the Arctic states – reflects this new level of cooperation with new Associate Members, 2013 – by far the most of Associate Members reflect in particular the ascendance of China as an Arctic actor that cannot be ignored, and The Rectors' Forum, held in November 2012 in Winnipeg, Manitoba, Canada, saw Hokkaido University of Japan time as Associate Members of UArctic.

UArctic's programs continue to be based strongly around the activities of our Thematic Networks. Four new Thematic Networks in 2012 (Arctic Geology, Arctic Extractive Industries, Communicating Arctic Research, and Polar Ice, Climate and Land Dynamics (PICD)) and to new networks in 2013 bring the number addition, the three UArctic Institutes are now operationally under the Thematic Networks umbrella, providing improved opportunities for collaboration between networks. With

The past year has seen a steady growth the growth in Associate Members as in UArctic's partnerships and impacts well as that non-UArctic members may beyond the Circumpolar North. The participate in Thematic Networks (but rise this year in Associate Members of not lead them), we expect participation UArctic – institutions from outside in from non-circumpolar partners to

the non-Arctic world. Thirteen At the same time as UArctic puts a greater focus on the outside world, primarily from China and the we also are assessing the way we organize ourselves and deliver our key programs. It is clear moving forward, that UArctic must be a network organization that supports its members in realizing their aims and delivering activities that benefit their students and the region as a whole. As part of the process of developing the Strategic Plan, UArctic is renewing the development and delivery models of its core programs – Thematic Networks and Institutes, Circumpolar Studies, and north2north mobility. Graduate programs, field schools and particularly cooperation in research activities will continue to be a strong part of member collaboration through

> UArctic's website www.uarctic.org is also a key collaboration tool for members and a resource for students and others interested in circumpolar higher education and research. The UArctic website provides updates on the activities of all members, highlights institutional profiles for student recruitment, and provides information on relevant study programs and courses through the UArctic Catalogue cooperate across borders in the North to leverage experience,

# **UArctic** Annual Report for 2012



**UArctic International Secretariat** University of Lapland

uarctic.org



UArctic – **Towards the World** 

By **Outi Snellman**, Vice-President Administration, UArctic

he University of the Arctic (UArctic) is a cooperative network of northern universities, colleges and other organizations dedicated to education, research and the promotion of indigenous and local capacities circumpolar North. With over 170 member institutions and organizations spanning 24 time zones in the eight Arctic countries and beyond, UArctic is the North's only truly circumpolar higher education institution and one of the world's largest education and research networks.

With a total of approximately 1.1 million students and 80 000 faculty. UArctic members form a truly powerful network. All members are represented in the Council of UArctic, which meets at a member institution once a year. In 2013 the meeting is hosted by the University of Alaska, Fairbanks. The 2013 Rectors' Forum is hosted by the Northern (Arctic) Federal University in Arkhangelsk,

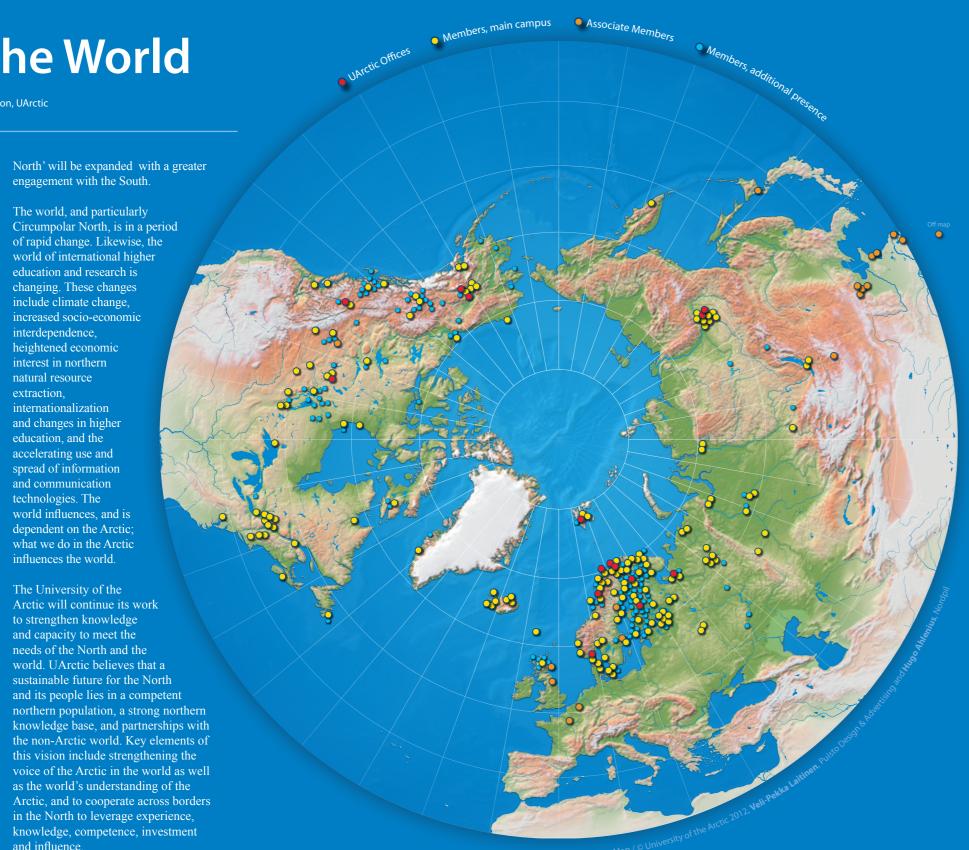
In 2012 and 2013, UArctic has engaged to strengthen knowledge in an extensive process of evaluation and the renewal of its Strategic Plan. In moving towards its Strategic Plan 2020, UArctic is focussing on the strengths of its members by providing the supporting services and structures that allow them to best develop and deliver collaborative higher education and research in and about the Circumpolar North. The new Strategic Plan, still under development by the Board and Council, also reflects the need for the North to be more engaged with the non-Arctic world – an understanding that 'In the North, For the North, by the and influence.

