

Kick-off Meeting Agenda

MARIE SKŁODOWSKA-CURIE ACTIONS
Innovative Training Network (ITN)
H2020-MSCA-ITN-2019

HEL4CHIROLED

Helical Systems for Chiral Organic Light Emitting Diodes



This project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under the Marie Skłodowska-Curie grant agreement No 859752

HEL4CHIROLED

23rd January. 2020

Time	Topic	Speaker
14:00 - 14:10	Arrival, Tea & coffee	
14:10 - 14:20	Welcome and Introduction	J. Crassous, CNRS
14:20 - 14:50	Presentation of different aspects of the project	J. Crassous, CNRS
14:50 - 15:30	WP1 Molecular systems with optimized CPL activity and spin selection properties	L. Di Bari, UNIPI and D. Parker, R. Pal, UDUR and G. Siligardi, DIAMOND
15:30 - 16:10	WP2 Preparation of CPL active supramolecular and conjugated oligomers, polymers and blend systems	B. Meijer, G. Vantomme, TU/e and C. Chochoy, ADVENT
16:20 - 16:30	Coffee Break	
16:30 - 17:10	WP3 Conception and study of chiral optoelectronic devices (CP-OLEDs, Spin-OLEDs, CP-photoFETs and Spin-OPVs)	R. Naaman, WEIZMANN and R. Friend, CAM
17:10 - 18:00	Partners presentation	All partners present
19:00 - 21:00	Dinner	

24th January. 2020

Time	Topic	Speaker
9:00 - 9:40	WP4 Recruitment and supervision of ESR – Training	M. Fuchter, IMP J. Crassous and N. del Rio, CNRS
9:40 - 10:20	WP5 Communication and Dissemination	J. Lacour, UNIGE and I Stara, UOCHB
10:20 - 10:40	Coffee Break	
10:40 - 12:00	WP6 Project Management	L. Minier and N. del Rio, CNRS
12:00 - 12:30	Conclusions	J. Crassous, CNRS
12:30 - 14:00	Lunch	