Wednesday July 3 rd 2024			
0.00.0.20	Coffee		
9.00-9.30			
9.30-10:30	Welcome, intro to the summer	Kristien Hens	
	school, practicalities and getting to know each other		
11:00-11:15	Coffee break		
11:15-12:30	Introduction to philosophy of	Kristien Hens & Daan Kenis	
11.15-12.50	microbes		
12:30-13:30	Lunch together		
13:30-15:30	Workshop: Grounding with	Bart Vandeput, Ina Devos	
13.30 13.30	microbes	bart vanacput, ma bevos	
15:30-16:00	Coffee Break		
16:00-17:30	Keynote: The healthy microbiome:	Andrew Inkpen	
	What could we mean?		
	(online)		
17:30-18:00	Checkout: Short reflection on		
	possible topics of paper		
Thursday July 4			
9.30-11:00	Lecture: Conceptual Issues in	Maureen O Malley	
	Microbiome Research (online)		
11:00-11:30	Coffee Break		
11:30-13:00	Lecture: Multispecies intellectual	Eiko Honda	
	History of Cellular Metaphysics:		
	Minakata Kumagusu's Slime		
	Moulds, Buddhist Science and the		
13:00-14:00	First Principles, 1893-1894 (online)		
14:00-14:30	15-minute reflection about		
14.00-14.50	morning, sharing reflection in small		
	group.		
14:30-16:30	Lecture: How to select population	Abigail Nieves Delgado	
	descriptors in microbiome		
	research? A view from history and		
	, philosophy of science		
16:30-17:00	Checkout: Short reflection on the		
	day, linking it with paper or own		
	interests.		
Evening	Movie	Annihilation	
Friday July 5			

9.30 - 10.30	Lecture: Gods, spies, friends and foes: microbial agents in contemporary literature	Liliane Campos	
10.30 - 11.00	Break		
11.00 - 12.30	Seminar on literature	Lisanne Meinen, Liliane Campos	
12:30-13:30 am	Lunch		
13:30-14:00	15-minute reflection about morning, sharing reflection in small group.		
14:00-15:30	Lecture: Beyond body/environment boundaries: The holobiont as situated natureculture	Joana Formoshino	
15:30-17:30	Microbial imaginaries workshop	Nele Buyst & Lisanne Meinen. panel with Joanna Formosinho	
Saturday July 6: Excursion to X-Lab			
9.00-10:30	Taking the bus to X-Lab, campus Diepenbeek – Agoralaan, Building D		
10:30-11:30	Welcome and research context	Jean Manca	
11:30-12:30	Microbial Consortia in Photovoltaics: A Synergistic Approach to Bioelectricity	Alessandro Romano	
12:30-13:30	Lunch (on campus, by Umami)		
13:30-14:00	Lecture: Biology as technology	Massimiliano Simons	
14:00-15:00	Workshop with cable bacteria:	facilitation by X-Lab PhD students Lealia Derickx en Remy Ratajczak	
15:00-16:00	Thinking with Massimilano	Massimiliano Simons	
16:00-17:30		Driving back	
	Lunch in El Warda		
Sunday July 7			
	FREE		
Monday July 8			
9.30 - 12.00	Presentations participants		
12:00-13:00	Lunch		
13:00-15:30	Wrap-up /World-cafe/bringing everything together	Organizers	
15:30-16:00	Closing		