

	TUESDAY 10 [™] MAY Venue: Sibelius Hall, Ankkurikatu 7, 15140 Lahti
8.30 am	Registration & Coffee, Metsähalli 1st Floor
	PLENARY SESSIONS Conference room: Puusepän sali, 2 nd floor
9.15 am	Welcome address, Mr. Jyrki Myllyvirta, Mayor, City of Lahti
9.25 am	Keynote: Mr. Markku Markkula, President of the European Union Committee of the Regions Tackling European Challenges - Energizing Urban Ecosystem
10.10 am	Keynote: Prof. Doug Crawford Brown, University of Cambridge A smart city may not be intelligent or wise
10.55 am	Activation workout
11.10 am	Press conference & Signing of The Circular Economy Statement of Lahti
	LUNCH Metsähalli 1 st Floor
11.30 am	Buffet Lunch



		PARALLEL SESSIONS	
	Conference room: Kuusi, Conference wing	Conference room: Puusepän sali, 2 nd floor	Conference room: Puusepän verstas, 1 st floor
	Facilitator: Ulla Kotonen, Lahti UAS	Facilitator: Kati Manskinen, Lahti UAS	Facilitator: William Nuttall, The Open University
12.30 pm	'Future Development of Regions' Theme key note by Dr. NC Wadhwa	'Citizens and Urban Sustainability': Theme key note by Prof. Sanjay Srivastava	'Smart Industry and Innovation': Theme key note by Mr. Martin Garratt
1.00 pm	Session A1. Role and Impact of HEIs in Regional Development	Session B1. Sustainable and Innovative Urban Planning	Session C4. Commercializing Innovations
	Sára Csillag, Budabest Business School Where are you going, higher education? Applying participatory methods to study the future of higher education Wim Fyen, KU Leuven R&D	Satu Parjanen, Lappeenranta University of Technology, LUT Lahti Open innovation platforms supporting city renewal	Jukka Ojasalo, Laurea University of Applied Sciences Challenges and Opportunities of Pre- Commercial Procurement for Cities' Innovation: Empirical Findings from a Smart City
	The Leuven Community for Innovation driven Entrepreneurship (LCIE): a student-driven initiative to foster entrepreneurship and entrepreneurial skills at a research intensive university.	Minna-Maari Harmaala, Haaga-Helia University of Applied Sciences Can sharing cities promote sustainability? Matti Penttilä, VTT Collaborative city design: state-of-the-art	Juhani Talvela, Kymenlaakso University of Applied Sciences To patent or not to patent- hard decision for SMEs
	Jari Hautamäki, Lahti University of Applied Sciences Enhancing the regional impact of universities of applied sciences	and future perspectives	Kimmo Vänni, Tampere University of Applied Sciences Future of Digital Storytelling in Business and Commercialization Processes among Universities in Tampere Region
2.15 pm	Coffee Break , Metsähalli 1 st Floor		



		PARALLEL S	ESSIONS	
	Conference Room: Kuusi, Conference wing	Conference room: Puusepän sali, 2 nd floor	Conference room: Haapa, Conference wing	Conference room: Puusepän verstas, 1 st floor
	Facilitator: Jari Hautamäki, Lahti UAS	Facilitator: Mikko Särelä, Aalto University	Facilitator: Saara Vauramo, City of Lahti	Facilitator: Lene Foss, Artic University of Norway
2.30 pm	Session A1. Role and Impact of HEIs in Regional Development	Session B1. Sustainable and Innovative Urban Planning	Session A3. Cities and regions in value creation	Session C1. Promotion of Entrepreneurship
	Jukka Ojasalo, Laurea University of Applied Sciences Scenarios for Innovation Platforms in Smart Cities: Results from an Empirical Study Marko Forsell, Centria University of Applied Sciences Digitalizing a degree programme: Case Bachelor Degree Programme of Business Administration at Centria University of Applied Sciences Tarja Javanainen-Levonen, Satakunta University of Applied Sciences SAMK – a Finnish higher education institute – as a regional promoter of	Sami Makkula, Lahti University of Applied Sciences PocketCity - compare city experience Anne Jarva, City of Hyvinkää Developing digital working environment for urban planning and implementation - case Hangonsilta, Hyvinkää Marika Kakko, Mainostoimisto MBE Oy Mobile app for citizens' engagement Juan Luis Aguado Casas, University of Huelva Restoration project for Rio-Tinto salt-marshes in Huelva city	Emilia Rönkkö, University of Oulu Cities On-Demand: New resource-wise urban planning strategies for optimizing urbanrural ecosystems in Finland Titta Tapiola, Luonnonvarakeskus, Enabling factors behind industrial symbiosis and future aspirations – case Forssa region Katerina Medkova, Lahti University of Applied Sciences Urban Mines – the Mines of Circular Economy Saara Vauramo, City of Lahti; Lahti Technical and Environmental Services Forming a roadmap for Circular economy city of Lahti 2050	Lene Foss, Artic University of Norway The loci of power: Developing the entrepreneurial architecture of universities Efstathia Pitsa, University of Cambridge, Entrepreneurship Centre Should entrepreneurs invest in their skills? The case of young graduates Workshop hosted by Efstathia Pitsa, University of Cambridge, Entrepreneurship Centre Designing the ideal entrepreneurship course