North' will be expanded with a greater engagement with the South.

world of international higher education and research is changing. These changes include climate change, increased socio-economic interdependence, heightened economic natural resource extraction, internationalization and changes in higher education, and the accelerating use and spread of information and communication technologies. The world influences, and is dependent on the Arctic; what we do in the Arctic

influences the world.

The University of the Arctic will continue its work and capacity to meet the needs of the North and the world. UArctic believes that a sustainable future for the North and its people lies in a competent northern population, a strong northern knowledge base, and partnerships with the non-Arctic world. Key elements of this vision include strengthening the voice of the Arctic in the world as well as the world's understanding of the Arctic, and to cooperate across borders in the North to leverage experience, knowledge, competence, investment



## **UArctic Facts**

Higher education institutions, colleges, research institutes, other organizations

#### Founded in 2001

### **Programs in the following Strategic Areas**

Thematic Networks, Undergraduate Studies, Graduate Studies, Mobility, Knowledge and Dialogue, Service to Members.

### 27 Thematic Networks, 3 Institutes and 15 Offices

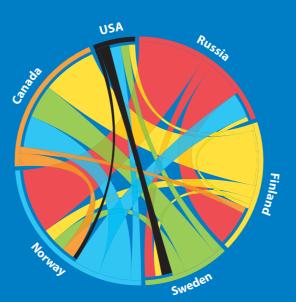
## Want to stay informed?

Subscribe to the UArctic Shared Voices electronic Newsletter at www.uarctic.org/sharedvoices

# north2north 2012 **Student Mobility**

The width of the country bars correspond to the number of students.

	Out	ln
Russia	53	14
Finland	40	20
Sweden	26	13
Norway	32	51
Canada	9	57
USA	7	12
Total	167	167



Thematic Networks & Institutes	Year established	Bachelor courses	Masters courses summer schools	PhD courses summer schools	Joint graduate programs in operation	Joint graduate programs under development	Research projects	Publications / scientific articles (peer reviewed)	Intl. conferences, workshops	Art exhibitions
Arctic Coastal and Marine Issues						<u> </u>			<u> </u>	
Arctic Engineering and Science										
Arctic Extractive Industries	2012									
Arctic Geology	2012		11							
Arctic Law								<b>♥</b>	1) [1]	
Arctic Sustainable Arts & Design			111					<b>♥</b>	00000	
Communicating Arctic Research	2012									
Digital Media and Media Arts									1	1
Distance Education and e-Learning								<b>&gt;</b>	<b>###</b>	
EALAT Institute								<b>&gt;</b>		
Energy in New Time			111				<u>I</u>		0000	
Environmental Impact Assessment of Industry Contaminate Areas									1	
Environmental Training and Education for Sustainable Development of the Arctic			111						1)	
Geopolitics and Security								<b>&gt;</b>	1 1	
Global Change				11		<b>△</b>			1	
Health and Well-being in the Arctic			111	1111	<b>=</b>	<b>☆</b>	<u>.</u>	<b>♦</b>	1) 1)	
Indigenous Arts and Crafts									1 1	
Institute for Applied Circumpolar Policy									1) 1)	
Institute Northern Research Forum								<b>&gt;</b>	1) 1)	
Local and Regional Development in the North									D D	
Managing Small and Medium Sized Enterprises in the North							<b>I</b>			
Natural Hazards	2013 Newly approved in 2013									
Northern Food Security									000	
Northern Governance			11		<b>*</b>		A A		000	
Northern Tourism						<b>*</b>	<u>.</u>			
Permafrost						wly approved i	n 2013			
Polar Ice, Climate and Land Dynamics	2012									
Social Work		1	11		<b>=</b>		<u> </u>	<b>&gt;</b>	1	
The Verdde Program										
World Images of Indigenous Peoples of the North						<b>★</b>	A A	<b>&gt;</b>	000	