



National Workshop on Network Modelling and Graph Theory (Dec 14-16, 2017)

Department of Mathematics
Dibrugarh University
Assam, India

Sponsored by UGC under SAP DRS (II)

Speakers

Prof. Parongama Sen, Calcutta University Prof. Kuntala Patra, Gauhati University

Dr. Ganesh Bagler, IIIT Delhi

Dr. Budhadeb Sau, Jadavpur Univeristy

Workshop Coordinator

Dr. Ankur Bharali, Dibrugarh University a.bharali@dibru.ac.in +919954293291(M)

Target Group: Research Scholars and Young Faculty Members of Mathematics, Computer Sciences, Physics and Bio-Sciences.

How to apply: Form may be obtained from the relevant link in *www.dibru.ac.in*. Fill up the form and mail a scanned copy to the workshop coordinator.

Submission Deadline: December 5, 2017

About: This workshop aims at bringing together young researchers and experts from different scientific communities working on areas related to Networks and Graph Theory.

Intake: 25-30 (First-come first basis)

Accommodation: Few accommodations may be arranged in the campus on prior intimation.

Registration Fee: Rs. 500 (Fee includes Tea/Coffee, Lunch, and workshop materials during the workshop.)

Tentative Schedule

14/12/17	9:45-10:30	10:30-	11:30-01:00	L	01:45-3:15	3:30-5:00
	Registration	11:15	Complex networks:	\mathbf{U}	Complex networks:	To be announced
		Inaugural	models and dynamical	N	models and dynamical	(GB)
		Session	phenomena (Part I) (PS)	C	phenomena (Part II) (PS)	
15/12/17	9:30-11:00		11:15-12:45	H	1:45-3:15	3:30-5:00
	Network Modeling in		Vector spaces associated		Network localization of	Automorphism of
	Bio-Systems (GB)		with Graphs (KP)		Wireless Sensor Network	Graphs (KP)
					using non-convex	
					optimization (BS)	
16/12/17	9:30-11:00		11:15-01:15			
	Target track	king with	Paper Presentation			
	RFID syste	em.(BS)	(Chair: A K Baruah)			
			/Valediction			

PS: Parongama Sen GB: Ganesh Bagler BS: Budhadeb Sau KP: Kuntala Patra