

Programme Schedule

CT: Contributed Talk, IS: Invited Speaker, KL: Keynote Lecture, IT: Invited Talk.

Wednesday, 22nd February

8:30–9:15		Registration	
9:15–9:45		Welcome remarks/ inauguration Session	
9:45–10:45	KL	Chair: Prof. S M Sunoj Prof. M Manoharan University of Calicut, Calicut	Phase type ideas in stochastic modeling
10:45–11:00		Coffee	
11:00–12:00	IS	Chair: Prof. M Manoharan Prof. S M Sunoj CUSAT, Kochi	Multivariate analysis
12:00–12:30		Ice breaking session	
12:30–13:30		Lunch	
13:30–14:30	IS	Chair: Dr. V M Chacko Prof. C. Satheesh Kumar University of Kerala	Generalized logit model
14:30–14:45		Coffee	
14:45–15:30	CT	Chair: Dr. V M Chacko Contributed talk 1	Distribution Theory

Thursday, 23rd February

9:30–10:30	IS	Chair: Dr. Davis Antony Mundassery Dr. Rahul T Assistant Adviser, RBI	An Introduction to Gaussian and non-Gaussian Time Series Models
10:30–10:45		Coffee	
10:45–11:45	IS	Chair: Dr. Davis Antony Mundassery Dr. Dileep Kumar M University of Calicut, Calicut	Lifetime Modelling using Quantile Functions
11:45–12:30	CT	Chair: Mr. Viswas V Nath Contributed talk 2	Applied Statistics
12:30–13:30		Lunch	
13:30–15:30		Prize distributions and Cultural events	