

## **RHIC 2013 Retreat Agenda (draft):**

### **Thursday 25 July**

#### **Session I: Overview of Run 13**

Chair Wolfram Fischer

08:30	0:05 Welcome	T. Roser
08:35	0:05 Introduction	Y. Luo
08:40	0:30 RHIC Nuclear Physics Outlook	B. Müller
09:10	0:15 Projections for Run-14	W. Fischer
09:25	0:35 2013 p-p Run: RHIC Summary	V. Ranjbar
10:00	0:30 Coffee Break	
10:30	0:20 2013 p-p Run: AGS Summary	H. Huang
10:50	0:20 The view from STAR	B. Christie
11:10	0:20 The view from PHENIX	H. Van Hecke
11:30	1:30 Lunch	

#### **Session II: Observations, Challenges, Solutions in 2013 p-p run**

Chair : M. Bai

13:00	0:20 OPPIS Polarized Proton Source: Status and Outlook	G. Atoian
13:20	0:20 Evaluating the 2013 e-lens Lattices	Y. Luo
13:40	0:20 Managing Emittances: Transverse & Longitudinal	V. Schoefer
14:00	0:20 Longitudinal Instability and Bunch-by-bunch Damper	K. Mernick
14:20	0:30 Coffee Break	
14:50	0:20 Polarization Profile: from Source to RHIC	A. Poblaguev
15:10	0:20 Polarization Transmission Efficiency on Ramp	V. Ranjbar
15:30	0:20 Polarized Proton Studies in AGS	Y. Dutheil
15:50	0:20 Developments in Optics Measurement and Correction	C. Liu
16:10	0:20 Ramp Development Infrastructure: Problems & Plans	A. Marusic
16:30	Adjourn	

### **Friday 26 July**

#### **Session III: Operations, Reliability, Instrumentation, Controls**

Chair: P. Ingrassia

08:30	0:20 Operations Statistics and Failure Analysis	P. Ingrassia
08:50	0:20 RHIC PS Reliability & Developments	D. Bruno
09:10	0:20 RF Reliability & Developments: Low Level & High Level	K. Smith
09:30	0:20 RHIC Control System Reliability & Developments	J. Morris
09:50	0:20 Instrumentation Systems Developments in RHIC Run-13	R. Hulsart
10:10	0:20 Coffee Break	

10:30	0:20 RHIC Run-13: triumphs, challenges and disappointments	A. Marusic
10:50	0:20 Startup Run Coordination: Summary & Improvement	G. Marr
11:10	0:20 View from Operations	S. Perez
11:30	0:20 Abort Kicker System	C. Montag
11:50	0:20 Maintenance and Shutdown	P. Sampson
12:10	1:20 Lunch	

#### **Session IV: Preparations for Next Runs & Project Reports**

Chair: M. Blaskiewicz

13:30	0:20 EBIS: Status & Improvement	J. Alessi
13:50	0:20 3-D Stochastic Cooling	J. M. Brennan
14:10	0:20 56MHz SRF Cavity	S. Belomestnykh
14:30	0:20 New Instrumentation	T. Miller
14:50	0:30 Coffee Break	
15:20	0:20 RHIC polarization Improvement: Status & Outlook	M. Bai
15:40	0:20 Spin flipper Commissioning	J. Kewisch
16:00	0:20 E-lens Commissioning	X. Gu
16:20	0:20 Low Energy Cooling	A. Fedotov
16:40	0:20 p-A Collision	M. Bai
17:00	Adjourn	

### **Wednesday, 31 July**

#### **Session VI: Conclusions and Outlook**

Chair: Thomas Roser

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13:30	0:25 Outlook on Run-14 and beyond	W. Fischer
13:55	0:25 Observations, Challenges, Solutions in 2013 p-p run	M. Bai
14:20	0:25 Operations, Reliability, Instrumentation, Controls	P. Ingrassia
14:45	0:25 Preparations for Next Run & Project Reports	M. Blaskiewicz
15:10	0:20 Coffee	
15:30	0:25 Plan for Run-14: Polarized Protons	J. Kewisch
15:55	0:25 Plan for Run-14: 100GeV Au-Au Collision	G. Robert-Demolaize
16:20	0:25 Plan for Run-14: 15 GeV Au-Au Collision	C. Montag
16:45	Adjourn	