31.08.17 THURSDAY: LEARNING BY DOING: WORKSHOPS
KRAKOW TECHNOLOGY PARK, PODOLE 60

	MORNING				
	Smart cities	**Health**	**LL policy**	**Smart cities**	**Service Design**
09:00 - 10:30	Smarting up your city in smart mobility	webFitForAll: a collaborative online platform for serious game development with and for older people	Managing Innovation Uncertainties: a User-Oriented Knowledge Typology for Targeted Learning Activities Throughout Living Lab Projects	IOT Large Scale Pilots World Cafe	Towards personas --------------------- BREAK --------------------- as tools in Living Labs
10:30 - 11:00	BREAK	BREAK	BREAK	BREAK	
	Smart cities	**Health**	**Health**	**Service Design**	
11:00 - 12:30	Introducing design methodologies for ideation: multi-disciplinary analysis as a tool for designing circular economy innovations	Commercialization of the www.seniori365.fi - internet wellbeing service for seniors	Involvement of Stakeholders in Improvement of Tech Transfer Process and Supporting TT Platform	Value chain innovation in textiles and clothing	
12:30 - 13:30	LUNCH				
	Smart cities	**Health**	**LL Policy**	**Circular economy**	**Smart cities**
13:30 - 15:00	Sensitizing techniques for ideation and co-creation in Living Labs projects: a hands-on experiment with contextual triggers and boundary objects	Transdisciplinary and transnational co-creation for health and care in an ageing society	Our Infrastructure Futures: Learning, Sharing, Connecting, Building	Panels inside the learning curve: who, what, when, why…	Co-creating services for smart cities - models, processes and ecosystems
15:00 - 15:15	BREAK	BREAK	BREAK	BREAK	BREAK
	Health	**Health**	**LL policy**	**Smart cities**	**Smart cities**
15:15 - 16:45	Evaluation of data collection and data analysis in a transnational healthcare project	Towards European Home Care Business Ecosystem	Blockchain, a promising track for Living Labs	Going GREEN with active involvement of inhabitants	Utilizing innovation potential of urban ecosystems through citizen engagement

LEGEND:

STEP 1: Ideation & concept design	STEP 2: Innovating through co-creation	STEP 3: Innovation adoption & evaluation

01.09.17 FRIDAY: LEARNING BY DOING: WORKSHOPS & CLOSING
KRAKOW TECHNOLOGY PARK, PODOLE 60

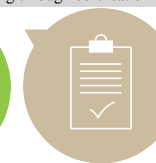|	MORNING				
	Circular economy	**Health**	**LL Policy**	**Future research**	**EU presidency**
09:00 - 11:00	Leveraging Behavioral --------------------- BREAK --------------------- Change for Energy Efficiency in Public Buildings	HEALTH LIVING LABS	On the edge of data & IoT policy --------------------- BREAK --------------------- co-creation in the context of Living labs	FUTURE RESEARCH	EU PRESIDENCY
11:00 - 11:15		BREAK		BREAK	BREAK
		Health		**Service Design**	**LL Policy**
11:15 - 12:45		Conceptualizing Transnational Living Lab model through the lenses of the customer		Duxis: An integrated and contextualized approach for Living Lab practices	Bringing -and keeping!- all the stakeholders together: creating a catalog of models of governance for innovation
12:45 - 14:00	LUNCH & CLOSING DRINKS				
14:00 - 15:30	CONCLUSION & CLOSING				

LEGEND:

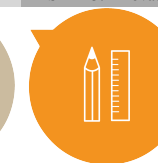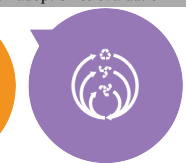| STEP 1: Ideation & concept design	STEP 2: Innovating through co-creation	STEP 3: Innovation adoption & evaluation

HEALTH SMART CITIES LL POLICY SERVICE DESIGN CIRCULAR ECONOMY