Profiling areas chosen by universities and funded in PROFI-calls.

Column A shows the university in question.

Column B the name of a profiling area.

Columns from C to I are each profiling call and its funding period starting from the first call.

Check in a cell refers to that university used Academy´s funding granted at this call to this profiling area.

Check in parentheses refers to that this profiling area is linked to a profiling area funded in previous PROFI call(s).

Hyphen in a cell refers to that funding was not granted at all or that university did not use funding to this area at this call.

n/a refers to that university did not submit an application

Source: Universities´ reports and applications

A	B	C	D	E	F	G	H	I
		PROFI 1	PROFI 2	PROFI 3	PROFI 4	PROFI 5	PROFI 6	PROFI 7
University	Area	1.4.2015-2019	1.4.2016-31.8.2020	1.4.2017-31.8.2021	1.4.2018-31.8.2022	1.4.2019-31.8.2023	1.1.2021-31.12.2026	1.1.2023-31.12.2028
Aalto University	ICT and digitalization	X	–	X	–	X	X	–
	Materials and sustainable use of natural resources	X	–	X	X	–	X	–
	Global business dynamics	X	–	–	X	X	X	–
	Arts and design knowledge building	X	–	–	X	–	–	–
	Advanced energy solutions	–	X	–	–	X	–	–
	Human-centered living environments	–	X	X	X	–	–	–
	Marine and Arctic technology	–	–	X	–	–	–	–
	Health and wellbeing	–	X	–	–	–	X	–
	Quantum Leap	–	–	–	–	–	–	X
	Hydrogen Deal	–	–	–	–	–	–	X
	Made with Nature	–	–	–	–	–	X	X
Hanken School of Economics	Finance and Statistics	X	–	X	–	–	–	–
	Industrial Economics	X	–	–	–	–	–	–
	Quantitative Business Research	–	–	X	–	–	–	–
	Quantitative consumer behaviour and competition	–	–	–	–	X	–	–
	Sustainable financial management, accounting, and governance	–	–	–	–	–	–	–
	Environmentally and socially conscious financial management	–	–	(X)	–	(X)	X	–
Lappeenranta University of Technology Since 1.1.2019 Lappeenranta-Lahti University of Technology LUT.	Clean energy / 2021 Energy - Transition to a carbon-neutral world	–	X	X	X	–	X	–
	Circular economy / 2021 Air; 2021 Water	–	X	X	(X)	X	X	–
	Sustainable business and entrepreneurship / 2021 Sustainable renewal of business and industry	–	–	X	X	–	X	–
University of Eastern Finland	HEALTHLIFE Ageing, lifestyles and health	X	–	X	X	X	X	X
	SUSTENVIRON Environmental change and sufficiency of natural resources	X	–	X	–	X	X	X
	CULTCHANGE Borders, Mobilities, and Encounters	X	–	–	–	X	–	X
	DIGILEARN Learning in a digitised society	–	–	–	X	–	–	–
	HEALTHLIFE & SUSTENVIRON Photonics - Key Enabling Techniques	–	–	–	–	–	X	–
University of Helsinki	Helsinki Institute of Life Science HiLIFE	X	–	–	–	–	–	–
	Physics & ICT	X	–	–	–	–	–	–
	Statistics	X	–	–	–	–	–	–
	Helsinki Center for Digital Humanities HELDIG	–	X	–	–	–	–	–
	Learning in the Digital World	–	X	–	–	–	–	–
	Interdisciplinary Russian Studies	–	X	–	–	–	–	–
	Global Law	–	X	–	–	–	–	–

