

September			
	25	Adam Burrows	Extrasolar planets and brown dwarfs: an emerging synthesis of planetary science and astronomy
October			
	02	Barbara Sherwood Lollar	H ₂ -rich fluids in the deep Earth potential for chemoautotrophic microbial ecosystems
	09	Thanksgiving	
	16	Anne Reysenback Mullin	Integrating geology, geochemistry and biology reveals new discoveries at deep-sea hydrothermal vents
	23	Amanda Karakas	Germanium Production in Astrophysics
	30	Cliff Burgess	Cosmic inflation: the ultimate free lunch
November			
	06	Todd Lowe	Life at boiling temperatures: surviving in a rough neighborhood
	13	Arthur Koch	The origin of the first cell
	20	Carolyn Eyles	Was it cold enough to make snowballs in the Proterozoic?
	27	Penny Morrill	Distinguishing biogenic from abiogenic gases – challenging a biosignature paradigm
December			
	04	Jurek Kolasa	Emergence of complexity – is biodiversity a beneficiary or a victim?
January			
	08	Sergey Mashchenko	Galaxy formation from first principles: are we there yet?
	15	Lee Smolin Bundalovic-Torma	TBA (origins of space and time)

	22	Brian Golding Groote	no colloquium
	29	John Spray	
February			
	05	Alison Sills Sayegh	no colloquium
	12	Peter Brown Cheung	Meteoritic delivery of primitive solar system materials to the Earth
	19	Mid Term Recess	
	26		
March			
	05	Wesley Traub	
	12	Gianfranco Vidali Brown	
	19		
	26	Ben Evans Little	
April			
	2	Bob Logan Sarao	
	9	Leslie Orgel Leung	The first RNA world