

# UArctic Congress 2016 Science Section

Venue: Mikhailovskaya Dacha campus of St. Petersburg State University

Time	Wednesday 14 September 2016						Thursday 15 September 2016					Friday 16 September 2016					
9:00	<b>Opening &amp; Welcoming speeches</b> Lars Kullerud, UArctic President; Sergey Aplonov, Pro-Rector SPBU, Professors: Jörn Thiede, Alexander Sergunin, Shinichiro Tabata						<b>Plenary</b> David Hik, Professor Terry Callaghan, Professor					<b>Plenary</b> Susan Barr, IASC President Peter Sköld, IASSA President					
10:15	<i>Break &amp; poster session</i>						<i>Break &amp; poster session</i>					<i>Break &amp; poster session</i>					
	<b>Parallel sessions</b>						<b>Parallel sessions</b>					<b>Parallel sessions</b>					
	Theme 1 Vulnerability of Arctic Environments	Theme 2 Vulnerability of Arctic Societies	Theme 3 Local & Traditional Knowledge	Theme 4 Building Long-term Human capacity	Theme 5 New Markets for Arctic		Theme 1 Vulnerability of Arctic Environments	Theme 2 Vulnerability of Arctic Societies	Theme 3 Local & Traditional Knowledge	Theme 4 Building Long-term Human capacity	Theme 5 New Markets for Arctic	Theme 1 Vulnerability of Arctic Environments	Theme 2 Vulnerability of Arctic Societies	Theme 3 Local & Traditional Knowledge			
10:30	1.7.	1.5.	2.3.		4.1.	4.4.	5.3.	1.3.	2.2.	3.2.	4.5.	5.2.	1.8.	2.4.	2.5.	3.3.	
12:00	<i>Lunch &amp; poster session</i>						<i>Lunch &amp; poster session</i>					<i>Lunch &amp; poster session</i>					
13:00	1.1.	1.6.	2.1.		4.3.	4.4.	5.3.	1.2.	2.2.	2.5.	3.2.	4.5.	5.1.	<b>Plenary session:</b> Tero Vauraste, Vice Chair Arctic Economic Council Aleks Hårkönen, SAO for Finland <b>Panel: Future of the Arctic</b>			
14:30	<i>Break &amp; poster session</i>																
15:00	1.1.	1.4.	2.1.	3.1.		4.6.											
17:00																	

1.7 Invasive Species in Arctic Ecosystems in the Changing World
1.1 Climate Change and Environmental Management in the Arctic
1.5 Assessment of Environmental Impact of Industrial Activities in the Arctic
1.6 Strategies for Ecosystem Services and Sustainable Environmental...
1.4 Vulnerability of Arctic Communities to Natural Disasters
2.3 Current Infrastructural Challenges, Extreme Weather & Natural Hazards
2.1 The Role of Law and Institutions in Arctic Transformation Process
3.1 Arctic Human-Rangifer Communities
4.1 Lifelong Professional Education in the Present Context of Transformation
4.3 Teacher Education in the Arctic...
4.4 Circumpolar Health and Well-Being
4.6 Gaining a Better Understanding and Awareness of the Arctic
5.3 Management of the High North: the role of context, strategies and plans

1.3 Siberian Inland Waters: Vulnerability to Global Change & Human Impact
1.2 Fresh Water in the Arctic Climate System
2.2 Resource Development and Building Capacity in Arctic Communities
2.5 Geopolitics and Security of the Arctic
3.2 Local and Traditional Knowledge in Supporting Business and Community Development in Indigenous Regions of the North
4.5 Work and Workers in the Arctic
5.2 Arctic Tourism: The Interplay between Supply and Demand, Culture and Environment
5.1 Arctic Tourism Futures

1.8 Novel Approaches to Communicate Research Facts and Predictions of the Future
2.4 Art, Design, Media and the Arctic - Marginalization, Power and Manifestations...
2.5 Geopolitics and Security of the Arctic
3.3 Vulnerability and Resilience of Northern Languages: Ways to Move Forward