Institution	Unit	C1	C2	C3	C4	C5	C6	C7
	Behavioural Life Science	–	X	–	–	–	–	–
	Institute of Atmospheric & Earth System INAR	–	–	X	–	–	–	–
	Helsinki Centre for Data Science HiDATA	(X)	–	X	–	–	–	–
	Helsinki Institute of Sustainability Science HELSUS	–	–	X	–	–	–	–
	Matter & Materials M+M	–	–	–	X	–	–	–
	Inequality, Wellbeing & Security INEQ	–	(X)	–	X	–	–	–
	Helsinki One Health HOH	(X)	–	–	X	–	–	–
	Mind & Matter (M&M) / Understanding the Human Brain UHBRAIN	–	(X)	–	(X)	X	X	X
	Thriving Nature	(X)				X		
	FinnPharma	(X)	–	–	–	X	–	–
	Interdisciplinary Research for Health and Wellbeing Uhealth	–	–	(X)	(X)	(X)	X	–
	Helsinki Institute for Social Sciences and Humanities HSSH	–	–	(X)	(X)	(X)	X	–
	Resilient and Just Systems RESET	(X)	–	(X)	(X)	(X)	–	X
	Interactions of Earth Components InterEarth	–	–	(X)	–	(X)	–	X
University of Jyväskylä	Multidisciplinary Learning MultiLeTe	X	–	–	X	–	–	–
	Structure of Matter with Accelerator; Fundamental Interactions FundIn	X	–	–	–	X	–	–
	Cyber Security	X	–	–	–	–	–	–
	Applied language studies RecLas1&2/Multiliteracies for social participation and in learning across the life-span (MultiLEAP)	–	X	–	–	X	–	–
	Interdisciplinary molecular nanoscience	–	X	–	X	–	X	–
	Physical activity through life PACTS1 & 2	–	X	–	–	X	–	–
	Decision analytics	–	–	X	–	–	–	–
	Brain Changes across life span	–	–	X	–	–	–	–
	Crises redefined	–	–	X	–	–	–	–
	Active ageing and care (AAC2040)	–	–	–	X	–	–	–
	The behaviour change, health, and well-being across the lifespan – from basic research to implementation (BC-Well)	–	–	(X)	(X)	(X)	X	–
	Social Sustainability for Children and Families (SOSUS)	–	–	–	(X)	(X)	X	–
	Emergent Work in the Digital Era (EWIDE)	–	–	–	–	–	X	–
	Digitalization in and for learning and interaction	(X)		(X)			(X)	X
	Multifaceted wellbeing						(X)	X
	Planetary wellbeing						(X)	X
University of Lapland	Arctic rights & natural resources	X	–	–	X	–	–	–
	Indigenous peoples in the Arctic	X	–	–	X	–	–	–
	Arctic design & art	–	X	–	–	–	–	–
	Arctic politics & governance	–	–	X	–	–	–	–
	Welfare Law	–	–	–	–	X	–	–
	Responsible Tourism Planning	–	–	–	–	X	–	–
	Transformative Law for Sustainability Transitions in the Arctic	(X)	–	(X)	–	–	–	X
	Arctic human-environment relationality	(X)	–	(X)	–	–	–	X
	Multispecies hospitality	–	(X)	(X)	–	(X)	–	X
University of Oulu	Near-earth space environment	–	X	–	–	–	–	–
	Ubiquitos wireless sensor systems	–	X	–	–	–	–	–
	Physics of steel	–	–	X	–	–	–	–
	Fibrosis diseasome / Preventing Fibrosis Related to Obesity FIBROBESITY	–	–	X	–	–	X	–

