Time slot	Day 1 : 18.11. 2023	Day 2: 19.11.2023	Day 3: 20.11. 2023
9:30-10:30	Larry McLerran	Sourendu Gupta	Saumen Datta (9:30-10:15)
10-30-11:15	Ritam Mallick	Subhasish Chattopadhyay	Rajiv Gavai (10:15-11:15)
Coffee break			
11:45-12:30	Subrata Pal	Rana Nandi	
12:30-13:00	Harshit Pandey	Aman Abhishek	
Lunch			
14:15-15:00	Sandeep Chatterjee	Amaresh Jaiswal	
15:00-15:30	Tribhuban Parida	Ravi Shanker	
Coffee break			
16:00-16:45	Sayantan Sharma	Prasad Hegde	
16:45-17:15	Sagnik Chatterjee	Swati Saha	
17:15-18:00	Discussion Session	Discussion Session	
Larry McLerran	New Insights into the Properties of Matter at High Baryon Number Density		
Ritam Mallick	Probing neutron star interiors with binary mergers and universal relations		
Subrata Pal	Far-from-equilibrium Attractor in QCD Plasma		
Harshit Pandey	Heavy quark momentum broadening in a non-Abelian plasma far from equilibrium		
Sandeep Chatterjee	Phenomenology of baryon rich fireball		
Tribhuban Parida	Estimating baryon diffusion coefficient of the strongly interacting medium		
Prasad Hegde	A new way to resum the QCD Taylor series		
Swati Saha	Study of Ising model and three state Pott's model cumulants in 2D lattice		
Sourendu Gupta	Emerging problems at the interface of astrophysics and nuclear physics		
Saumen Datta	TBA		
Rana Nandi	Can neutron star cores contain quarks?		
Aman Abhishek	Connecting lattice QCD with Neutron Star		
Amaresh Jaiswal	Pseudogauge freedom and spin operator algebra in relativistic spin-hydrodynamics		
Ravi Shanker	When is the anomalous part of chiral symmetry restored in 2+1 flavour QCD?		
Sagnik Chatterjee	Implications of phase transition in the light of twin stars		
Subhasish Chattopadhyay	TBA		
Sayantan Sharma	Chiral plasma instabilities in gauge theories		