	wellbeing through physical activity among vulnerable populations Helena Puhakka-Tarvainen, Karelia University of Applied Sciences Smart specialization through working life oriented higher education			
		PARALLEL POSTE	R SESSIONS	
4.15 - 5.30 pm	Conference room: Puusepän sali, 2 nd floor	Conference room: Puusepän sali, 2 nd floor	Conference room: Puusepän verstas, 1 st floor	Conference Room: Kuusi, Conference wing
	Facilitator: Kati Peltonen, Lahti UAS	Facilitator: Eeva Aarrevaara, Lahti UAS	Facilitator: Päivi Huotari, Lahti UAS	Facilitator: Mika Kylänen, Lahti UAS
	Smart Cities and Regions	Sustainable Urban Planning and Clean Technologies	Wellbeing and Changing Work Life	Digitalization and Innovations
	Jari Hautamäki, Lahti University of Applied Sciences The Leadership of Regional Development Network	Kirsti Cura, Lahti University of Applied Sciences In-line Textile Sorting for Small and Medium Sized Enterprises	Eveliina Kivinen, Lahti University of Applied Sciences Developing Multi-professional Simulation in Higher Education	Hanna Hauvala, JAMK University of Applied Sciences Jyväskylä Game Lab - game industry to international business by regional cooperation
	Satu Parjanen, Lappeenranta University of Technology, LUT Lahti Sustainable entrepreneurship	Hilkka Heikkilä, JAMK University of Applied Sciences Save the world meal by meal	Oingyun Fan, University of Jyvaskyla, Kokkola University Consortium Chydenius <i>Empower the elderly people to</i>	Jarkko Männistö, Sito Oy Lighting simulator – New features of game technology in 3D city models
	innovations project strengthens regional resilience	Sakari Halmemies, Lahti University of Applied Sciences Chemical Accident Prevention, Preparedness and Response in Europe and Turkey	use ICT for prevention of loneliness and social isolation - A case study in non- metropolitan area of Finland	Nora Elstelä, LUAS Institute of Design and fine arts Systems thinking in service design



Conference Programme

Lahti UAS reserves the right to change the program

Ari Hautaniemi, Lahti University of Applied Sciences Female entrepreneurship – untapped asset for regional development

Sari Suominen, Lahti University of Applied Sciences The Roles and Collaboration of the Advisory Network in Regional Business Startup Advice

Raisa Kääriä, Turku University of Applied Sciences Smart Sustainable Cities -Student-company cooperation creates added value

Julia Nevmerzhitskaya, Laurea University of Applied Sciences Cities as Urban Sustainable Innovation Ecosystem Carolina Sue Andrade Díaz, UAM Azcapotzalco Urban Management and the transformations of Public Space that promote creativity in Mexico City

Rubaba Mohammadi, Lahti University of Applied Sciences Simultaneous improvement of chemical and microbial quality of polluted groundwater by electrocoagulation

Katja Virtanen, Lahti University of Applied Sciences Green Flag Park Award – Standard for parks and green spaces

