

First International Conference on Next-Generation Wireless Systems (ICNEWS'06) : Program Outline for January 2-4

Date:	Room	9:00 AM - 11:30 AM		12:30 PM - 3:00 PM
01/02/06	Ball Room	Tutorial	Lunch Break	Tutorial



	3:00 PM - 5:00 PM		6:00 PM - 7:30 PM
	OPENING CEREMONY	High-Tea	Panel Session: RFID, surveillance and location based technology.

Date:	Rooms	9:00 AM - 10:30 AM		10:30 AM - 11:30 AM		11:45 AM - 1:15 PM		2:15 PM - 3:45 PM		4:00 PM - 5:30 PM
01/03/06	Ball Room	BS01-Wireless Technology for Developing Countries	11:30 AM - 11:45 AM Tea Break	Keynote Speakers: Marco Chiani (University of Bologna, Italy); Giri Mandyam (Nokia);	11:50 AM - 11:45 AM Tea Break	BDPASS MAYA Competition PS01: Poster Session (Foyer)	1:15 PM - 2:15 PM Lunch	BS02-"Wireless" ICT Infrastructure for Bangladesh	3:45 AM - 4:00 AM Tea Break	Panel Session: Wireless Vision
	Chameli	WN01- Wireless LANs		WN02- Wireless Ad Hoc Networks		WN03- Wireless Sensor Networks				
	Bakul	WC01- MIMO and OFDM Communications		WC02- Next Generation Wireless Communications		WC03-Performance Analysis of Wireless Systems				
Exhibits and booths in Marble and Ball Room Foyer										

01/04/06	Ball Room	BS03 - Applications, services & development of wireless Systems	11:30 AM - 11:45 AM Tea Break	Keynote Speakers: Dr. Khaled Ben Letaief (Chair, EEE, The Hong Kong University of Science & Technology; Fellow, IEEE); Arindam Mukherjee (Intel)	11:50 AM - 11:45 AM Tea Break	Special Business Session	1:15 PM - 2:15 PM Lunch	Panel Session: Opportunities and Challenges for Outsourcing and Startups in Bangladesh	3:45 AM - 4:00 AM Tea Break	Panel Session: ICNEWS legacy and next step
	Chameli	WN04- Next Generation Mobile Networks		WN05- 3G and Beyond 3G Wireless Networks						
	Bakul	WN06- Applications and Services								
Exhibits and booths in Marble and Ball Room Foyer										
6:30 PM -7:30 PM: Closing & award ceremony 7:30-8:30: Cultural show 8:30-9:30: Banquet (Skeaker: Dr. Vijay K. Bhargava, Chair, ECE, The University of British Columbia, Canada, Fellow IEEE)										