

Cleantech & Energy	KU Leuven	Kris Baert	+32 473 94 02 56	kris.baert@esat.kuleuven.be	EnergyVille	energy in the built environment; PV solar energy, electrical energy networks; HVDC	http://www.energyville.be/elektrische-systemen
Cleantech & Energy	KU Leuven	Doga Arslan	+32 15 68 81 51	doga.arslan@kuleuven.be	SideWave	treatment and valorisation of side and waste streams	https://iiv.kuleuven.be/onderzoek/petlab
Cleantech & Energy	U Hasselt	Nele Witters	+32 474 41 97 85	nele.witters@uhasselt.be	CMK Centre for Environmental Technologies - Clean Technologies - Circ	nature-based technologies - Clean Technologies - Circ	https://www.uhasselt.be/CMK-en
Cleantech & Energy	U Hasselt	Kathleen Smolders	+32 499 25 82 08	kathleen.smolders@uhasselt.be	CMK Centre for Environmental Technologies - Circ	Plant - Microorganisms Interactions, Sustainable and Circ	http://www.uhasselt.be/CMK-en
Cleantech & Energy	VUB	Christof Devriendt	+32 477 41 20 49	christof.devriendt@owi-lab.be	OWI-lab (VUB)	Offshore Wind, Structural monitoring, Signal processing & System Identification, Fleet monitoring, Rotating Machinery	www.owi-lab.be
Cleantech & Energy	Uantwerpen	Freddy Dardenne	+32 3 265 33 39	freddy.dardenne@uantwerpen.be	Enviroomics	Environmental solutions and assessment	www.enviroomics.be
Cleantech & Energy	UGent	Nathan De Geijter		nathan.degeijter@ugent.be	End-of-Waste	Creating value out of organic waste and residues	https://www.ugent.be/eow/en
Cleantech & Energy	UGent	Judith Doms	0032(0)9 264 3418	judith.doms@ugent.be	EnergyGentic	Sustainable energy technologies	https://www.ugent.be/energygentic/en
Engineering	U Hasselt	Rik Steensels	+32 477 79 39 39	rik.steensels@uhasselt.be	Faculty of Engineering T	Construction Engineering Research Group (CERG); Ana	https://www.uhasselt.be/HH/CEEG-bouwkunde.html
Engineering	UGent	Jeroen De Maeyer	+32 471 58 88 32	jeroen.demaeyer@ugent.be	Machineries & Factories	Manufacturing industry: smart motion products and smart production systems in Industry 4.0	https://www.ugent.be/m-f/en
Engineering	UGent	Nele Ameloot	0032(0)9 264 59 78	nele.ameloot@ugent.be	Biomolecules	Synthesis and processing of biobased products	www.mech.kuleuven.be/en/pma/research/mod/
Engineering	KU Leuven	Bert Plumyers	+32 479 73 56 06	bert.plumyers@kuleuven.be	Noise and Vibration Engineering	noise and vibration engineering, mechanic and mechatronic system analysis, lightweight material/structure design; industry 4.0; the digital factory	http://www.mech.kuleuven.be/en/pma/
Engineering	KU Leuven	Ann Witvrouw	+32 16 32 71 59	ann.witvrouw@kuleuven.be	Production Engineering	additive and subtractive manufacturing, sheet forming and production metrology	http://www.mech.kuleuven.be/en/pma/
Engineering	VUB	Annick Hubin	+32 2 629 32 55	annick.hubin@vub.be	PREDICT	A generic toolbox for the reliable prediction of lifetime and ageing in electrochemical systems	http://www.surfgroup.be
Engineering	VUB	Lennert Vierendeels	+32 472 71 29 69	lennert.vierendeels@vub.be	BruBotics	Human Robotic Technology	http://www.brubotics.eu
Engineering	VUB	Wesly Jacobs		Wesly.Jacobs@vub.be	AVRG	Signal processing & System Identification, Optical Measurement Techniques, Additive Manufacturing Modelling and Control	www.avrg.be
