUNCH BREAK				
14:00-18:00	Causal Inference - 24.320				
	ABCs of Regression Discontinuity Designs and Instrumental Variables - 13.107				
			Comparative Survey Research and Survey Data Harmonization - 20.021 - Friday 24.009		

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WEEK 3 (JULY 8-12)

	Monday 8 July	Tuesday 9 July	Wednesday 10 July	Thursday 11 July	Friday 12 July
9:00-13:00	Computational Analysis of Social Media - 20.021				
			Multilevel 2 - 20.029		
13:00-14:00	LUNCH BREAK				
14:00-18:00	Machine Learning for Social Sciences - 20.021				
	Questionnaire Design - 20.027				
				Understanding and Modeling Voting Behavior - 20.029	