Draft Programme

Impact of Social Sciences and Humanities

An international conference on stimulating and assessing Impact of Social Sciences and Humanities through interdisciplinary and inclusive approaches

14-16 October 2020 - Toronto, Canada









Partners:







FEDERATION FOR THE FÉDÉRATION

National Research Council Canada Conseil national de recherches Canada

CIFAR

- IMPACT OF SOCIAL SCIENCES AND HUMANITIES -

Canada has been successful in the last years in calling more attention to the position of Canada in their research intensity and innovation worldwide. Furthermore, the three granting councils (SSHRC, NSERC, CIHR) as well as the Canada Foundation for Innovation (CFI) and other organisations, have been aiming to evaluate (funded) performance on more than just academic impact. In addition, in 2017, the Fundamental Science Review was submitted to the federal government to transform Canada's research capacity. Finally, shortly after that the government has reintroduced the position of Chief Science Advisor in order to generate more evidence-informed policymaking. These prospects and initiatives share one common goal: assessing, enabling, and accelerating the societal impact of science. To what extent has this aim been reached, and has this process been carried out in an interdisciplinary and inclusive manner?

The AESIS Network is proud to announce that its next edition on 'The Impact of Social Sciences and Humanities on Society' will be taking place in Toronto, Canada. Last year, after stimulating editions in Cardiff and Copenhagen, we have brought together research managers, science policy makers, funders, knowledge exchange experts, and other relevant professionals from all parts of the world in Washington DC. Building on the outcomes of the conference and science policy development of recent years, we are thrilled to bring the cross-sectoral conversation of the impact of Social Sciences and Humanities (SSH) to Canada.

For this edition, we are aiming to foster a discussion on how one can assess and stimulate impact of SSH through an interdisciplinary approach. In order to generate a profound impact of SSH on society, we believe collaborations with parties from business, government and not-for-profits, and engaging with the broader public are all vital aspects in this process.

We start the event with an attempt to both map and assess the impact of SSH; what does impact mean in the context of different segments of society, and through which indicators can you measure it? Then, we will identify different opportunities of collaborations with societal stakeholders, and discuss how cocreations of knowledge with other scientific disciplines may play a role in stimulating impact. Subsequently, we will engage in interactive discussions on which skills can enable one to optimise impact for the sake of the public as a whole and close with some targeted recommendations for the Canadian science policy system and beyond drawn from the conclusions of the meeting.

The interdisciplinary momentum and focus on addressing nation and global societal challenges in Canada's research eco-system make it an excellent and indeed inspirational context to foster the worldwide debate on impact. At the same time, several international perspectives can offer valuable and critical evaluations to the current progress and obstacles in Canada. The AESIS Network and its partners are excited to welcome you to the 'Impact of Social Sciences and Humanities 2020' conference in Toronto.



- IMPACT OF SCIENCE -

Programme Advisory Committee

Sandra Lapointe	Associate Professor of Philosophy at McMaster University in Ontario, Canada
David Phipps	Executive Director of Research and Innovation Services at York University, Canada
Amy Cook	Senior Director of Knowledge Mobilisation, CIFAR, Canada
Representative	Federation for the Social Sciences and Humanities, Canada
Representative	Social Sciences and Humanities Research Council, Canada

AESIS Advisory Board

Koenraad Debackere	General Manager at K.U. Leuven, Belgium
Beverly Damonse	Executive of Science Engagement and Corporate Relations, National Research Foundation (NRF), South Africa
Luke Georghiou	Vice-President for Research and Innovation and Professor of Science and Technology Policy at the University of Manchester, United Kingdom
Andrew Plume	Associate Director for Research at Elsevier, The Netherlands
Barend van der Meulen	Head of research, Rathenau Instituut, The Netherlands
Susan Renoe	Assistant Vice Chancellor, University of Missouri & Executive Director of the NSF Center for Advancing Research Impact in Society, U.S.A.
Toby Smith	Vice President of Policy at the American Association of Universities, U.S.A.
David Sweeney	Executive Chair, Research England, U.K.
Paul Wouters	Dean of Social Sciences & former Director of CWTS, Leiden University, The Netherlands
Susan Morris	Director of Natural Sciences and Engineering Research Council, Canada