Engineering	VUB	Dieter De Baere	+32 2 629 28 09	dieter.de.baere@vub.be	AVRG	Signal processing & System Identification, Optical Measurement Techniques, Additive Manufacturing Modelling and Control	www.avrg.be
Engineering	VUB	Jan Helsen		jan.helsen@vub.be	AVRG	Signal processing & System Identification, Optical Measurement Techniques, Additive Manufacturing Modelling and Control	www.avrg.be
Food & Agriculture	UGent	Margriet Drouillon	+32 2 629 31 81 +32 484 13 95 39	margriet.drouillon@ugent.be	Aqua UGent	Innovations for a Sustainable Aquaculture Production	www.aqua.ugent.be
Food & Agriculture	UGent	Maaike Perneel	+32 470 51 01 04	maaike.perneel@ugent.be	CropFit	Biostimulants and biocontrol in plants	http://www.ugent.be/crofit
Food & Agriculture	UGent	Benedikt Sas	+32 477 60 84 68	Benedikt.Sas@UGent.be	Food2Know	Feed - Food - Health	www.food2know.be
Food & Agriculture	UGent	Kamila Mascart	T: +32 493 21 16 20	kamila.mascart@ugent.be	End-of-Waste	Value creation based on research in the domain of organic waste streams and residues of bio-industry.	http://www.libr.be/
Food & Agriculture	KU Leuven	Stijn Spaepen	+32 16 37 91 94	stijn.spaepen@kuleuven.be	Leuven Institute for Beer Research (LIBR)	Malting-, brewing- & fermentation technology, yeast genetics, microbial ecology, beer	http://www.libr.be/
Food & Agriculture	KU Leuven	Kristof Brijs	+32 16 32 14 84	kristof.brijs@biw.kuleuven.be	Centre for Food and Microbial Technology	Food chemistry, Cereal processing	http://www.biw.kuleuven.be/m2z/clmt/lmcb
Food & Agriculture	KU Leuven	Bart De Ketelaere	+32 487 54 53 12 +32 16 32 19 19- +32 497 06 22 91	bart.deketelaere@biw.kuleuven.be	Agrifood Industry 4.0	Sensors, biostatistics, quality control	https://www.biw.kuleuven.be/biosyst/mebios
Food & Agriculture	KU Leuven	Kurt Gebruers	+32 16 32 14 53- +32 474 37 10 43	kurt.gebruers@biw.kuleuven.be	LfoRce - Food Science and Nutrition Research	Food chemistry, food raw materials and ingredients, food processing, feed, food, nutrition and health	http://www.iforce.kuleuven.be
Food & Agriculture	KU Leuven	Pieter Verboven	+32 16 32 14 53- +32 474 37 10 43	pieter.verboven@biw.kuleuven.be	Postharvest Technology	Computer aided design and optimization of agrofood processes	https://www.biw.kuleuven.be/biosyst/mebios/postharv
Food & Agriculture	VUB	Jack Robson	+ 32 2 6293801	Jack.Robson@vub.be	IMDO	industrial microbiology, food biotechnology	http://imdo.vub.ac.be/
Food & Agriculture	VUB	Stefan Weckx	+32 2 629 32 45	stefan.weckx@vub.be	IMDO	industrial microbiology, food biotechnology	http://imdo.vub.ac.be/
Health	Uantwerpen	Lotte Mollen	+32 3 265 16 92	lotte.mollen@uantwerpen.be	Infectious diseases & en	Build and support ecosystems on infectious diseases	www.vaxinfectio.be
Health	Uantwerpen	Martina Bambergner		martina.bambergner@uantwerpen.be	VAXINFECTIO_PO	Vaccine & Infectious Disease Institute - Product Development	www.vaxinfectio.be
Health	Uantwerpen	Dirk Lanens		dirk.lanens@uantwerpen.be	EGAMI	Bio-medical imaging	www.egami.be
Health	Uantwerpen	Lotte Mollen		lotte.mollen@uantwerpen.be	Infectieziekten	Build and support ecosystems on infectious diseases	www.vaxinfectio.be
