Timetable

Monday, June 1	
9:30 – 10:00	Check-in
10:00 – 10:30	Opening ceremony
	Chair: To be decided
10:30 – 11:30	**C. Read** *To be announced.*
11:30 – 12:00	Coffee break
12:00 – 13:00	**K. Chan** *Zero-One Laws for Hypercyclicity.*
13:00 – 13:30	**Short talk** *To be decided.*
13:30 – 15:00	Lunch
	Chair: To be decided
15:00 – 16:00	**E. Matheron** *Some remarks on common universal vectors.*
16:00 – 16:30	**L. Smith** *Classes of non-hypertransitive operators.*
16:30 – 17:00	**J. Seoane-Sepúlveda** *Orbits of Cesàro type operators.*
17:00	Coffee break

Tuesday, June 2	
	Chair: To be decided
10:00 – 11:00	**J. Bonet** *Power bounded composition operators on spaces of real analytic functions.*
11:00 – 11:30	Coffee break
11:30 – 12:30	**A. Bonilla** *Operator dynamics and properties of entire functions.*
12:30 – 13:00	**M. de la Rosa** *A Weakly Hypercylcic Counter-Example.*
13:00 – 13:30	**J.A. Prado-Bassas** *Universal Taylor series and maximal cluster sets.*
13:30 – 15:00	Lunch
	Chair: To be decided
15:00 – 16:00	**L. Bernal** *Common hypercyclicity for multiples of differential operators.*
16:00 – 16:30	**N. Tsirivas** *Approximation by Translates of Entire Functions.*
16:30 – 17:00	**V. Kim** *Hypercyclic and chaotic operators on the space of entire functions.*
17:00	Coffee break

Wednesday, June 3	
	Chair: To be decided
10:00 – 11:00	**F. Bayart** *m-isometries on Banach spaces.*
11:00 – 11:30	Coffee break
11:30 – 12:30	**H. Salas** *Dual Hypercyclic Operators.*
12:30 – 13:00	**C. Badea** *Faber orbits.*
13:00 – 13:30	**O. Martin** *Disjoint Hypercyclic Linear Fractional Composition Operators.*
13:30 – 15:00	Lunch
15:30 – 19:00	**Visit to the City of Arts and Sciences** *Bus leaves campus at 15:30*

Thursday, June 4	
	Chair: To be decided
10:00 – 11:00	**J. Banasiak** *Chaotic and sub-chaotic systems related to birth-and-death type problems.*
11:00 – 11:30	Coffee break
11:30 – 12:30	**A. Rhandi** *A sharp condition for the chaotic behaviour of a size structured cell population.*
12:30 – 13:00	**P. Miana** *Local and global solutions of well-posed integrated Cauchy problems.*
13:00 – 13:30	**D. Hadjiloucas** *Skew-Products of Shift Operators.*
13:30 – 15:00	Lunch
	Chair: To be decided
15:00 – 16:00	**W. Desch** *Weak topological transitivity – a weak property.*
16:00 – 17:30	*Problem session*
17:30	Coffee break
20:00 – 21:00	**Visit to the center of the City** *Meeting point is Town Hall (Plaza del Ayuntamiento) at 20:00*
21:30 – 23:30	**Social dinner** Bus leaves afterwards

Friday, June 5	
	Chair: To be decided
10:00 – 11:00	**G. Costakis** *An interplay between hypercyclic, J-class and zero J-class operators.*
11:00 – 11:30	Coffee break
11:30 – 12:00	**Short talk** *To be decided.*
12:00 – 13:00	**V. Müller** *Asymptotic behaviour of semigroups.*
13:00 – 13:30	Closing ceremony
13:30 – 15:00	Lunch