



Time	Session	Room
9:15–10:45	Statistical tools for research on conceptual change and inquiry learning - Peter Edelsbrunner	Edu357a
10:45–11:00	Break	
11:00–12:15	Junior Researcher Presentation & Feedback Session 1	Edu359
	<i>Sofia Vanhatalo - Using number lines to understand adaptive and routine rational number knowledge</i>	
	<i>Pasco Starcevic - Inquiry learning with individual differences in a simulation and VR physics experiment</i>	
12:15–13:45	Lunch break	
13:45–15:00	Eye tracking research workshop - Marjaana Puurtinen & Ilona Södervik	Edu 357a
15:00–16:15	Junior Researcher Presentation & Feedback Session 2	Edu 357a
	<i>Alexander Schuster - Combining real and virtual representations for conceptual understanding of light polarization</i>	
	<i>Chi Shing (Harry) Lau - Designing LLM Feedback for Inquiry Learning: A Systematic Review</i>	
16:15–16:30	Break	
16:30–17:45	From research to transferable skills: Recognizing the value of doctoral trainings - Katarina Gvozdic	Edu 357a
18:00	Social event	