Health	Uantwerpen	Tom Bosschaerts	+32 3 265 91 60	tom.bosschaerts@uantwerpen.be	Valorisation Unit	Valorisation Manager Life Sciences	www.uantwerpen.be/forcompanies
Health	UGent	Sven Arnouts	+32 495 707 334	svan.arnouts@ugent.be	PROVAX	Infectious diseases and immunity	www.provax.com
Health	UGent	Dominic De Groot	+32 478 56 87 29	dominic.degroot@ugent.be	DISCOVERE	Drug discovery, drug delivery & drug manufacturing	https://www.crig.ugent.be/en/biomarked
Health	UGent	Daisy Flamez	+32 477 44 71 10	daisy.flamez@ugent.be	Biomarked	Biomarker discovery, translation towards diagnostics and RNA-based therapeutics, BiolIT	https://www.crig.ugent.be/en/biomarked
Health	UGent	Koen Tyberghein	+32 498 63 77 86	koen.tyberghein@ugent.be	Protein Technologies Ghent	Protein analysis and production, focusing on proteomics, protein-protein interactions and biopharmaceuticals.	www.ugent.be/protein-technologies
Health	UGent	An Van Den Bulcke	+32 474 81 23 81	a.vandenbulcke@ugent.be	ChemTech	Chemistry Technologies, (Bio) Organic compounds, novel polymers, conjugation methodologies, and advanced Analysis for Biomedical applications, life sciences	www.chemtech.ugent.be
Health	UGent	Tim Desmet	0032(0)9 264 4493	t.desmet@UGent.be	ACT-T	Advanced Cell and Tissue Engineering	http://www.cd3.eu/
Health	KU Leuven	Patrick Chaltin	+32 16 32 65 23	patrick.chaltin@ird.kuleuven.be	CD3 - Centre for Drug Design and Discovery	drug discovery, small molecules, medicinal chemistry	http://www.cd3.eu/
Health	KU Leuven	Frauke Christ	+32 16 37 40 44	frauke.christ@med.kuleuven.be	Molecular Virology and Drug Discovery	target identification and validation, drug discovery, PPI (SMPPIIs), HIV, leukemia, cystic fibrosis	http://gbiomed.kuleuven.be/english/research/50000715/laboratory-of-molecular-virology-and-gene-therapy/molmed
Health	KU Leuven	Lotte Coelmont	+32 16 33 28 83	lotte.coelmont@kuleuven.be	Laboratory of Virology and chemotherapy (Reza Institute)	Antiviral drug discovery, RNA viruses, molecular virology, vaccine development against RNA viruses	www.antivirals.be
Health	KU Leuven	Veronique Daniels	+32 16 32 63 65	veronique.daniels@kuleuven.be	Neurobiology and Gene Therapy	viral vector technology, target validation, Parkinson's disease modelling & drug discovery, Leuven Viral Vector Core	http://gbiomed.kuleuven.be/molmed
Health	KU Leuven	Nick Geukens	+32 16 37 71 77	nick.geukens@pharmabs.org	PharmAbs - The KU Leuven Antibody Centre	therapeutic antibody discovery & development, immunoassay design & validation, point-of-care diagnostics	http://pharmabs.org/
Health	KU Leuven	Roel Smolders	+32 16 32 48 65	roel.smolders@kuleuven.be	Leuven Health	medical technology, technology in (health) care	http://set.kuleuven.be/lmtc/
Health	KU Leuven	Bart Landuyt	+32 16 32 37 54	bart.landuyt@kuleuven.be	Functional Genomics and Proteomics	peptide based therapeutics & diagnostics	http://bio.kuleuven.be/dt/lis/lis
Health	KU Leuven	Pieter Leyssen	+32 16 33 28 83	pieter.leyssen@kuleuven.be	Laboratory of Virology and Chemotherapy (Reza Institute)	Assay and drug development, Live cell system biology, Pathogens of higher or unknown biosafety risk	http://rega.kuleuven.be
