

Sunday, 11/03	Monday, 11/04	Tuesday, 11/05	Wednesday, 11/06	Thursday, 11/07	Friday, 11/08	Saturday, 11/09		
<p style="text-align: center;">9:00 - 17:00 Student Day Science Hall at CCNU campus</p>	9:00-9:10 Welcome	8:40 - 10:40 Parallel Session	8:40 - 10:40 Parallel Session	09:00 - 09:30 Chun Shen: Study QGP with flow: Theory	09:00 - 09:30 Barbara Trzeciak: Quenching of heavy and light flavor jets: experimental overview	09:00 - 09:30 Luciano Rezzolla: EOS at high baryon density and neutron star mergers		
	09:10 - 09:50 Barbara Jacak: Quark Matter - Status & Challenges			1. Collective dynamics I 2. EM probes I 3. Small systems I 4. Jet modifications I	1. New theoretical developments II 2. Collective dynamics IV 3. Jet modifications II 4. Search for the CP II	09:30 - 10:00 Katarina Gajdosov: Probing QGP with flow: an experimental overview	09:30 - 10:00 Konrad Tywoniuk: Parton propagation and energy loss: new theoretical progres	09:30 - 10:00 Yoshitaka Hatta: How EIC can help us to understand heavy-ion collision: theory
	09:50 - 10:15 Michael Weber: Highlights from the ALICE experiment					10:00 - 10:30 Yukinao Akamatsu: Approach to thermalization and hydrodynamic	10:00 - 10:30 Tan Luo: Jet quenching and medium response	10:00 - 10:30 Andrea Dainese: Future facilities and experiments
	10:15 - 10:40 Martin Spousta: Highlights from the ATLAS experiment						10:30 - 11:00 Dmytro Oliinychenko: Exotic and light nucleus production in heavy-ion collision	
	<i>10:40 - 11:00 Coffee Break</i>	<i>10:40 - 11:00 Coffee Break</i>	<i>10:40 - 11:00 Coffee Break</i>	<i>11:00 - 11:20 Coffee Break</i>	<i>10:30 - 10:50 Coffee Break</i>	<i>10:30 - 10:50 Coffee Break</i>		
	11:00 - 11:25 Emilien Chapon: Highlights from the CMS experiment	11:00 - 12:40 Parallel Session	11:00 - 12:40 Parallel Session	11:20 - 11:50 Anar Rustamov: Fluctuations and correlations: Experiment	10:50 - 11:20 Yi Chen: Jet substructure and parton splitting: an experimental overview	10:50 - 11:20 Flash Talks		
	11:25 - 11:45 Benjamin Audurier: Highlights from the LHCb experiment			1. QCD at finite temperature I 2. Small systems II 3. Heavy flavor I 4. Search for the CPI	1. Small systems III 2. Jet modifications III 3. QCD at finite temperature II 4. Chirality II		11:50 - 12:20 Xuguang Huang: Vorticity and spin polarization	11:20 - 11:50 Liliana Apolinário: Road map to extracting medium properties: an overview
	11:45 - 12:05 Megan Connors: Highlights from the PHENIX experiment						12:20 - 12:50 Mike Lisa: Chirality, CME, magnetic field and spin polarization: an experimental review	11:50 - 12:20 Ron Soltz: A Comprehensive MC framework for jet quenching
	12:05- 12:30 Zhangbu Xu: Highlights from the STAR experiment			12:50 - 13:20 Jinfeng Liao: Chirality and magnetic field		11:20 - 11:40 Awards		
	<i>12:35 - 14:00 Lunch Break</i>	<i>12:40 - 14:00 Lunch Break</i>	<i>12:40 - 14:00 Lunch Break</i>	<i>13:20 - 14:00 Lunch Break</i>	<i>12:20 - 14:00 Lunch Break</i>	11:40 - 12:20 Constantin Loizides: Outlook & Future Perspective of Heavy-ion Physics		
	14:00 - 14:30 Heng-Tong Ding: New developments in lattice QCD	14:00 - 16:00 Parallel Session	14:00 - 16:00 Parallel Session	<i>14:00 - 18:00 Excurison</i>	14:00 - 14:30 Jing Wang: Heavy Quark production and energy loss: experiments	12:20 - 12:35 QM2021		
	14:30 - 15:00 Jamie Nagle: An experimenter's assessment of correlations and flow in small systems				1. Collective dynamics II 2. Chirality I 3. Heavy flavor II 4. New theoretical developments I	1. Initial state II 2.Chirality III , 3. Jet modifications IV 4. Small systems IV	14:30 - 15:00 Shanshan Cao: Heavy quark transport: a theoretical overview	12:35 - 12:50 Closing
	15:00 - 15:30 Derek Teaney: Dynamics of critical fluctuations						15:00 - 15:30 Alexander Rothkopf: Quarkonium production and suppression: Theor	
	15:30 - 16:00 Laura Fabbietti: A new laboratory to study hadron-hadron interactions						15:30 - 16:00 Zebo Tang: Quarkonium Production: an experimental overview	
	16:00 - 16:30 Long-Gang Pang: Deep learning in heavy-ion physics	<i>16:00 - 16:20 Coffee Break</i>	<i>16:00 - 16:20 Coffee Break</i>	15:00 - 18:00 IAC Meeting	<i>16:00 - 16:20 Coffee Break</i>			
	16:30 - 18:00 Poster session	16:20 - 18:40 Parallel Session	16:20 - 18:00 Parallel Session		16:30 - 17:00 Frank Geurts: Electromagnetic and weak probes: experiments			
17:00 - 17:30 Arno Tripolt: Electromagnetic and weak probes: theory								
17:30 - 18:00 Peter Steinberg: Ultra Peripheral Collisions								
<i>18:00 - 20:00 Reception</i>		19:30 Social Event HAN SHOW		<i>18:30 - 20:30 Banquet</i>				