

Sunday, 27/Oct

Type	Time	Speaker	Title
<u>Pedagogic talk</u>	09:00-10:00 (45'+15')	Axel Schmidt	Nucleon-nucleon correlations and the EMC effect
<u>Pedagogic talk</u>	10:00-11:00 (45'+15')	David Flay	Muons as a Probe for New Physics
<u>Coffee break</u>	11:00-11.30		
<u>Pedagogic talk</u>	11.30-12.30 (45'+15')	Luca Marsicano	Light dark matter searches with special focus on the Beam Dump eXperiment
<u>Lunch</u>	12:30-14.30		
<u>Research talk</u>	14:30-14.55 (20'+5')	Sascha Wagner	Measurement of the Electromagnetic Transition Form Factor of the η' Meson
<u>Research talk</u>	14:55-15.20 (20'+5')	Matthias Heller	Leading order corrections to the Bethe-Heitler process
<u>Research talk</u>	15:20-15:45 (20'+5')	Boxing Gou	Study of two-photon exchange at A4
<u>Research talk</u>	15:45-16:10 (20'+5')	Federico Cividini	Measurement of helicity dependence of π^0 photoproduction on deuteron
<u>Coffee break</u>	16:10-16:30		
<u>Career</u>	16:30-17:30 (45'+15')	Cristina Collicott	Career paths inside/outside academia, Fraunhofer institute
<u>Pre-conference Dinner</u>	19:30		

Monday, 28/Oct

Type	Time	Speaker	Title
<u>Pedagogic talk</u>	09:00-10:00 (45'+15')	Barbara Badelek	Nucleon structure
<u>Pedagogic talk</u>	10:00-11:00 (45'+15')	David Richards	Lattice QCD
<u>Coffee break</u>	11:00-11:30		
<u>Pedagogic talk</u>	11:30-12:30 (45'+15')	Ernst Sichtermann	EIC
<u>Lunch</u>	12:30-14.30		
<u>Research talk</u>	14:30-14.55 (20'+5')	Johannes Giarra	Exclusive single photon production in muon-proton scattering at COMPASS
<u>Research talk</u>	14:55-15.20 (20'+5')	Edoardo Mornacchi	Proton scalar polarizabilities at MAMI
<u>Career</u>	15:20-16.20 (45'+15')	Andreas Gavrielides	What Do I Want to Be with My PhD?: Careers of researchers inside and outside academia
<u>Coffee break</u>	16:20-16:50		
<u>Career</u>	16:50-17:50	Panel discussion	Exploring paths in the academia & the private sector