

OCTOBER

S	M	T	W	T	F	S
	1	2	3	4	5	
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

NOVEMBER

DECEMBER

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
†■◎◎◎▲	†■◎◎◎▲	†■◎◎◎▲	†■◎◎◎▲	†■◎◎◎▲	1 †■◎◎◎▲	2 †■◎◎◎▲
		Non-Equilibrium Statistical Mechanics & the Theory of Extreme Events in Earth Science (INI)				
	Mathematics Guiding Bioartificial Heart Valve Design (MBI)					
3 †■◎◎◎▲	4 †■◎◎◎▲	5 †■◎◎◎▲	6 †■◎◎◎▲	7 †■◎◎◎▲	8 †■◎◎◎▲	9 †■◎◎◎▲
	Sustainable Management of Living Natural Resources (MBI)			Les Mathématiques de la Planète Terre (Québec)		
	Batteries and Fuel Cells (IPAM)					
	Biodiversity and Environment (CRM)					
	Mathematics and Geosciences (ICMAT, UCM and UPM)					
10 †■◎◎◎▲	11 †■◎◎◎▲	12 †■◎◎◎▲	13 †■◎◎◎▲	14 †■◎◎◎▲	15 †■◎◎◎▲	16 †■◎◎◎▲
Challenges for Modeling Cyclic Population (BIRS)						
Design and Analysis of Infectious Disease Studies (MFO)						
17 †■◎◎◎▲	18 †■◎◎◎▲	19 †■◎◎◎▲	20 †■◎◎◎▲	21 †■◎◎◎▲	22 †■◎◎◎▲	23 †■◎◎◎▲
	Predictability in Earth System Processes (IMA)					
	Energy Conservation and Waste Heat Recovery (IPAM)					
24 †■◎◎◎▲	25 †■◎◎◎▲	26 †■◎◎◎▲	27 †■◎◎◎▲	28 †■◎◎◎▲	29 †■◎◎◎▲	30 ■◎◎◎▲
						Models & Methods in Epidemiology, Ecology & Public Health (AARMS, BIRS, CRM, Fields, Mitacs, MPrime, PIMS) Jan 1-Nov 30 †

