

PREPARE 2008 Programme

9:00 - 11:00	11:00-12:30	12:30-13:30	13:30-14:30	14:30-17:00	19:00-21:00
Opening statements, words of welcome, aim and intentions (ATTILA VARGA)	Introduction and Exploratory spatial data analysis (ROSINA MORENO)	Lunch	Spatial Econometrics: The fundamental models II. (ROSINA MORENO)	Spatial Econometrics: The fundamental models II. (ROSINA MORENO)	discussion of research problems
Spatial Econometrics lab (ROSINA MORENO and PETER JAROSI)	Spatial Econometrics lab (ROSINA MORENO and PETER JAROSI)	Lunch	technical excursion		
Spatial Econometrics: GMM Approaches (LUC ANSELIN)	Spatial Econometrics: GMM Approaches (LUC ANSELIN)	Lunch	Spatial Econometrics lab (JULIA KOSCHINSKY and NANCY LOZANO)	Spatial Econometrics lab (JULIA KOSCHINSKY and NANCY LOZANO)	discussion of research problems
Spatial Econometrics: Spatial panel models (LUC ANSELIN)	Spatial Econometrics: Spatial panel models (LUC ANSELIN)	Lunch	Spatial Econometrics lab (JULIA KOSCHINSKY and NANCY LOZANO)	Spatial Econometrics lab (JULIA KOSCHINSKY and NANCY LOZANO)	discussion of research problems
Spatial Econometrics: Spatial effects in models for discrete dependent variables (LUC ANSELIN)	Spatial Econometrics: Spatial effects in models for discrete dependent variables (LUC ANSELIN)	Lunch	Spatial Econometrics lab (JULIA KOSCHINSKY and NANCY LOZANO)	Spatial Econometrics lab (JULIA KOSCHINSKY and NANCY LOZANO)	Career advancement workgroups and open discussion
Introduction to CGE Modeling (JOHANNES BRÖCKER)	CGE Modeling: Basic concepts 1 (JOHANNES BRÖCKER)	Lunch	CGE Modeling: Basic concepts 2 (JOHANNES BRÖCKER)	CGE Model demonstration (JOHANNES BRÖCKER)	discussion of research problems
Excursion					
SCGE Modeling: Model development (MARK THISSEN)	SCGE Modeling: Model development (MARK THISSEN)	Lunch	SCGE Modeling: Lab training (MARK THISSEN and PETER JAROSI)	SCGE Modeling: Lab training (MARK THISSEN and PETER JAROSI)	discussion of research problems
SCGE Modeling: Lab training (MARK THISSEN and PETER JAROSI)	SCGE Modeling: Lab training (MARK THISSEN and PETER JAROSI)	Lunch	discussion of research problems	closing forum	Graduation dinner