

# Summary of changes

## Chair changed

- Sept. 28 (Mon.) 14:30-16:30 Open Heavy Flavors and Strangeness II  
**XU, Zhangbu** → GEURTS, Frank

## Title changed

- Sept. 27 (Sun) Student day 10:00-10:50, XU, Nu  
**Soft Observables** → Study of QCD Phase Structure in High-Energy Nuclear Collisions
- Sept. 27 (Sun) Student day 14:30-15:20, ROLAND, Gunther  
**Hard Observables** → Hard Probes of Hot Matter
- Sept. 28 (Mon.) Jets and High pT Hadrons I 16:10-16:30, LUO, Tan  
**Energy flow in gamma-jets events of heavy-ion collisions**  
→ Modification of reconstructed gamma-jets in heavy-ion collisions
- Sept. 29 (Tue.) Collective Dynamics II 11:10-11:30, PANG, LongGang  
**Effects of the longitudinal event-by-event fluctuations in viscous hydrodynamics**  
→ Decorrelation of anisotropic flow along the longitudinal direction

## Title and presenter changed

- Sept. 28 (Mon.) Jets and High pT Hadrons II 18:20-18:40  
**WANG, Xin-Nian, Modification of reconstructed jets in heavy ion collisions**  
→ CHENG, Wei, Jet-induced medium excitation in heavy-ion collisions

## Presenter changed

- Sept. 28 (Mon.) Opening session 10:15-10:20  
**WESSELS, Johannes** → ANTINORI, Federico
- Sept. 28 (Mon.) Initial State Physics and Approach to Equilibrium 15:10-15:30  
**EDWARDS-BRUNER, Christopher Ryan** → MURRAY, Michael
- Sept. 28 (Mon.) Initial State Physics and Approach to Equilibrium 15:10-15:30  
**BARGCHI, Partha** → DAS, Arpan

## Poster presenter changed

- Board #0805 "Beam energy dependence of Specific Heat in Ultra-relativistic Heavy-Ion Collisions"  
**BASU, Sumit** → NAYAK, Tapan
- Board #0907 "Global and Local Temperature Fluctuations in High Energy Heavy-ion Collisions"  
**BASU, Sumit** → NAYAK, Tapan
- Board #0931 "Event-by-event Multiplicity Fluctuations in Pb-Pb Collisions at LHC Energies in ALICE"  
**MUKHERJEE, Maitreyee** → NAYAK, Tapan

## Withdrawn posters

- Board #0001 ADHYA, Souvik Priyam  
"Energy loss of a heavy quark in a hot QCD plasma"
- Board #0102 Kalyan Dey  
"Strange behavior of rapidity dependent strangeness enhancement of particles containing and not containing leading quarks"

- Board #0401 APADULA, Nicole  
"Neutral Pion Production in 3He+Au collisions at  $\sqrt{s_{NN}} = 200$  GeV at PHENIX"
- Board #0507 BARAL, Rama Chandra  
"Study of  $\Lambda(1520)$  production in pp and p-Pb collisions with the ALICE experiment at the LHC"
- Board #0551 SCHMOLL, Brandon  
"Measurement of heavy flavor  $v_2$  and  $v_3$  at forward rapidity in Cu + Au collisions at  $\sqrt{s_{NN}} = 200$  GeV from PHENIX"
- Board #0724 WANG, Qun  
"Chiral fermions in magnetic field with 4D Wigner functions"
- Board #0804 BARAL, Rama Chandra  
"Collective Flows at RHIC Energies Using a Dynamical Simulation Model"
- Board #0901 ADAK, Rama Prasad  
"Study the centrality dependence of higher order moments of net-charge and net-proton multiplicities using HRG and UrQMD models"
- Board #0909 CHENG, Wei  
"Jet-induced medium excitation in heavy-ion collisions"
- Board #0918 GUPTA, Ramni  
"Scaling properties of local multiplicity fluctuations in Pb-Pb collisions at 2.76 TeV in ALICE"
- Board #0933 PANG, LongGang  
"Decorrelation of anisotropic flow along the longitudinal direction"
- Board #0943 SARKAR, Debojit  
"Two-particle correlations with identified trigger particles in p-Pb and Pb-Pb collisions in ALICE at the LHC"
- Board #1217 MUKHERJEE, Maitreyee  
"Local Efficiency Corrections to Higher Order Cumulants"

## Added posters

- Board #1391 NAGASHIMA, Toru  
"Development of FVTX high-multiplicity trigger system for the RHIC-PHENIX experiment"
- Board #1392 HAN, SeYoung  
"Performance of FVTX high-multiplicity trigger system for the RHIC-PHENIX experiment"