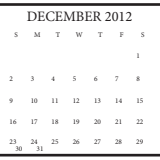

JANUARY

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1 ★✦ Celestial Mechanics (BIRS, CRM, Fields, IHP, PIMS, Rome, Luminy) Jan 1-Sept 30 ★ Models & Methods in Epidemiology, Ecology & Public Health (AARMS, BIRS, CRM, Fields, Mitacs, MPrime, PIMS) Jan 1-Nov 30 ✦	2 ★✦	3 ★✦	4 ★✦	5 ★✦
6 ★✦	7 ★✦ Mathematics of Bio-Economics (IHP) Jan 7-April 5 ★ Dynamics of Tumor-Immune Systems (Sydney) Dispersive Shocks (CIRM) Mathematical Epidemiology and Complex Networks (AMSI) Jan 7-Feb 1	8 ★✦✶ Extreme Events in Earth Sciences (Reading)	9 ★✦✶ JMM (San Diego)	10 ★✦✶	11 ★✦✶	12 ★✦✶ Mathematics and the Melting Polar Ice Caps (San Diego)
13 ★✦✶	14 ★✦✶ How Does Google Google? The Math Behind the Internet (Vancouver) Modeling Problems Related to Our Environment (AIM)	15 ★✦✶	16 ★✦✶	17 ★✦✶ Immunization, a True Multi-Scale Problem	18 ★✦✶ A Computational Mathematician Combusts: Simulation of in-situ Combustion for Heavy Oil Recovery (Calgary)	19 ★✦✶ (PIMS)
20 ★✦✶	21 ★✦✶ Non stationarité en Statistiques et Gestion des Risques (CIRM)	22 ★✦✶ Pigs Didn't Fly but Swine Flu: the Mathematics of Epidemics (Leicester) Clouds, Climate, and Tropical Meteorology (IISC)	23 ★✦✶	24 ★✦✶	25 ★✦✶	26 ★✦✶
27 ★✦✶	28 ★✦✶	29 ★✦✶ The challenge of Sustainability and the Promise of Mathematics (Melbourne)	30 ★✦✶	31 ★✦✶	★✦✶	★✦✶ Mathematical Epidemiology and Complex Networks (AMSI) Jan 7-Feb 1

IMU

UNESCO United Nations Educational, Scientific and Cultural Organization

ICIAM

ICSU International Council for Science

Workshop
School
Lecture
Long Term Program
Meeting