Health	KU Leuven	Gregory Maes	+32 16 37 25 22	gregory.maes@kuleuven.be	Genomic Medicine	Human genetics, Whole Genome Diagnostic Sequencing, Single-Cell and Liquid Biopsy genomics technologies	https://gbiomed.kuleuven.be/apps/cme/
Health	KU Leuven	Anneli Ny	+32 16 37 71 97	anneli.ny@pharm.kuleuven.be	Molecular biosciences	Zebrafish platform, drug discovery, safety testing	https://pharm.kuleuven.be/biodiscovery
Health	KU Leuven	Karin Thevissen	+32 16 32 96 88	karin.thevissen@biw.kuleuven.be	Centre of Microbial and Plant Genetics	drug screening: antimicrobial, antibiofilm & anti-apoptotic compounds; mode of action; mitochondrial function	http://www.biw.kuleuven.be/m2z/cmpp/

Health	KU Leuven	Nikhil Sindhvani	+32 16 37 60 19	nikhil.sindhvani@kuleuven.be	Stadius Centre for	validated decision support systems for clinicians and	https://www.esat.kuleuven.be/stadius/
Health	KU Leuven	Babs Weyn	+32 16 32 92 06	barbara.weyn@kuleuven.be	Medical Imaging Research Center	(Molecular) Imaging	https://mirc.uzleuven.be/MedicalImagingCenter/about.php
Health	KU Leuven	Barth De Greef	+32 16 34 33 08	bart.degreef@kuleuven.be	Medical Technologies	MedTech solutions for patients	
Health	KU Leuven	Stan Snowball	+32 16 37 39 83	stan.snowball@kuleuven.be	Prometheus: Division of Skeletal Tissue Engineering	Regenerative medicine: tissue engineering & biomaterials	http://www.mtm.kuleuven.be/Prometheus
Health	KU Leuven	Francesco Dal Dosso	+32 16 37 79 39	francesco.daldosso@kuleuven.be	Biosensors: bioassays,	biosensors, medical diagnostics, Life Science	https://www.biw.kuleuven.be/biosyst/mebios/biosenso
Health	U Hasselt	An Voets	+32 11 269323 - 32 497 06 75 34	an.voets@uhasselt.be	BIOMED	Biomedical research institute: Autoimmune diseases (multiple sclerosis, rheumatoid arthritis), neuroregeneration, biomarkers, animal models/studies, Biomaging (3D, EM) and electrophysiology	
Health	VUB	Steven Ballet	+32 2 629 32 92	steven.ballet@vub.be	ORGC-ICMI	Peptide hydrogels for biomedicine, PPI modulators for industry	http://we.vub.ac.be/en/organic-chemistry
Health	VUB	Ruani Fernando	+32 2 477 45 07	ruani.fernando@vub.be	Innovation center 3R alternatives (IC-3RS)	In vitro toxicology & dermato-cosmetology	http://www.itvd-fafy.be
Health	VUB	Els Pardon	+32 2 629 19 95	els.pardon@vub.be	S8B: Structural Biology Brussels	X-ray crystallography, protein-protein interactions, drug discovery	http://steveartlab.structuralbiology.be
Health	VUB	Geert Raes	+32 2 629 19 78	Geert.Raes@vub.be	M2Target	macrophage-targeted cancer theranostics	www.icmibrussels.be / www.immunology.be
Health	VUB	Thierry VandenDriessche	+32 477 52 96 53	thierry.vandendriessche@vub.be	GeneCure	gene therapy	http://rgr.vub.ac.be/GTRM.php
Health	VUB	Sophie Hernot	+32 2 477 49 91	sophie.hernot@vub.be	NUTE	Nanobody-based fluorescent tracers and new optoelectronics and camera systems	
Health	VUB	Hans Ingelberts	+ 32 2 629 13 17	hans.ingelberts@vub.be	NUTE	Nanobody-based fluorescent tracers and new optoelectronics and camera systems	
Health	VUB	Rik van Heijningen	+32 2 629 29 31	Rik.Van.Heijningen@vub.be	NUTE		
Health	VUB	Filip Legen	+ 32 473 42 17 50	filip.legen@vub.be	µFlow	Microfluidics/flow chemistry	https://microflowcell.vub.be/
Health	VUB	Marinee Chuah	+32 473 21 58 49	marinee.chuah@vub.be	GeneCure	gene therapy	http://rgr.vub.ac.be/GTRM.php
