



IMPRS NeuroCom Lecture Series "Clinical Neuroscience"  
(Basic Course) | 08 March -12 March 2021

	08 March 2021	09 March 2021	10 March 2021	11 March 2021	12 March 2021
09.00-09.45		<b>Dorothee Saur</b> Stroke and Language reorganization I	<b>Maryna Polyakova</b> Schizophrenia I	<b>Arno Villringer</b> Headache I	<b>Bernhard Sehm</b> Basal Ganglia: Structure, Function, and Dysfunction I
09.45-10.00	Break	Break	Break	Break	
10.00-10.45	<b>Arno Villringer</b> Introduction to Neurology I	<b>Dorothee Saur</b> Stroke and Language reorganization II	<b>Maryna Polyakova</b> Schizophrenia II	<b>Arno Villringer</b> Headache II	<b>Bernhard Sehm</b> Basal Ganglia: Structure, Function, and Dysfunction I
10.45-11.00	Break	Break	Break		
11.00-11.45	<b>Arno Villringer</b> Introduction to Neurology II	<b>Matthias Schroeter</b> Dementia I	<b>Kai von Klitzing / Lars O. Whit</b> Child Psychiatry I	<b>Derek V.M. Ott</b> Epilepsy I	<b>Falk Eippert</b> Pain I
11.45-12.00	Break	Break	Break	Break	
12.00-12.45	<b>Arno Villringer</b>  Stroke I	<b>Matthias Schroeter</b> Dementia II	<b>Kai von Klitzing / Lars O. Whit</b> Child Psychiatry II	<b>Derek V.M. Ott</b> Epilepsy II	<b>Falk Eippert</b> Pain II
12.45-13.30	Lunch Break	Break	Lunch Break	Lunch Break	
13.30-14.15	<b>Arno Villringer</b> Stroke II	<b>Lorenz Deserno</b> Substance Abuse and Addictive Disorders I		<b>Maryna Polyakova</b> Depression I	
14.15-14.30	Break	Break		Break	
14.30-15.15		<b>Lorenz Deserno</b> Substance Abuse and Addictive Disorders II		<b>Maryna Polyakova</b> Depression II	

**Venue:** The lecture series will take place on a virtual basis. The link to the virtual class room will be shared with registered participants only.

**Registration:** Any interested student and researcher is invited to participate. Please register here: <https://survey3.gwdg.de/index.php?r=survey/index&sid=767562&lang=en>

**Credit Points:** Participants have the possibility to receive 2 ECTS CPs. The conditions for receiving CPs will be specified at the beginning of the lecture series.

**Organiser:** International Max Planck Research School on Neuroscience of Communication: Function, Structure, and Plasticity (IMPRS NeuroCom)

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