	Monday, May 3	Tuesday, May 4	Wednesday, May 5	Thursday, May 6
9:00-9:25	**Introduction** Make your own tea/coffee!	**Susobhan BANDOPADHYAY** On (m,n)-absolute clique number of planar graphs.	**Arnott KIDNER** The Switch Homomorphism Problem is Polynomial When the Target is K_2.	**Harmender GAHLAWAT** Applications of guarding techniques to Cops and Robber game.
9:30-9:55	**Zhouningxin WANG** Mapping signed sparse graphs to (K_{2k}, M)	**Weiqiang YU** Separating two signatures in signed planar graphs.	**Mouhamad AL-JOUBBEH** About Paths with three blocks.	**Sanjana Dey** Discriminating codes in geometric setups.
10:00-10:25	**Fabien JACQUES** The chromatic number of signed graphs with bounded maximum average degree.	**Taruni S** On chromatic number of (n, m)-graphs.	**Rongxing XU** The strong fractional choice number of graphs.	**Yiting JIANG** Twin-width and generalized coloring numbers.
	BREAK	**BREAK**	**BREAK**	**BREAK**
10:40-11:05	**Soura Sena DAS** On the relative oriented clique number of planar graphs.	**Huan ZHOU** Circular coloring of signed graphs of bounded treewidth.	**Suchismita MISHRA** Cliques in exact distance powers of graphs.	**Arun Das** Approximations for Orthogonal Line Centers.
11:10-11:35	**Pavan P D** On Deeply Critical Oriented Cliques	**Ritesh SETH** The Relative Signed Clique Number of Planar Graphs is 8.	**Dimitri LAJOU** Vertex deletion and edge deletion problems for homomorphism of signed graphs.	**Dibyayan CHAKRABORTY** Finding Geometric Representations of Apex Graphs is NP-Hard.
11:40-12:05	**Lan Anh PHAM** Complex and homomorphic chromatic number of signed planar simple graphs.	**Nacim OIJID** Achromatic number of signed graphs.	**Dipayan CHAKRABORTY** On clique numbers of colored mixed graphs.	**Jonathan Narboni** Coloring signed graphs with given cyclomatic number

Afternoons are reserved for research discussions.