

PROGRAMME

November 18, Wednesday

08:30	Registration	
08:45	Welcome by Martin Anger and Ladislav Náměstek	
09:00 - 09:45	Challenges of segregating chromosomes in oocytes - Dr. Martin Anger	
09:45 - 10:30	Leica TCS SP8 STED 3X: New Dimensions in Superresolution Microscopy - Ulf Schwarz	
10:30 - 11:00	Coffee break	
11:00 - 11:45	Phospholipids involvement in gene transcription visualized by microscopy - Prof. Pavel Hozak	
11:45 - 12:15	CLEM and cryo CLEM for cryo TEM - Andreas Nowak	
12:15 - 12:35	Digital scanning systems – useful tool in tissue imaging - Ing. Pavel Košulič	
13:30 - 16:45	Demonstration and Hands on session (each session 90 min. – registration obligatory)	
	13:30 – 15:00	Hands on session 1
	15:00 – 15:15	Rotation time / Coffee
	15:15 – 16:45	Hands on session 2
	16:45 – 17:00	Rotation time / Coffee
	17:00 – 18:30	Hands on session 3

November 19, Thursdays

09:00 - 17:00	Demonstration and Hands on session (each session 90 min. – registration obligatory)	
	09:00 – 10:30	Hands on session 4
	10:30 – 10:45	Rotation time / Coffee
	10:45 – 12:15	Hands on session 5
	12:15 – 13:30	Break
	13:30 – 15:00	Hands on session 6
	15:00 – 15:15	Rotation time / Coffee
	15:15 – 16:45	Hands on session 7
	16:45 – 17:00	Rotation time / Coffee
	17:00 – 18:30	Hands on session 8

November 20, Friday

09:00 - 17:00	Demonstration and Hands on session (each session 90 min. – registration obligatory)	
	09:00 – 10:30	Hands on session 9
	10:30 – 10:45	Rotation time / Coffee
	10:45 – 12:15	Hands on session 10
	12:15 – 13:00	Break

REGISTRATION

PLEASE REGISTER AS SOON AS POSSIBLE, THE CAPACITY IS LIMITED!

Use the links in the table for registering at a particular hands-on session:

INFO

The registration for demonstration and hands on sessions is obligatory. Each session - 90 min., **max 5 people**. Register for a particular time slot in the registration form. Please be present for the hands on session 15 minutes before. You can bring your own samples but be aware that only 2 samples can be done in 1 hands on session. **Please you should inform us about your samples before. Contact person: Martin Kopecký, kopeccky@pragolab.cz**