Sami Luste, Mikkeli University of Applied Sciences SMART GROUND Project: SMART data collection and integration platform to enhance availability and accessibility of data and information in the EU territory on SecoNDary Raw Materials
Suvi Konsti-Laakso, Lappeenranta University of Technology, LUT Lahti
Low-Carbon Living: The Citizen Perspective On Decentralized Renewable Energy Tech-nologies In Housing

Marianne Ekonen, JAMK University of Applied Sciences Capability for change, growth and productivity in well-being SME's

Ellen Lampo, Cretecs -University College VIVES Smart Technology as an Alternative for Physical Restraint

Hanne Ketonen, Lahti University of Applied Sciences Open network service in social and health care professional's work

Annamaija Id-Korhonen, Lahti University of Applied Sciences Wellbeing technology learning projects; Case City of Lahti Social and Health Services and Lahti University of Applied Sciences Susanna Vanhamäki, Lahti University of Applied Sciences Promoting the potential of renewable energy through information design

Olli Jokinen, Sito Oy Online retail in urban regions - an analysis of the present-day knowledge

		Anne Timonen, Lahti University of Applied Sciences How business meets nature Mohamed Ouasghiri, Rotterdam University of Applied Sciences The wasted Disposables in Dutch Hospital's health care pathways	
	CONFERENCE DINNER Venue: Sibelius Hall, Metsäha	alli 1 st Floor	
7.00 - 10.00 pm	Conference dinner Hosted by City of Lahti		

	WEDNESDAY 11 TH MAY Venue: Sibelius Hall, Ankkurikatu 7, 15140 Lahti			
8.30 am	Registration & Coffee, Metsähalli 1st Floor			
	PLENARY SESSION Conference room: Puusepän sali, 2 nd floor			

0.00	T.,				
9.00 am	Keynote: Bruce Oreck, E		at Aalto University		
	How to build a viable ar	nd sustainable city?			
		D.A.	DALLEL OFOOLONIO		
			RALLEL SESSIONS		
	Conference room:	Conference room:	Conference room:	Conference room:	Conference room: Kuusi,
	Haapa, Conference wing	Pihlaja, Conference wing	Puusepän Verstas, 1st floor	Puusepän Sali, 2 nd floor	Conference wing
	Willig	wing	11001		
	Facilitator: Minna	Facilitator: Kati	Facilitator: Eija Kakko,	Facilitator: Tuomo Uotila,	Facilitator: Eeva Aarrevaara,
	Mattila, Lahti UAS	Manskinen, Lahti UAS	City of Lahti	Lappeenranta University	Lahti UAS
				of Technology	
	Coopies C2 Digital	Session B2. Clean	MODICHOD DA	Session A3. Cities	Session B1. Sustainable
9.45 am	Session C2. Digital Business	Technologies and	WORKSHOP B4 Smart Wellbeing	and Regions in Value	and Innovative Urban
		Transfer Processes	Technologies in	Creation	Planning
	Opportunities Transfer Processes Technologies in Lahti Creation Planning				
	Kalle Tammi, Tampere	Sanjana Malhotra,	Lanti	Sally Caird, Open	Cornelius Scherzer, HTW
	University of Applied	Manav Rachna	Pekka Piironen, City of	University	Dresden - University of
	Sciences	University	Lahti	A Tale of evaluation and	Applied Sciences
	3D laser scanning and	Addressing the		reporting in UK smart	Shrink to fit –universities'
	BIM - The digital foundation of renovation	challenge of sustainable electronic	Eija Kakko City of Lahti,	cities	role in communicating and discussing the future of
	projects	waste management	Lassi Kemppainen Lahti UAS & Ilona-robot	Dr. N.C. Wadhwa, Manav	housing estates.
	projects	wastemanagement	OAS & Horia-robot	Rachna University	The second of th
	Liinamaaria Hakola,	Johanna Amalia	Rauna Sirkkola &	India embarks on a Smart	Sari Suomalainen, Häme
	JAMK University of	Robinson, Jožef Stefan	Laurent Callemin Zora	Cities Mission	University of Applied
	Applied Sciences	Institute	Robotics Finland	Cat'ab I/	Sciences
	SOME Boot Camp and Design Thinking	Building a wireless sensor network to	Juhana Oiala	Satish Kumar, Lahti UAS CSR and sustainable	Landscape Alive- project
	workshop - examples of	capture air pollution	Juhana Ojala VideoVisit Ltd.	development initiatives	Joerg Lorenz, Green with IT
	enhancing digital value	trends in Ljubljana –	VIGCOVISITELU.	is the Indian corporate	e.V.
	creation in	added value to the citi-		sector	Crowd climate tool
	organizations	zens			

