	August 30th Day 1 The complex dynamics between positive & negative impacts of ICT	August 31th Day 2  All applications are not equal: getting inspired within limits	September 1st  Day 3  In between academia & industry: how can we re-imagine the road ahead?	September 2nd Day 4  Hackathon Day: turning ideas into actions	September 3rd  Day 5  Thinking and researching differently	Legend
Morning	Jean-Pierre Raskin (UCLouvain) Kick off, Take-home messages from SICT2020, Presentation of the week	Jay Chen (ICSI) Computing, Limits, and Society Julia Steinberger (UNIL)	VOCSens Environmental monitoring Google Belgium Sustainability @Google	Jan Tobias Mühlberg (KULeuven) HACKATON kick-off		Speaker talk
	Steffen Lange (IÖW) Digitalization and energy consumption: does ICT reduce energy demand?  Jens Malmodin (Ericsson)	The ultimate engineering challenge: universal well-being within planetary boundaries  Note that the planetary boundaries  Kelly Widdicks (Lancaster University) Breaking the Cornucopian Paradigm: Towards Moderate Internet Use in Everyday Life  Elina Eriksson (KTH) From the past to the future – tools and design interventions for low carbon futures  Lê Nguyen Hoang (EPFL)	Tom Greenwood (Wholegrain Digital) Web Design for People and Planet  Marina Proske (Fraunhaufer IZM Berlin) Fairphone life-cycle assessment  Lê Nguyen Hoang (EPFL) Cryptocurrencies and distributed responsability  Guillaume Mandil (G-SCOP) What role for (IC) technologies in a sustainability perspective?	<b>HACKATON</b> Group work	Kris de Decker (Low Tech Magazine) Low-tech perspectives	Interaction with expert panel
	The Energy and Carbon Footprint of the Global ICT and E&M Sectors 2010–2015  Jacques Combaz (Verimag) Rebound effects  Gauthier Roussible				HACKATON Presentations finalization	Work in small groups
	(RMIT, ENSCI) Assessing claims of avoided emissions in the digital sector Reyna Ubeda (ITU-T) Bringing sustainability to smart cities using standards				HACKATON Group presentations	Group presentations
Afternoon	Collective generation of questions	Joana Moll (Critical Interface Politics Research Group) Sustainability in the web	Collective generation of questions	HACKATON Topics pitching & Feedbacks	<b>HACKATON</b> Group presentations	Evening activities (optional)
	Interactive Debate Panel	<b>Workshop</b> My SICT "Now, New, Next"	Interactive Debate Panel	<b>HACKATON</b> Group work	Closure	Organizer word
	Jan Tobias Mühlberg (KULeuven) WORKSHOP introduction	in 180 seconds		Gloup work		
Evening		Public Debate by UCLouvain Alumni Org. (optional, in french)		Sustainable Dinner (optional)		