

v0 Schedule

	Slot MAY 22	Topic	Name		Slot MAY 29	Topic	Name
~Nominal lecture	1	Extremophiles on earth	Spindler		1	Lunar base	Alt
	2	Exoplanetary Bio-signatures in Earth atmosphere	Gheorghe		2	Observational signatures of advanced civilisations	Raabe
	3	Elon Musk plans to send humans to Mars	Stabel		3	Fundamental assumptions SETI	Kiefer
	4	Terraforming	Grieder		4	Why is there no observation of non-terrestrial life	Basyrov
	5	Future missions 1: solar system	Mosienko		5	GRBs and SNe as threat to life	Gebek
					6	Remote detection of Life on Earth (e.g. TV signals)	Sibony
~Extra time after lecture	6	Future missions 2: exoplanets	Nasedkin		7	Life in zero gravity	Waldmann
	7	Solar-system bodies: Enceladus	Prinoth		8	Evidence for left/right handed asymmetry	Hordichuk
	8	Oumuamua	Weibel		9	Paul Davies "What is Life"	Diggelman
	9	New propulsion technologies	Richter		10	Panspermia	Delaporte
	10	RNA-world hypothesis	Ottersberg		11	"Wandering Earth"	Liu Chen
	11	Stability planetary systems & implications	Layan				
	12	"Black Cloud"	Roldan				