Health	U Hasselt	Sofie Ignoul	T: +32 11 26 80 14	sofie.ignoul@uhasselt.be	BIOMED	Biomedical research institute: Immunology, neuroscie	https://www.uhasselt.be/BIOMED-en
Health	U Hasselt	Leen Willems	T: +32 11 26 92 59 11	leen.willems@uhasselt.be	Limbic Clinical Research Center: Academic clinical research		https://www.lccc.be/
ICT & Electronics	UGent	Eva Ryckeboer	+32 9 264 3333	eva.ryckeboer@ugent.be	nb Photonics	Center for nano- and biophotonics, the one-stop shop for photonics technology at Ghent University	www.ugent.be/nb-photonics
ICT & Electronics	UGent	Liljana Platisa		liljana.platisa@ugent.be	IKNOW	Intelligent information management	know.ugent.be
ICT & Electronics	UGent	Wouter Haerick	+32 473 93 68 20	wouter.haerick@ugent.be	IDlab-BD	AI & Data Science for (Industrial) Internet-of-Things	http://idlab.technology
ICT & Electronics	UGent	Frederik Leys	+32 478 98 21 31	frederik.leys@ugent.be	e-POLY	Electronic and photonic microsystem technology for IoT, smart systems and medical devices	www.e-poly.be
ICT & Electronics	UGent	Filip Louagle	+32 9 331 49 12	filip.louagle@ugent.be	IDlab-BD	Multimedia, Users and Network	http://idlab.technology
ICT & Electronics	UGent	Ewout Vansteenkiste	+32 498 76 96 43	ewout.vansteenkiste@UGent.be	HYCT	image building technologies for material and life sciences applications with an emphasis on medical devices	
ICT & Electronics	UGent	David Aubert		david.aubert@ugent.be	MedTeg	Medical Devices	https://www.ugent.be/medteg/en
ICT & Electronics	KU Leuven	Greet Bilben	+32 16 32 55 28	greet.bilben@kuleuven.be	Leuven ICT	ICT, hardware, software, legal and societal aspects	http://set.kuleuven.be/LICT
ICT & Electronics	KU Leuven	Bert Lagasse	+32 16 32 78 55	bert.lagasse@kuleuven.be	Computer Science: Distrinet	adaptive Software-as-a-Service	https://distrinet.cs.kuleuven.be/
ICT & Electronics	KU Leuven	David Maes	+32 16 37 70 00	david.maes@kuleuven.be	Chip demonstrators - MICAS	Future analog, digital and radiofrequency chips: hardware demonstrators for new applications	http://www.esat.kuleuven.be/micas/
ICT & Electronics	KU Leuven	Sam Michiels	+32 16 32 70 68	sam.michiels@kuleuven.be	Computer Science: Distrinet	ICT, secure & distributed middleware, networked embedded software (Internet-of-Things (IoT), Cyber-Physical Systems (CPS))	https://distrinet.cs.kuleuven.be/
ICT & Electronics	KU Leuven	Dave Singelee	+32 16 32 10 27	dave.singelee@kuleuven.be	Computer Security and Industrial Cryptography	ICT security, privacy, cryptography, embedded security	http://www.esat.kuleuven.be/cosic/
ICT & Electronics	KU Leuven	Wannes Meert	+32 16 37 25 66 - 32 16 3 27700	wannes.meert@kuleuven.be	Declarative Languages and Artificial Intelligence (DTAI)	Artificial Intelligence in industry: learning & reasoning for automation	https://dtai.cs.kuleuven.be/
ICT & Electronics	U Hasselt	Mieke Haesen	+32 11 26 84 11 - 32 474 36 60 65	mieke.haesen@uhasselt.be	EDM	Expertise center for digital media: Human-Computer Interaction, Networked and Secure Systems, Internet of Things, Computational Science, Visual Computing	http://www.uhasselt.be/uh/EDM/EDM-Collaboration
ICT & Electronics	VUB	Johan Loeckx	+32 486 37 98 71	johan.loeckx@vub.be	RAINBOW - responsible AI for a smart connected world	AI, data analytics, digital mathematics	https://ai.vub.ac.be