	GenerationZ	–	–	–	X	–	–	–
	Arctic Interactions ArcI	–	–	–	X	–	–	–
	HiDyn - The Data Insight for High-Dimensional Dynamics	–	–	–	–	X	–	–
	InStreams - Inorganic side streams	–	–	–	–	X	–	–
	Digitalized solutions for future healthcare (DigiHealth)	–	–	–	–	X	–	–
	Biodiversity Dynamics and Community Co-Existence in the Antropocene Arctic: Responsibility and Futures ANTHROPOCENE	–	–	–	(X)	(X)	X	–
	6G-Solutions and Responsible Innovations for the Future Sustainable Society 6G-FSS	–	(X)	–	–	(X)	X	–
	A Hydrogen future as a climate solution	–	–	(X)	–	(X)	–	X
	Hybrid intelligence – human-AI co-evolution and learning in multi-realities	–	–	–	(X)	–	–	X
	Frontiers of Arctic and global resilience	–	–	–	(X)	(X)	–	X
Tampere University of Technology	BioMediTech	X	–	–	–	n/a	n/a	n/a
	Intelligent machines and Systems	X	X	–	–	n/a	n/a	n/a
	Advanced photonics technologies	–	X	–	–	n/a	n/a	n/a
	Tampere immunoExcellence (TIE)	–	–	–	X	n/a	n/a	n/a
	Intelligent Society Platform	–	–	–	X	n/a	n/a	n/a
	Urban Platform for the Circular Economy (UPCE)	–	–	–	X	n/a	n/a	n/a
University of Tampere	BioMediTech	X	–	–	–	n/a	n/a	n/a
	New Social Research and Global Governance (NSR)	–	X	X	–	n/a	n/a	n/a
	Tampere immunoExcellence (TIE)	–	–	–	X	n/a	n/a	n/a
	Intelligent Society Platform	–	–	–	X	n/a	n/a	n/a
	Urban Platform for the Circular Economy (UPCE)	–	–	–	X	n/a	n/a	n/a
Tampere University Merger of the University of Tampere and Tampere University of Technology 1.1.2019.	Sustainable welfare systems	n/a	n/a	n/a	n/a	X	X	–
	Molecular cell biology	n/a	n/a	n/a	n/a	–	–	–
	Games as a Platform to Tackle Grand Challenges	n/a	n/a	n/a	n/a	–	X	–
	TAU Imaging Research Platform	n/a	n/a	n/a	n/a	–	X	–
	Sustainable Transformation of Urban Environments STUE	n/a	n/a	n/a	n/a	–	X	–
	Health Data Science	n/a	n/a	n/a	n/a		X	
	Sustainable Security Practices SUPRA	n/a	n/a	n/a	n/a	–	(X)	X
	Century-Long Lives: individual, structural, and cultural adaptation to longevity CLL	n/a	n/a	n/a	n/a	(X)	(X)	X
	Sustainable Biomedical and Toxicological Research SUSBIO	n/a	n/a	n/a	n/a	–	(X)	X
	Silicon-to-Action: System-on-Chip and Wireless Technology for Intelligent Machines	n/a	n/a	n/a	n/a	–	–	X
University of the Arts, Helsinki	Uniarts History Forum	n/a	X	X	–	–	–	–
	Artistic Research	n/a	X	X	–	–	–	–
	Arts Education / Artist Pedagogy / Artistic Thinking	n/a	X	X	–	–	X	X
University of Turku	Drug development and diagnostics / Early diagnostics, prevention and interventions of non-communicable diseases (LIFE)	X	X	–	–	X	X	–
	Children, young people and learning / Social experiment and interventions hub (INVESThub)	X	–	–	–	X	X	–
	Biodiversity and sustainability: FOOD and BIODIFORM	–	X	–	X	–	X	–
	Digital futures	–	X	–	X	–	–	–
	Sea and maritime studies	–	–	X	X	–	–	–
	Cultural memory and social change	–	–	–	–	X	–	–
	Capitalising Immunity to Combat Disease	X	X	–	–	–	X	X

University	Program							
	Evolution through Contact and Communication Networks	−	−	−	−	−	−	X
	Sustainable Materials and Manufacturing	−	X	−	X	−	−	X
University of Vaasa	Sustainable Energy Business	−	X	−	−	−	−	−
	Sustainable Energy Transition	−	−	−	X	−	X	−
Åbo Akademi University	Molecular Process and Material Technology / Technologies for a Sustainable Future	X	X	X	X	X	X	−
	Minority Research	X	X	X	X	X	X	−
	Drug development and diagnostics / Solutions for Health	X	X	X	X	X	X	−
	Sea and maritime studies / The Sea	−	−	X	X	X	X	−