

Pre-conference Program

Sunday, October 29

(Athenaeum Ballroom)			
Time	Speaker	Title	Format
9:00-10:00	Jan Bernauer	Form Factors	Pedagogical Talk (50+10)
10:00-11:00	Eliezer Piasetzky	Nuclear Matter at Short Range	Pedagogical Talk (50+10)
11:00-11:30	Coffee Break		
11:30-12:30	T. William Donnelly	Neutrino-Nucleus Interactions	Pedagogical Talk (50+10)
12:30-14:30	Lunch & Break		
14:30-14:50	Ievgen Lavrukhin	MUSE: Two Photon Exchange in Elastic $e\pm p$ and $\mu\pm p$ Scattering	Research Talk (15+5)
14:50-15:10	Ethan Cline	Current Status of MUSE	Research Talk (15+5)
15:10-15:30	Afroditi Papadopoulou	Electrons for Neutrinos	Research Talk (15+5)
15:30-15:50	Bishoy Dongwi	The TREK/E36 experiment at J-PARC	Research Talk (15+5)
15:50-16:30	Axel Schmidt	A kick to our presentation skills	
16:30-17:00	Coffee Break		
17:00-18:30	Finding your optimal PostDoc position	Finding a great PostDoc	
19:30	Pre-conference Dinner		

Monday, October 30

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Time	Speaker	Title	Format
9:00-10:00	Justin Stevens	Experimental Hadron Spectroscopy	Pedagogical Talk (50+10)
10:00-11:00	Michael Peardon	Spectroscopy from Lattice QCD	Pedagogical Talk (50+10)
11:00-11:30	Coffee Break		
11:30-12:30	Mauro Anselmino	The Structure and Spin of the Proton	Pedagogical Talk (50+10)
12:30-14:30	Lunch & Break		
14:30-15:00	Rebecca Russell	Finding a career outside of physics	Skype Q&A
15:00-16:30	Morning Speakers, Ralf Ent (JLAB)	Academic Careers	Panel Discussion
16:30-17:00	Coffee Break		
17:00-17:20	Natalie Walford	Polarization Observables in Kaon Photoproduction Using a Polarized Frozen Spin Target in CLAS	Research Talk (15+5)
17:20-17:40	Stephen Kay	Photoproduction of the $d^*(2380)$ Dibaryon	Research Talk (15+5)
17:40-18:00	Nicolas Pierre	Monte Carlo Event Generation with Radiative QED processes in Deep-Inelastic Scattering	Research Talk (15+5)
18:00-18:20	Gregoris Spanoudes	Quasi Parton Distribution Functions: Renormalization in Dimensional Regularization	Research Talk (15+5)
18:20-18:30	Discussion and Wrap-Up		
18:30-20:00	Welcome Reception (Amorosa Terrace)		