

Horario

	Sesión 1	Sesión 2	Sesión 3	Sesión 4	Sesión 1	Sesión 2	Sesión 3	Sesión 4	Sesión 1	Sesión 2	Sesión 3	Sesión 4
	Lunes				Martes				Miércoles			
9:00-9:30	Opening Ceremony				ME1	HC1	AAP6	OM1	PH1	HT1	MP1	DS1
9:30-10:00					ME2	HC2	AAP7	OM2	PH2	HT2	MP2	DS2
10:00-10:30	AAP1	DP1	SC1	CC1	ME3	HC3	AAP8	OM3	PH3	HT3	MP3	DS3
10:30-11:00	AAP2	DP2	SC2	CC2					PH4	HT4	MP4	DS4
11:00-12:00	Characterizing the dynamics of COVID-19 transmission using multiple mathematical approaches and novel data sources <i>Dr. Mauricio Santillana</i>				Mathematics and the Integration of theories in Ecology <i>Dr. Pablo A. Marquet</i>				Ocean surface waves and ocean-atmosphere interactions <i>Dr. Francisco J. Ocampo Torres</i>			
12:00-12:30	Coffee break				Coffee break				Coffee break			
12:30-13:00	EI1	DP3	FD1	CC3	TDA1	HC4	PE1	OM4	PH5	ES4	MP5	DS5
13:00-13:30	EI2	DP4	FD2	CC4	TDA2	HC5	PE2	OM5	PH6	ES5	MP6	DS6
13:30-14:00	EI3	DP5	FD3	AAP3	TDA3	HC6	PE3	ES1	PH7	ES6	MP7	DS7
14:00-14:30	EI4	DP6	FD4	AAP4	TDA4	HC7	PE4	ES2	PH8	ES7	MP8	DS8
14:30 - 15:00	EI5	DP7		AAP5			PE5	ES3	PH9	ES8		DS9
14:30-16:00	Lunch				Lunch				Lunch			
16:00-16:30	Posters	Posters	Posters	Posters	Posters	Posters	Posters	Posters		HT5		
16:30-17:00	Posters	Posters	Posters	Posters	Posters	Posters	Posters	Posters		HT6		
17:00-18:00	Threshold Parameters in Ecology and Epidemiology <i>Dr. Pauline van den Driessche</i>				Discontinuous Galerkin Methods for Modeling Porous Media: Theory and Simulations <i>Dr. Béatrice Rivière</i>				Geostrophic turbulence and the formation of large scale structure <i>Dr. Edgar Knobloch</i>			
18:00-18:30	Free	Free	Free	Free	Business Meeting	Business Meeting	Business Meeting	Business Meeting	Closing Remarks	Closing Remarks	Closing Remarks	Closing Remarks