ICT & Electronics	VUB	Leander Schietgat	+32 2 629 12 41	leander.schietgat@vub.be	RAINBOW - responsible AI for a smart connected world	AI, data analytics, digital mathematics	https://ai.vub.ac.be
ICT & Electronics	VUB	Gil Balcaen		gil.balcaen@vub.be	RAINBOW - responsible AI for a smart connected world	AI, data analytics, digital mathematics	https://ai.vub.ac.be
ICT & Electronics	VUB	Wolfgang De Meuter	+32 2 629 34 81	wolfgang.de.meuter@vub.be	SOFT - Software languages lab	Software technologies for next-generation ICT platforms (multi-core systems, cloud computing, RIA, mobile apps, CPS...)	soft.vub.ac.be
ICT & Electronics	VUB	Florian Myter		florian.myter@vub.be	SOFT - Software languages lab	Software technologies for next-generation ICT platforms (multi-core systems, cloud computing, RIA, mobile apps, CPS...)	soft.vub.ac.be
ICT & Electronics	VUB	Bugra Ersu	+32 483 25 48 19	bersu@etrovub.be	ETRO	micro-optics, micro-structured fibers, lab-on-chips,	http://www.etrovub.be
ICT & Electronics	VUB	Hugo Thienpont	+32 2 701 68 52	hthienpo@b-phot.org	B-PHOT - Brussels Photonics Team	Crossing boundaries with visionary electronics & ICT spectroscopy, nonlinear photonic integrated circuits	http://www.b-phot.org
ICT & Electronics	Uantwerpen	Fons De Mey	+32 3 265 88 17	fons.demey@uantwerpen.be	NEXOR	Next Generation of Heterogeneous Sensor Networks and Cyber-Physical Systems	www.uantwerpen.be/nexor
ICT & Electronics	Uantwerpen	Christiaan Leysen	+32 3 265 97 75	christiaan.leysen@uantwerpen.be	Metropolitaniem, Smart	Build and support ecosystems on logistics and	
ICT & Media	VUB	Wim Cloots	+ 32 478 39 01 16	wim.cloots@vub.be	SMIT	Studies in Media, Innovation and Technology	http://smit.vub.ac.be/
ICT & Media	VUB	Simon Delaere	+ 32 2 629 16 22	simon.delaere@vub.be	SMIT	Studies in Media, Innovation and Technology	http://smit.vub.ac.be/
ICT & Media	VUB	Bram Lievens		bram.lievens@vub.be	SMIT	Studies in Media, Innovation and Technology	http://smit.vub.ac.be/
Materials & Chemistry	UGent	Ilse Christiaens	+32 487 46 97 78	ilse.christiaens@ugent.be	Composites	Innovative technology platform for composites, additive manufacturing, polymer processing and recycling	www.compositesconsortium.ugent.be
Materials & Chemistry	UGent	Stijn Dekeukeleire	+32 485 40 87 91	stijn.dekeukeleire@ugent.be	CleanChem	Process design and optimization for sustainable chemical production	www.cleanchem.ugent.be
Materials & Chemistry	UGent	Kristof De Wispelaere	+32 484 69 04 34	kristof.dewispelaere@ugent.be	Metals	Metal research from nano to mega, from material to application	www.ugent.be/metals
Materials & Chemistry	UGent	Bart Hommez	+32 471 99 41 94	bart.hommez@ugent.be	ChemTech	Chemistry for Materials; Thin films (ALD, CVD, PVD), Process Water Technology	www.chemtech.ugent.be
Materials & Chemistry	UGent	Stijn Matthys	+32 477 65 05 21	stijn.matthys@ugent.be	DuraBUILDMaterials	Innovative technologies for durable building materials and structures	www.dbm.ugent.be
Materials & Chemistry	KU Leuven	Haifeng Yuan	+32 16 32 58 93	haifeng.yuan@kuleuven.be	Imaging Technologies	Photochemistry, photophysics, imaging platform	http://chem.kuleuven.be/en/research/mip/index.html
