

# SCHEDULE 21/22 – 1st SEMESTER

	Monday	Tuesday	Wednesday	Thursday	Friday				
9-11			<b>C1 Bialy</b> Analysis and prognosis in organisation						
11-13	<b>A3 Wessel</b> Managing Digital Transformation	<b>B4 Rochon / Hacker</b> Data Protection Management in Business Practice	<b>F Gruber</b> Preparatory Colloquium	<b>F Passoth</b> STS Workbench	<b>A4 Bialy</b> Digital Tools and Methods for Management	<b>C2 Passoth</b> Labs, Artifacts, Sociotechnical Systems: Key Questions and Concepts in Science & Technology Studies	<b>C2 Pollozek</b> Infrastructures and politics of circulation	<b>A1 Hacker</b> Introduction to the Law and Ethics of the Digital Economy	<b>A3 Wessel</b> Managing Digital Transformation
13-14									
14-16	<b>A5 Wessel</b> Basics of Human Resource Management and Organization	<b>A2.2 Passoth</b> Digital Sociology. Technologies, Tools, and Theories	<b>E Hanke</b> Information Systems and your project	<b>A4 Bialy</b> Digital Tools and Methods for Management	<b>A1 Hacker</b> Introduction to the Law and Ethics of the Digital Economy	<b>A5 Wessel</b> Basics of Human Resource Management and Organization			
16-18			<b>C2 Passoth</b> ENS Research Seminar	<b>A2.1 Gruber</b> Introduction to Political Communication	<b>C1 Bialy</b> E-Commerce				

"Introduction to Data Science with R for Social Scientists" C2 with Johannes Gruber will be offered on Friday as block seminar (Time to be defined)