

# Program Schedule

All the sessions take place in the Indira Miri Conference Hall, Dibrugarh University.

Day 1		6th September
Registration		9:00 - 9:30
Session Topic		Speaker
Game Theory	9:30 - 10:00	Indrajit Ray: Equilibria in Market Games
	10:00 - 10:30	Amarjyoti Mahanta: Learning Through Imitation with Strategy Specific Barriers
	10:30 - 11:00	A Chandrashekar: Z-transformations and generalized bi-matrix games
Tea Break		
Collective Behavior	11:30 - 12:00	Michel Grabisch: Anti-conformism in the threshold model of collective behavior
	12:00 - 12:30	Prita Dev: Social norms and punishment for hard-to-prove crimes
	12:30 - 13:00	Abhinash Borah: Choice via Social Influence
Lunch Break		
Cooperative Behavior I	14:30 - 15:00	Sourav Bhattacharya: Group formation and diversity
	15:00 - 15:30	Sinan Ertemel: Parametric rules for state contingent claims
	15:30 - 16:00	Rajnish Kumar: Group Contributions in TU-games : A class of k-lateral Shapley values
Poster Session & Tea		16:00 - 17:00
Day 2		7th September
Networks	9:30 - 10:00	Sanjeev Goyal: Targeting Interventions in Networks
	10:00 - 10:30	Agnieszka Rusinowska: The Degree Ratio Ranking Method for Directed Networks
	10:30 - 11:00	Anindya S Chakrabarthi: Ripples on financial networks
Tea Break		
Mechanism Design	11:30 - 12:00	Arunava Sen: Local Global Equivalence in Voting Models: A Characterization and Applications
	12:00 - 12:30	Souvik Roy: Bayesian incentive compatibility with correlated beliefs
	12:30 - 13:00	Soumendu Sarkar: Coalitional bargaining in assembly problem
Lunch Break		
Cooperative Behavior II	14:30 - 15:00	Prem Prakash Mishra: Reduction of Total Cost of EOQ Through Nash Security Point in the Degrees of Horizontal and Vertical Cooperation
	15:00 - 15:30	Pankaj Hazarika: Cooperative Games with Multiple attributes
Poster Session & Tea		15:30 - 16:30