UArctic Thematic Networks' and Institutes' activities in 2021

	100	Au.	a.	,6,	de.	, of	140	"ME	Wr
Ageing and Gender in the Arctic	31	15	11		<u>A</u>		1,	<u></u>	×
Arctic and Northern Governance	13	8					1,	<u></u>	T
Arctic Boreal Hub	2	9	11		<u> </u>		1,		T
Arctic Economic Science	19	5							F
Arctic Engineering	7	5							F
Arctic Extractive Industries	8	7						<u></u>	T
Arctic Geology	36	25			<u> </u>		1,	<u></u>	THE STATE OF THE S
Arctic in Asia and Asia in the Arctic	25	19					1,	<u></u>	T
Arctic Indigenous Film	7	6					1,	<u></u>	*
Arctic Indigenous Skills	6	6					1,	<u></u>	F
Arctic Law	31	23	11		<u> </u>		1,		×
Arctic Lingua	9	11					1,		F
Arctic Migration	18	13							F
Arctic Plastic Pollution	13	14					1,		F
Arctic Safety and Security	41	24	4		<u> </u>		1,	<u></u>	×
Arctic Space Hub	3	6	4		<u> </u>			<u></u>	T
Arctic Sustainable Arts and Design	32	28	4		<u> </u>		1,	<u></u>	×
Arctic Sustainable Resources and Social Responsibility	26	24					1,		TO THE
Arctic Telecommunications and networking	4	4			<u> </u>		1,		T
Arctic Transport and Logistics	3	3					1,		T
Arctic Urban Planning and Design	4	6					1,		**
Arctic WASH	13	11	4		<u> </u>				THE STATE OF THE S
Arthropods of the Tundra	8	50	4		Ä			<u></u>	T
BEBO – for the Future of Reindeer Husbandry	12	25			Ă		1,	<u></u>	THE STATE OF THE S
Bioregional Planning for Resilient Rural Communities	2	5					1,		T
Children of the Arctic	12	8			Ä		1,		W
Circular Economy	20	17					1,		W
Circumpolar Archives, Folklore and Ethnography (CAFE)	23	14					1,		
Climate Justice in the Arctic	5	4					1,		W
Collaborative Resource Management	7	5	11				1,		W

						S enfolin.	A Company of the state of the s			
		,dwed	udwed	Jurge's and field	ate program	lwith acts	Scientific	nce sessions	sition's	
	Individu	ds involved	Graduate Co	Juses didied	develor	n projects from a patricie of	Event Sch	Outebirat	s blos	
Geopolitics and Security	9	9	41	a	Ā	_	1,	<u>.</u>	7	
Global Ecological and Economic Connections in Arctic and Sub- Arctic Crab Fisheries	7	8			<u> </u>		rrr 11,			
Health and Well-being in the Arctic	34	18	11		<u> </u>		1,			
Herbivory	11	11			<u> </u>		1,	<u></u>	Ti	
Human Adaptation in the Changing Arctic	4	3			<u> </u>		1,	<u></u>	Ti	
Institute for Arctic Policy	2	2					1,		Ti	
Language Documentation and Language Technologies for Circumpolar Region	6	3						11	TA	
Læra Institute for Circumpolar Education	8	6	11				1,	<u></u>	TA	
Local-Scale Planning, Climate Change and Resilience	26	24	11				1,	<u></u>	TA	
Managing Small and Medium Sized Enterprises in the Arctic	7	10					1,	11	Ti	
Model Arctic Council	13	9							T	
Northern Food Security	6	11					1,		X	
Northern Nursing Education	11	15	11					<u></u>	K	
Northern Research Forum	1	2					1,		À	
Northern Tourism	52	37	11		Ă		1,		T	
Ocean Food Systems (former Arctic Fisheries and Aquaculture)	19	12	11		Ā		1,			
Permafrost	11	14							ħ	
POPs and Chemicals of Emerging Concern in the Asian Arctic	18	12	11				1,	<u></u>	V	
Renewable Energy	32	19					1,		À	
Science and Research Analytics Institute	9	6							T.	
Science Diplomacy	15	13					1,		T	
Smart Societies in the High North	12	9	11		<u> </u>		1,		K	
Social Work	1	8					1,	<u></u>	V	
Sustainable Production and Foraging of Natural Products in the North	13	14	1				1,		T	
Teacher Education for Social Justice and Diversity in Education	44	25			Ä		1,	<u></u>	V	
UArctic World Ensemble	8	5							T	
Verdde Program	9	7					1,	<u></u>	T	
Working in the Arctic	12	14			Ä		1,	<u></u>	TA	
World Images of Indigenous Peoples of the North	3	6	11		<u> </u>		1,	<u></u>	Ti.	
Total			41	5	71	179	282	203	4	