Draft schedule for TIES 2016

Sun 17 Jul	TBC	Short Courses		
Mon 18 Jul	8 00 0 00	Degistration		
IVION 18 JUI	8.00-9.00	Registration		
	9.00-9.15	Welcoming remarks		
	9.15-10.30	President's Invited lecture: Mevin Hooten		
	10.30-11.00 Break			
	11.00-12.30	Statistical ecology	Spatial and/or spatio-temporal modelling of environmental processes	Environmental Official Statistics
	12.30-1.45		Lunch	
	1.45-3.00	Plenary: Andrew Lawson		
	3.00-3.30		Break	
	3.30-5.00	Biodiversity measures and modelling I	Understanding of High Dimensional Environmental Data	Change-point methods and their applications to environmental data
Tue 19 Jul	9.00-10.30	Biodiversity measures and modelling II	Statistics for massive environmental data	Models for Dependent Data with Environmental Time Series Applications
	10.30-11.00		Break	
	11.00-12.30	Functional data	Contributed 1	Contributed 2
	12.30-1.45	Lunch		
	1.45-3.00	Plenary: Nathaniel Newlands		
	3.00-3.30 Break			
	3.30-5.00	Quantifying Environmental Benefits	Statistical Climatology	Environmental criminology
	5.00-6.00		Annual General Meeting	
	6.00-7.30	Posters and reception		
Wed 20 Jul	9.00-11.00	Merging mixed realities and statistical models to improve conservation Break		
	11.00-11.30		Statistical learning for environmental and	
	11.30-1.00	Environment and health	geoscience prediction problems and uncertainty quantification	Extremes for climate and environment I
	1.00-2.00	Lunch		
Thu 21 Jul	9.00-10.30	Spatio-temporal modelling of disease risk	Uncertainty Quantification in Environmental Prediction	Circular data in Environmental sciences
	10.30-11.00		Break	
	11.00-12.30	RSS Glasgow/Edinburgh and Env. Stats Section Session	Contributed 3	Contributed 4
	12.30-1.45 Lunch			
	1.45-3.00	Secure Network sponsored lecture: Montse Fuentes		
	3.00-3.30	Break		
	3.30-5.00	Environmental Risk	Vector-borne disease mapping	Methods for Temporal or Spatial- Temporal Environmental Data
	7.00		Conference Dinner (Playfair library)	
Fri 22 Jul	9.00-10.30	Ecosystem Services	Sensors and the environment	Extremes for climate and environment II
	10.30-11.00	Break		
	11.00-11.30	TIES 2016 Abdel El-Shaarawi Young Researcher's Award: TBC		
	11.30-12.45	J Stuart Hunter Lecture: Kerrie Mengerson		
	12.45-1.00 Closing remarks 1.00-2.00 Lunch			
	2.00	End of conference		