Draft-Programme Thursday 15 October

08.30-09.00	Registration	
09.00	Land Acknowledgement	
	Opening by:	
09.05	Frédéric Bouchard*	Dean of the Faculty of Arts and Sciences, University of Montreal, Canada
09.15	Mona Nemer	Government of Canada
09.30-11.00	I Plenary opening: Polic	ies for Impact
09.30	Name	Incoming President, Social Sciences and Humanities Research Council, Canada
09.45	Arthur Lupia	Head of the Directorate for Social, Behavioural, and Economic Sciences, National Science Foundation, U.S.A.
10.00	Pearl Dykstra*	Chair of Empirical Sociology at Erasmus University Rotterdam, Netherlands
10.15	Crain Soudien*	Chief Executive Officer, Human Sciences Research Council, South Africa

10.30 Panel discussion led by the conference chair

11.00-11.30 Group pi	cture & Break			
11.30-12.45 II Parall	el sessions: Mapping and A	ssessing Impact		
Societal Stakeholders and Impact — <i>Room</i> —	SSH & (big) data developments — Room —	National assessment systems — <i>Room</i> —	SDG's & Grand Challenges — Room—	Indicators of SSH Impact — Room —
Identifying the societal stakeholders when organising Impact of science	How could SSH stear positive impact of big data & AI?	Topic description	How can one map societal impact through contributions to resolving Grand Challenges?	Topic description
Name (Chair) Position	Amy Cook* (Chair) Senior Director of Knowledge Mobilisation,	David Sweeney* (Chair) Executive Chair, Research England, U.K.	Name Position	Name (Chair) Position
Name Position	CIFAR, Canada Carolyn Watters* National Research Council, Canada	Name Position	International Development Research Council Representative Name	Ziyad Marar President of SAGE Publishing, U.S.A.
Lidia Brito Director of Science Policy and Capacity Building, UNESCO (Uruguay), Uruguay	Name Position	Name Position	Position	Kate Geddie* Senior Director of Research, CIFAR, Canada

12.45-13.45 Lunch

Draft-Programme Thursday 15 October

13.45-15.00 III Parallel sessions: Structuring Impact of SSH through Collaboration				
With government — <i>Room</i> —	With business — <i>Room</i> —	Interdisciplinary approaches — <i>Room</i> —	Engaging with the broader community — <i>Room</i> —	Research Infrastructures for SSH — <i>Room</i> —
Topic description	Topic description	Topic description	Topic description	Topic description
Tim Wilson* <i>(Chair)</i> Executive Director of Research Grants and Partnerships, SSHRC, Canada	NSERC Representative (Chair)	Thomas Alslev Christensen <i>(Chair)</i> Senior Vice President of Impact, Novo Nordisk, Denmark	Name (Chair) Position	Canada Foundation for Innovation (CFI) representative (Chair)
Name Position	Sustainability Network Representative	Julia Moore* Senior Director, The Center for Implementation, Canada	Name Position	Rick Delbridge* Dean of Research, Innovation & Enterprise, University of Cardiff, U.K.
Name Position	Name Position	Robert DiRaddo* Director General, NRC Medical Devices Research Center & Devices, Canada & Jennifer Crosbie* Psychololgist, The Hospital for Sick Children	Name Position	Name Position

15.00-15.30	Break	
15.30-16.00	IV Introduction to the pa	anel
15.30	David Budtz Pedersen*	Director of the Humanomics Research Centre, Denmark
15.45	Wendy Cukier*	Founder and Academic Director of the Diversity Institute, Ryerson University, Canada
16.00-17.15	V Interactive debate: Int	erdisciplinary approaches for advancing societal impact
16.00	Recommendations from the	e parallel sessions
16.15	Closing Panel with Chair:	
	Panel members:	
	Rob Annan	President & CEO, Genome, Canada
	Jim Grossman	President of the National Humanities Alliance, U.S.A.
	Wendy Cukier*	Founder and Academic Director of the Diversity Institute, Ryerson University, Canada
	Tracey Brown	Director, Sense About Science, U.K.
	At the start of the debate the au	dience can vote for questions/ statements. These will (also) be debated.
17.15	Closing remarks by	

