

RTG-PCL Summer school Weimar, 29.06 - 03.07.2026: Program

Time		29 June (Mon)	30 June (Tue)	1 July (Wed)	2 July (Thu)		3 July (Fri)
	08:45				RDM session with L. Feuerstein (1 h)		
09:00	09:00		RVL-C Lecture by Janina Maultzsch (1.5 h)	Mock defense M. Shaker, A5 (1 h)			Hobby project presentations 2 nd cohort
	09:15				Open book: B. Borisov & F. Trautner, A2 (30 min)		
09:30	10:00			Visit to Bauhaus Weimar		cofee break (30 min)	
09:45							
	10:00		cofee break (30 min)	cofee break (30 min)	cofee break for people at the hotel (30 min)	Poster awards & Closing session	
	10:15						
	10:30		Mock defense G. Beneventi, C3 (1 h)	Mock defense E. Mack, C3 (1 h)	Visit to Bauhaus Weimar	Departure	
	10:45						
11:00	11:00		Progress report: P.-A. L.- Schmidt, A1 (30 min)	Open book: A. Jose, A4 (30 min)			
	11:15						
11:30	11:30	Lunch, Welcome coffee & Registration	Lunch (1.5 h)	Lunch (1.5 h)	Lunch (1.5 h)		
	12:00						
12:00	12:00		Flash-talks posters 2 nd cohort DRs (30 min)	Open book: D. U. Dzujah, B2 (30 min)	1-pagers flash talks by PIs + Follow-up discussions for adjusting collaborations (PIs only)	Hobby project preparation (DRs only)	
	12:15						
12:30	12:30		Poster session 2 nd cohort DRs (1 h)	Open book: B. Maib & L. Feuerstein, C4&C5 (30 min)			
	12:45						
13:00	13:00		Group photo	Group photo	cofee break (30 min)		
13:30	13:45						
14:00	14:00		Opening remarks	cofee break (30 min)	Teambuilding activity (ca. 3 h)	GA meeting & Steering commitee meeting	
	14:15						
14:30	14:30	Poster session for DRs only (1.5h)					
	14:45						
15:00	15:00	cofee break (30 min)					
	15:15						
15:30	15:30	Poster session 2 nd cohort DRs (1 h)					
	15:45						
16:00	16:00	Progress report: J. Kockläuner, C2 (30 min)					
	16:15						
16:30	16:30	Dinner at hotel					
	16:45						
17:00	17:00	Dinner at hotel					
	17:15						
17:30	17:30						
	17:45						
18:00	18:00						
	18:15						
18:30	18:30						

Monday, June 29

Time	Activity	Speaker
12:30 – 14:30	<i>Lunch (hotel), Welcome coffee & Registration</i>	
14:45 – 15:00	Opening remarks	N. Vankova
15:00 – 16:30	Poster session (Failed projects – what we can learn?)	1 st cohort DRs
16:30 – 17:00	<i>Coffee break</i>	
17:00 – 17:30	Poster session (Failed projects – what we can learn?)	1 st cohort DRs
18:00	<i>Dinner (hotel)</i>	

Tuesday, June 30

Time	Activity	Speaker
09:00 – 10:30	RVL-C Lecture 8	J. Maultzch
10:30 – 11:00	<i>Coffee break</i>	
11:00 – 12:00	Mock defense	G. M. Beneventi
11:00 – 12:30	Progress Report	P.-A. Laval Schmidt
12:30 – 14:00	<i>Lunch (hotel)</i>	
14:00 – 14:30	Poster flash presentations	2 nd cohort DRs
14:30 – 15:30	Poster session	2 nd cohort DRs
15:30 – 16:00	<i>Coffee break</i>	
16:00 – 17:00	Poster session	2 nd cohort DRs
17:00 – 17:30	Progress Report	J. Kockläuner
18:00	<i>Dinner (hotel)</i>	

Wednesday, July 1

Time	Activity	Speaker
09:00 – 10:00	Mock defense	M. Shaker
10:00 – 10:30	Open Book presentation (A2)	B. Borisov & F. Trautner
10:30 – 11:00	<i>Coffee break</i>	
11:00 – 12:00	Mock defense	E. Mack
11:00 – 12:30	Open Book presentation (A4)	A. Jose
12:30 – 14:00	<i>Lunch (hotel)</i>	
14:00 – 14:30	Open Book presentation (B2)	D. U. Dzujah
14:30 – 15:00	Open Book presentation (C4 & C5)	B. Maib & L. Feuerstein
15:00 – 15:15	Group photo	
15:15 – 15:45	<i>Coffee break</i>	
15:45 – 18:45	Teambuilding (City tour + scavenger hunt)	

Thursday, July 2 -UPDATE

Time	Activity	Speaker
08:45 – 09:45	RDM (eLabFTW and DMP of the Weidinger group)	L. Feuerstein
09:45 – 12:30	Visit to Bauhaus Weimar	
10:30 – 11:00	<i>Coffee break (for people staying at the hotel)</i>	
12:30 – 14:00	<i>Lunch (hotel)</i>	
14:00 – 15:30	1-pagers flash talks + Follow-up discussions regarding 2 nd funding period (PIs only)	Hobby project preparation (DRs only) Location <i>tba</i>
15:30 – 16:00	<i>Coffee break</i>	
16:00 – 17:00	GA meeting & Steering committee meeting	GA & SC members

Friday, July 3

Time	Activity	Speaker
09:15 – 10:00	Hobby project presentations	2 nd cohort DRs
10:00 – 10:30	<i>Coffee break</i>	
10:30 – 11:15	Poster awards & Closing	
11:15	Departure	

Poster contributions for the poster session on Tuesday, June 30

Nr.	Name	Project	Poster title
1	Debansh Mohapatra	A1	Solution-processable two-dimensional conjugated polymers for organic electronics
2	Felix Trautner	A2	Photophysical Properties of a Strained Nanographene with two embedded Azulenes Units arranged around an Anthracene Core
3	Damien Roty	A4	Molecular blueprinting of graphene: supramolecular templates for controlled nanopore arrays
4	Simon Steinbach	A5	Using Displacement-assisted Desorption to Identify Reactive Intermediates: Ring-Fused Porphyrins on Cu(111)
5	Marie Kaiser	B1	Organic Field-Effect Transistors for Organic Semiconductor Characterization with Polymer Brush Hybrid Dielectrics
6	Christian Kirov	B2	Controlling Magnetic Exchange Through Stacking Geometry in Triangulene Dimers
7	Helen Preiß	B2	Magnetic Olympics
9	Hongrui Lao	B4	Quantum Sensing of Magnetic Moments in Planar Carbon Lattices and Nanoscale Vector Magnetic Field Imaging via Diamond NV Centers
10	Paul-Felix Andre Jordan	C1	Surface Modification and Spectroscopical Characterization of PCL
11	Nargiz Damirova	C2	From DFT to GW: Photoemission, Quasiparticles and Screening
12	Fabiá Boixados	C3	Shaping Excited-State Dynamics in Saddle-shaped Nanographenes Containing Heptagonal and Azulene Units
13	Anu Joseph	C5	In situ Raman Studies on 2D Cobalt Porphyrin based Covalent Organic Frameworks for Electrocatalysis