Schedule of Events

	Sunday, 8th of July @ St. Edmund Hall	
6:30pm – 7:30pm	Old Dining Hall	Drinks Reception

	Monday, 9th of July @ the Mathematical Institute			
9 – 9:45	Registration			
9:45 – 10	L1	Welcome and Introduction		
10 – 11	L1	V. V. Tkachuk *Some nice subclasses of the class of monolithic spaces*		
11 – 11:30	Refreshments in the Common Room			
11:30 – 12	L1	Andrew Barwell *Symbolic Dynamics and Dendrites*	L2	Alejandro Dorantes-Aldama *ai-maximal independent families and Baire irresolvable spaces*
12 – 12:30	L1	Paul Bankston *Betweenness in a Continuum: Lessons from the Crooked Torus*	L2	Reynaldo Rojas Hernández *D-property, monotone monolithicity and function spaces*
12:30 – 1	L1	Ziqin Feng *Function Spaces and Local Properties*	L2	Chanchal Kumar Basu *Uniformizable Subtopology, Maximal and Minimal Uniformizable Spaces*
1 – 2:30	Lunch			
2:30 – 3	L1	Russell Waller *Baire and weakly Namioka spaces*	L2	Robin Knight *T.B.D.*
3 – 3:30	L1	Michael Lockyer *Generalised inverse limits of tent maps*	L2	
3:30 – 4	Refreshments in the Common Room			
4 – 5	L1	Alan Dow *Forcing, Efimov spaces, Moore-Mrowka spaces, and a problem of Arhangelskiĭ*		

		Tuesday, 10th of July @ the Mathematical Institute		
10 – 11	L1	Frank Tall *Lindelof spaces with small pseudocharacter and an analog of Borel's conjecture for subsets of an uncountable power of [0, 1]*		
11 – 11:30		Refreshments in the Common Room		
11:30 – 12	L1	Rodrigo R. Dias *On the necessity of large cardinals for some constraints on the cardinality of Lindelöf indestructible spaces with small pseudocharacter*	L2	Prasanta Sinha *(P, G)-quasi H-closed spaces: A unification*
12 – 12:30	L1	Angel Tamariz-Mascarua *Disconnectedness and compactness-like properties in hyperspaces*	L2	Olivier Olela Otafudu *The ultra-quasi-metrically injective hull of a T_0-ultra-quasi-metric space*
12:30 – 1	L1	Binayak S. Choudhury *Weak contractions in partial metric spaces*	L2	Chris Good *Shadowing and Expansivity*
1 – 2:30		Lunch		
2:30 – 3	L1	Adam Ostaszewski *Non-separable open mapping theorems: Generalization of Levi's and Effros' Theorems with an application*	L2	Leandro Aurichi *A selective version of c.c.c.*
3 – 3:30	L1	Will Brian *The Toronto Problem*	L2	
3:30 – 4		Refreshments in the Common Room		
4 – 5	L1	Jan van Mill *Countable dense homogeneity*		

		Tuesday, 10th of July @ St. Edmund Hall	
7:45pm	Main Dining Hall	Conference Dinner	

		Wednesday, 11th of July @ the Mathematical Institute		
10 – 11	L1	Aisling McCluskey *On topologies on X as points within $2^{P(X)}$: lattice theory meets topology*		
11 – 11:30		Refreshments in the Common Room		
11:30 – 12	L1	Jorge Bruno *Borel Complexity of Topological Properties*	L2	
12 – 12:30	L1	Kyriakos Papadopoulos *Ordinals via Neighbourhood Assignments*	L2	M. N. Mukherjee *On a type of cover characterizing quasi-uniformity and certain topological concepts*
12:30 – 1	L1	M. A. Al Shumrani *Joint Metrizability of Spaces*	L2	Sudip Kumar Acharyya *Rings of continuous functions are rarely Noetherian Rings*
1 – 2:30		Lunch		
2:30 – 3	L1	Judy Kennedy *Inverse limits with set-valued functions*	L2	Ana Mamatelashvili *Separators and Generators*
3 – 3:30	L1	Shari Levine *Almost-injectivity*	L2	
3:30 – 4		Refreshments in the Common Room		
4 – 5	L1	A. V. Arhangel'skiĭ *Some properties of remainders of metrizable and close to them spaces*		