

Empirical Investigations of Situated Cognition

External Workshop of the RTG 'Situated Cognition'

– Program –

Organization: Albert Newen, Nikola Kompa, Julia Wolf & Louis Look

Dates: Thursday, 6th & Friday, 7th of June 2024

Link: www.situated-cognition.com/eisc

Venue: Universität Osnabrück, Helikoniensaal (Bohnenkamp-Haus, Gebäude 64)

Thursday, 6th of June

TIME	TYPE	SPEAKER	TITLE
14:00 – 14:10	Introduction	Nikola Kompa & Albert Newen	
14:10 – 15:10	Invited Talk	Anna Welpinghus	About General Perspectives in Science: Dealing with Structural Injustice at the University
15:10 – 15:30	<i>Coffee Break</i>		
15:30 – 16:15	3 rd Cohort PhD	Anıl Bayindir (RUB)	The neural representation and plasticity of pigeons' body plan
16:15 – 16:30	<i>Coffee Break</i>		
16:30 – 17:40	Keynote	Alice Auersperg	Breaking New Ground: Innovation in Birds Primates and Human Infants
18:00	<i>Dinner at Rimio</i>		

Friday, 7th of June

TIME	TYPE	SPEAKER	TITLE
09:00 – 10:10	Keynote	Sam Wass	How Early Inter-Personal Interaction Dynamics Drive Attention and Intentional Communication
10:10 – 10:55	3 rd Cohort PhD	Leonard Kulisch (RUB)	The Effects of Parental Cognitions on Dynamic Parent-Child Interactions and Separation Anxiety Symptoms
10:55 – 11:15	<i>Coffee Break</i>		
11:15 – 12:00	3 rd Cohort PhD	Syrine Rekhis (UOS)	How do our chemosenses communicate with metabolism?
12:00 – 12:45	3 rd Cohort PhD	William Angkasa (UOS)	Tba.
12:45 – 13:00	<i>Photo Session</i>		
13:00 – 14:15	<i>Lunch Break at Mensa Westerberg</i>		



14:15 – 15:00	3 rd Cohort PhD	John Jairo Madrid Carvajal (UOS)	Tba.
15:00 – 15:45	3 rd Cohort PhD	Aitana Grasso Cladera (UOS)	Tba.
15:45 – 16:10	<i>Coffee Break</i>		
16:10 – 17:20	Keynote	Tobias Meilinger	Situating Cognition in Real and Virtual Spaces

Description:

The third cohort of PhDs has successfully started their projects in our Research Training Group ‘Situating Cognition’. Now, the PhDs are ready to give insights into their projects and research in more detail. Starting out with a workshop focused on the empirical investigations within situated cognition, our PhDs present their work and are joined by our highly regarded keynote speakers. Alice Auersperg, Sam Wass, and Tobias Meilinger give us their perspective on questions such as how problems are solved in non-human animals, what developmental trajectories can tell us about later cognitive abilities or how cognition differs when in virtual versus real space. This first workshop will cover current trends and topics in the fields of Animal Cognition, Developmental Psychology, and Virtual Reality. In order to continuously learn more about structural injustice at university and to foster a diverse and equal environment, we have also invited Anna Welpinghus to give a workshop as well as talk. In a second upcoming workshop, the theoretical topics explored in our RTG will be central.