	Mika Kylänen, Lahti	Meena Kapahi, Manav		
	University of Applied	Rachna University		
	Sciences	From waste to taste		
	Possibilities of Service			
	Design in Digitalization -			
	Experiences from			
	Integrated Project			
	Learning and			
	Business Cooperation			
11.00 am	Coffee Break, Metsähal	li 1 st Floor		



	PARALLEL SESSIONS					
	Conference room: Haapa, Conference wing	Conference room: Pihlaja, Conference wing	Conference room: Puusepän Verstas, 1st floor	Conference room: Puusepän Sali, 2 nd floor	Conference room: Kuusi, Conference wing	
	Facilitator: Ilkka Väänänen, Lahti UAS	Facilitator: Johanna Palomäki, City of Lahti	Facilitator: Leena Liimatainen, Lahti UAS	Facilitator: Satu Parjanen; LUT	Facilitator: Johan Kotze, University of Helsinki	
11.15 am	Session A1. Role of HEIs in Regional Development	ROUNDTABLE A3. Cities in Value Creation	Session B4. Wellbeing and Social Cohesion	Session A4. Smart Specialization Room: Puusepän Sali	Session B1. Sustainable and Innovative Urban Planning	
	Vesa Salminen, Häme University of Applied Sciences Competence portfolio assessment for regional applied research and development Taina Anttonen, Lahti University of Applied Sciences Master Student Acting as a Teacher in a Bachelor Degree Programme Deividas Juozulynas, Vilnius Academy of Arts Infiltration of new thinking	Johanna Palomäki, City of Lahti The Master Plan of Lahti is the Image of the Strategy Anita Silanterä, City of Salo Creating a knowledge center based on smart specialisation Pasi Lamminluoto, City of Joensuu Symmetric City Centre of Joensuu Tanja Oksa, City of Jyväskylä Wise Kangas	Heidi Freundlich, Lahti University of Applied Sciences Bridging research and practice: smartbus as a melting pot for better services Jaakko Haltia, Turku University of Applied Sciences Sport as a platform for public value co- creation Meena Kapahi, Manav Rachna University Smart Health	Hannu Koponen, Regional Council of Central Finland Regional development and smart specialization: the role of active, open participation and foresighting Wojciech Dziemianowicz, University of Warsaw Local innovation systems in Poland Jerker Johnson, Regional Council of Ostrobothnia Learning on Smart Specialization using the Ostrobothnia model	Kathrin Merz, Bern University of Applied Sciences elop* environment-focused learning and operative platform, Case Study: elop*8 Fringe Conditions – Querétaro Mexico Juhani Järveläinen, Lahti environmental services Sustainable and innovative stormwater planning for highly urbanized areas: current schemes in Lahti Jonna Majgaard Krarup, KADK, School of Architecture Climate change adaptation planning in regional city- landscapes	