Materials & Chemistry	KU Leuven	Peter Tom Jones	+32 486 83 64 94	peter.jones@mtm.kuleuven.be	Industrial Ecology	Urban mining, Enhanced Landfill Mining, Pyro-, hydro- and solvometallurgy, Rare Earths, Critical metals, Zero-waste residue	http://set.kuleuven.be/mrc/sim2/

Materials & Chemistry	KU Leuven	Bert Lagrain	+32 16 32 16 27	bert.lagrain@biw.kuleuven.be	Sustainable chemistry	Biomass conversion into biobased platform molecules, green chemistry, separation techniques for biorefinery	https://www.biw.kuleuven.be/m2s/cok
Materials & Chemistry	KU Leuven	Helge Pfeiffer	+32 16 32 12 32	helge.pfeiffer@mtm.kuleuven.be	Materials performance and nondestructive testing	Non-destructive testing; sensors, aeronautics; aviation, material testing; lipids as biomaterials	www.kul-a-ndt.be
Materials & Chemistry	KU Leuven	Marion Bechtold	+32 16 32 27 36	marion.bechtold@kuleuven.be	Material Research	materials, sustainability of materials, circular membranes and functional surfaces	http://set.kuleuven.be/mrc
Materials & Chemistry	KU Leuven	Bart Van Duffel	+32 16 19 43 85	bart.vanduffel@kuleuven.be	Thin Film Technologies	Thin Film Technologies	http://amelootgroup.org/
Materials & Chemistry	KU Leuven	Joost Van Aelst	+32 16 37 67 44	joost.vanaelst@kuleuven.be	Sustainable chemistry	biorefinery products for smart, safe and renewable	https://www.biw.kuleuven.be/m2s/csce
Materials & Chemistry	U Hasselt	Lieve De Doncker	+32 11 2688131 M: +32 491 90 36 05	lieve.dedoncker@uhasselt.be	imo-imomec	Institute for Materials Research: Nanostructured materials, Sensor technology, Energy materials and systems, Printable electronics, Diamond technology and devices, Smart bio surfaces, Advanced organic materials, Reliability	http://www.uhasselt.be/UH/IMO
Materials & Chemistry	U Hasselt	Jorne Carolus	T: +32 11 26 88 041	jorne.carolus@uhasselt.be	imo-imomec	Institute for Materials Research: Nanostructured materials	http://www.uhasselt.be/UH/IMO
Materials & Chemistry	VUB	Tom Van Assche		Tom.Van.Assche@vub.be	CHIS	Technological and Socio-Economic Strategies for a Sustainable Chemical Industry.	
Materials & Chemistry	VUB	Joeri Denayer	3226291798	joeri.denayer@vub.be	CHIS	Technological and Socio-Economic Strategies for a Sustainable Chemical Industry.	https://vubchemicalengineering.be/
Materials & Chemistry	Uantwerpen	Elisabeth Levrau	+32 3 265 28 81	elisabeth.levrau@uantwerpen.be	Q-INSPEX		
Materials & Chemistry	Uantwerpen	Quinten Van Avondt		quinten.vanavondt@uantwerpen.be	Blue_App	Build and support ecosystems on sustainable chemistry	www.uantwerpen.be/en/research-and-innovation/infoc-companies/valorisation-at-uant/pre-incubation/blue-app-for-susta/
Materials & Chemistry	Uantwerpen	Nathalie Meyer		nathalie.meyer@uantwerpen.be	InSusChem	Sustainable Chemistry Network Antwerp	www.uantwerpen.be/suschema
Logistics & Mobility	Uantwerpen	Jana Deforche	+32 3 265 55 38	jana.deforche@uantwerpen.be	Metropolitanism, Smart	Build and support ecosystems on smartcity and urban mobility, sustainable logistics, electric & hybrid vehicles, energy storage systems, life cycle assessment	www.uantwerpen.be/en/rq/di/lab/