18.00

Reception & Dinner

Draft-Programme Friday 16 October

08.30-09.00	Registration					
09.00	Frédéric Boucha What did we achieve		how does it relate to t	he second day program	nme	
09.15-10.00	VI Plenary oper	ning: Connecting	Research with t	he Broader Com	nunity	
09.15	Elizabeth Alexa	nder	President of the A	Andrew W Mellon	Foundation, U.S.A	Α.
09.30	Representative*		Federation of So	ocial Sciences and	d Humanities, Ca	anada
09.45	Representative		Inuit Tapiriit Ka	anatami		
10.00-10.15	Move to roundtak	oles (check colour-	-coding on your ba	dge fo <mark>r correct</mark> se	ssion)	
10.15-11.00	VII Roundtable	s - Group Discus	ssions on Impact	of SSH		
Assessing & Optimising Impact in the Humanities — Colour —	Assessing & Optimising Impact in the Social Sciences — Colour —	Enhancing Impact through intermediary organisations — Colour —	Institutions, Leadership & Impact — Colour —	Indigenous Communities and Impact — Colour —	Impact of Mission- driven vs. Fundamental Research — Colour —	Plenary session Evidence Informed Policy Room
Topic	Topic	Topic	Topic	Topic	Topic	Topic
Jim Grossman National Humanities Allaince, U.S.A.	Wendy Naus* Consortium of Social Sciences Association, U.S.A.	Gail Bowkett Mitacs, Canada	Toby Smith Association of American Universities, U.S.A.	Coordinator	Coordinator	Vivian Tseng (Chair) VP, William T Grant Foundation, U.S.A. Tracey Brown
&	&	&	&	&	&	Director, Sense about Science, U.K.
Coordinator	Coordinator	Coordinator	Coordinator	Coordinator	Coordinator	Evidence for Democracy

Draft-Programme Friday 16 October

11.30-12.45 VIII Para	allel sessions: Stimulating	Impact of SSH		
Training & Skills for Impact	Innovation & Entrepreneurship	Science Policy on Impact	Impact Lifecycle Management	Research Development for Impact
— Room —	— Room —	— Room —	— Room —	- Room -
Topic description	Topic description	Topic description	Connecting impact planning, implementation, assessment and improvement	Creating impact through team- based, interdisciplinary, and global approaches
Sandra Lapointe* (Chair) Director of Association, Federation of Social Sciences and Humanities, Canada	Name (Chair) Position	Name (Chair) Position	Kathryn Graham* (Chair) Executive Director, Performance Management and Evaluation, Alberta Innovates, Canada	Holly Falk-Krzensinski (Chair) Vice-President of Research Intelligence, Elsevier, The Netherlands
Susan Renoe Executive Director, Center for Advancing Research Impact in Society, U.S.A.	Mitacs Representative	Gilles Patry Executive Director, U15, Canada	David Budtz Pedersen* Director, Humanomics Research Centre, Denmark	Name Position
Susan Porter Immediate Past President, Canadian Association for Graduate Studies, Canada	Chris Fellingham* Licensing and Ventures Manager in the Social Sciences & Humanities, Oxford University Innovation, United Kingdom	Jeff Kinder* Executive Director of Science and Innovation, Institute on Governance, Canada	Name Position	Name Position
12.45-13.45 Lunch				
13.45-15.45 IX Closin	ng panel: 'Recommendatio	ons for the Canadian science	ce system, and beyond'	
13.45 Outcomes	Parallel sessions & Roundta	bles		
14.00 Ranking th	ne recommendations			

14.15 Audience - remaining questions and debates

14.45	Closing panel with Conference chair:	
	Panel members:	
	David Sweeney*	Executive Chair of Research England, U.K.
	Steven Liss*	Vice-President of Research and Innovation, Ryerson University, Canada

15.45 Closing remarks and summary by the Conference Chair