



INTRODUCTION TO QUANTITATIVE METHODS (2015)

Teachers: Mimmi Barmark, Thomas Brambor and Jan Teorell

Date	Time	Place	Form of teaching	Teacher	Content
Tue 24/3	9.30-12	R115*	Intro + Lecture	MB+JT	Introducing the statistical worldview Intro SPSS and assignment 1
	13-15	R240	Lecture	MB	
Wed 25/3	10-12	R240	Lecture	TB	Statistical inference Intro assignment 2
	13-15	R240	Lecture/seminar	TB	
Fri 27/3	10-12	R240	Lecture	MB	Measuring social phenomena, summated scales, descriptive statistics
	13-15	R240	Laboration	MB	
Mon 30/3	10-12	R240	Lecture	MB	Analyzing relationships
	13-15	R240	Laboration	MB	
Wed 1/4	10-12	R240	Lecture	MB	Multivariate analysis: the third variable
	13-15	R240	Laboration	MB	
Tue 7/4	10-12	R115*	Lecture	MB	Multiple regression analysis (the basics)
	13-15	R115	Laboration	MB	
Thu 9/4	10-12	R240	Laboration	MB	Individual work on paper 1 MRA 2 (interaction terms, non-linear relationships etc)
	13-15	R240	Lecture	MB	
Mon 13/4	10-12	R240	Laboration	MB	MRA2 in SPSS Individual work on paper 1
	13-15	R240	Laboration	MB	
Wed 15/4	10-12	R240	Laboration	MB	Individual work on paper 1 MRA with non-continuous dependent variable, panel data
	13-15	R240	Lecture	TB	
Fri 17/4	10-12	R236	Lecture	TB	Comprehending and evaluating quantitative research
Tue 21/4	10-12	R240	Laboration	MB	Finishing paper 1 (if necessary) Seminar on paper 2
	13-15	R240	Seminar	TB	
Wed-Fri 22-24/4				MB+TB +JT	Teachers available for consultation
Tue 28/4	16.00			MB	Send assignment 1 to Mimmi and assignment 2 to Thomas

* Room located on the bottom floor of Gamla Kirurgen. You will need your lu-card to enter the hall and room. Charge it using the salto-lås to the right of the door.