		LUNCH Metsähalli 1 st Floor
12.3	30 am	Buffet Lunch

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		PARALLEL SES	2210IV2			
	Conference room: Haapa, Conference wing	Conference room: Puusepän Verstas, 1st floor	Conference room: Puusepän Sali, 2 nd floor	Conference room: Kuusi, Conference wing		
	Facilitator: Sara Lukkarinen, Motiva Ltd.	Facilitator: Kristiina Soini- Salomaa, Lahti UAS	Facilitator: Mirja Kälviäinen, Lahti UAS	Facilitator: Marko Mälly, Regional Council of Päijät-Häme		
1.30 pm	ROUNDTABLE B1. Sustainable Urban Mobility	Session B3. Digital Living Ari Tarkiainen, Karelia	Session B5. Living Lab Activities	Session A4. Smart Specialization		
	Sara Lukkarinen, Motiva Ltd From regional branding and development plans to an audit form for new buildings - Five different ways to approach the theme of sustainable mobility in land use planning Paul Carroll, Lahti University of Applied Sciences Incentives for switching to public bus usage for private car owners in sustainable cities Tommi Mutanen, Linkker	University of Applied Sciences Digital life and ageing - remarks and findings Teija Rautiainen, Mikkeli University of Applied Sciences Smart food services support wellbeing of Smart City Dwellers Aija Holopainen, City of Lahti Digitalization and geospatial solutions in processes and eServices, experiences of Lahti City and Lahti Region	Kristian Keinänen, Lahti Region Development LADEC Ltd The Lahen-D -model as a means for Co-Designing better services and surroundings. Jukka Ojasalo, Laurea University of Applied Sciences Open Innovation Platforms and Public Decision Making in a City: Empirical Findings from a Smart City Research Lisa Kerckhof, VIVES University College Biz4Age: The Vital Living	Johanna Juselius, Helsinki- Uusimaa Regional Council Smart specialisation strategy and its implementation in the Helsinki Region Mika Kylänen, Lahti University of Applied Sciences Coopetitive practices in regional business development. International cases from service business agglomerations		

	Eeva Aarrevaara, Lahti University of Applied Sciences Students Cycling for Urban Planning - Case: Campus Route by Bike			
2.45 - 3.00 pm	Coffee Break, Metsähalli 1 st Floor			
	PLENARY SESSIONS Conference room: Puusepän sali, 2 nd floor			
3.05 - 4.15 pm	Panel Discussion Chairperson: Silja Kostia, Lahti UAS Panelists: Prof. Lene Foss, Artic University of Norway Olli Alho, City of Lahti Martin Garratt, Cambridge Cleantech Sari Siitonen, Confederation of Finnish Industries (EK) Pasi Rajala, Ramboll Finland Oy Pertti Miettunen, Green Campus Innovations			
4.15 - 5.00 pm	Closing Keynote: Prof. Alan Barrell, Judge Business School, University of Cambridge			
	COCKTAIL DINNER Metsähalli 1st Floor			
7.00 - 10.00 pm	Cocktail dinner hosted by Lahti Region Development LADEC Ltd			



THURSDAY 12 TH MAY						
Venue: FelmanniCampus (Kirkkokatu 27,15140 Lahti)						
8.00 -	Room: FelmanniCampus_522					
8.40 am	Smart Cities need Smart Finance					
	The host: Professor Alan Barrell, working with the Centre for Alternative Finance – Judge Business School, University of Cambridge					
8.45 am Departure for site visits from FellmanniCampus						
PARALLEL SITE VISITS						
9.00 -		FUTURE FAC		CIRCULAR ECONOMY @	ACTIVE LIVING IN	
12.00 am		FUTURE CAI	MPUS	LAHTI REGION	LAHTI	
	LUNCH Niteration and the state of the state					
	NiemiCampus (Niemenkatu 73, 15140, Lahti)					
12.00 -	Buffet lunch					
12.45 pm	Transportation back to FelmanniCampus					
1.00 -	TOUR OF SMART LEARNING ENVIRONMENTS @			PARALLEL WORKSHOPS		
3.00 pm	FELLMANNICAMPUS					
	 Learning environment, Neloskerros Student-run mediahouse, M.Idea Student-run radio, Limuradio Open badge to validate competences 			ERREC PROJECT – CIRCULAR ECONOMY KNOWHOW TO RUSSIA @ Niemi Campus		
	5. LAMK Entrepreneurship Society, LAMKES	Service design workshop by LAMK Entrepreneurship				
	6. Students cooperatives present: Motions/ Lamk Sports			Society @ FelmanniCampus 5th Floor		
	7. Master School					
	8. Young entrepreneurship and innovations					
	a. NY Start Up Company closing eventb. SENSE - business idea competition					
	c. Cambridge Venture Camp 2015 –parti	cipants				
	9. Showroom Muotsikka					
	PLENARY SESSION					
	FelmanniCampus café 2 nd Floor					
3.00 -	Closing Get-together & Coffee					
4.00 pm	 Designing the Smart Cities in Smart Regions network, Jari Hautamäki, Director of Regional Development Lahti UAS Closing remarks from Dr. Ilkka Väänänen, Research Director of Lahti University of Applied Sciences 					