Logistics & Mobility	VUB	Thierry Coosemans		Thierry.Coosemans@vub.be	MOBI	urban mobility, sustainable logistics, electric & hybrid vehicles, energy storage systems, life cycle assessment	http://mobi.vub.ac.be/home/
Logistics & Mobility	VUB	Loic Pecher	+32 486 53 63 91	loic.pecher@coventuris.com	MOBI	urban mobility, sustainable logistics, electric & hybrid vehicles, energy storage systems, life cycle assessment	http://mobi.vub.ac.be/home/
Logistics & Mobility	VUB	Maarten Messagie		Maarten.Messagie@vub.be	MOBI	urban mobility, sustainable logistics, electric & hybrid vehicles, energy storage systems, life cycle assessment	http://mobi.vub.ac.be/home/
Logistics & Mobility	VUB	Joeri Van Mierlo	32 497 60 24 61	Joeri.Van.Mierlo@vub.be	MOBI	urban mobility, sustainable logistics, electric & hybrid vehicles, energy storage systems, life cycle assessment	http://mobi.vub.ac.be/home/
Logistics & Mobility	VUB	Cathy Macharis		Cathy.Macharis@vub.be	MOBI	urban mobility, sustainable logistics, electric & hybrid vehicles, energy storage systems, life cycle assessment	http://mobi.vub.ac.be/home/
Logistics & Mobility	U Hasselt	Wim Ectors	T: +32 11 26 91 141	wim.ectors@uhasselt.be	IMOB	Transportation Research Institute: Traffic Safety, Mobility	http://www.uhasselt.be/imbob-en
Other	KU Leuven	Bart Demuyt	+32 16 32 87 51	bart.demuyt@kuleuven.be	Musical Heritage	The House of Polyphony	http://www.alamirfoundation.org/en/huis-van-de-polyfonie
Other	KU Leuven	Bart Motmans	+32 16 32 06 49	bart.motmans@kuleuven.be	Innovation Management	Innovation, Entrepreneurship, Business Creation, Education, EIT, KIC, EIT Health, EIT RawMaterials	https://eithealth.eu/ ; http://eitrawmaterials.eu/
Other	VUB	Thomas Barlow		Thomas.Barlow@vub.be	ORGC - Ballet		https://we.vub.ac.be/en/organic-chemistry
Other (SSHA)	U Hasselt	Ilske Cretskens	T: +32 11 2686381 M	ils.cretskens@uhasselt.be	Bedrijfseconomische W	Entrepreneurship and family firms, logistics, beleidsin	http://www.uhasselt.be/fac-bedrijfs/economischewetenschappen
Other (SSHA)	Uantwerpen	Barbara Tan	+32 3 265 88 69	barbara.tan@uantwerpen.be	Valorisation Unit	Valorisation Manager Social Sciences and Humanities	www.uantwerpen.be/forcompanies
Other (Architecture)	U Hasselt	Lieve Weytjens	+32 472 36 34 33	lieve.weytjens@uhasselt.be	Faculty of Architecture and Arts	Discipline group Architecture and arts: Adaptive reuse, capacity building, design for experience, sustainability, participation, research by design, retail design, scenography, universal design, manufacture, frame, reasearch	https://www.uhasselt.be/arc
Other (Sports)	UGent	Kristof De Mey	+32 486 14 57 37	kristof.demey@ugent.be	Victoris	Valorization center for technological optimization, research & innovation in sport	www.victoris.ugent.be
Other (Exact and Applied Sciences)	Uantwerpen	Bram Verbinnen	+32 3 265 88 84	bram.verbinnen@uantwerpen.be	Valorisation Unit	Valorisation Manager Exact and Applied Sciences	www.uantwerpen.be/forcompanies
Other (Statistics)	U Hasselt	Sarah Vercruyse	+32 11 36 82 13 - +32 498 29 77 65	sarah.vercruyse@uhasselt.be	CENSTAT	Center for statistics: Clinical trials, infectious disease modelling, Multivariate/Censored/Clustered data, Quantitative risk assessment, Big data / Omics' data	http://www.uhasselt.be/UH/censtat/Consultancy