

ICICKM 2020

17th International Conference on Intellectual Capital, Knowledge Management and Organizational Learning

University of Toronto, Canada

Mini Track on Multidisciplinary Approaches and Methodologies in IC and KM

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It has been long argued that KM and IC are grounded in, and informed by, many other disciplines and their underlying principles. For instance, our fields use Economics and Social Science to understand its role in society, Philosophy and Religion to understand the role and nature of knowledge, Psychology and Cognitive Science to understand human behaviour, and Management and Organization Science to understand work, the organization, as well as ways to improve efficiency and effectiveness. This is only but a few with other disciplines and fields having their own impact (e.g., Education, Ergonomics, Information/Data Science, Artificial Intelligence and Knowledge Engineering, and Sociology, etc).

The objectives of this mini track on Multiple Disciplinary Approaches is to introduce and inform different perspectives on complex problems, to consider more comprehensive research questions and methods, and to develop a more complete understanding or consensus on solutions and implications. We welcome papers that describe empirical work employing multiple disciplinary approaches, as well as theoretical work discussing the merits of multidisciplinary approaches. We invite submissions on topics that include, but are not limited to:

- Methodological roots of IC/KM
- Intellectual roots of IC/KM
- Benefits and drawbacks of multiple disciplinary teamwork
- Multidisciplinary, Interdisciplinary, or Transdisciplinary pasts and futures of IC/KM
- How multidisciplinary theoretical or methodological approaches inform and append each other



Ilja Frissen is an Associate Professor at McGill University and a co-founder and co-director of the Knowah Knowledge Sharing Research Group. With Knowah his ambition is to build interdisciplinary bridges between the cognitive sciences and KM research. His research has focused on auditory, haptic, and multisensory cognition, which he now applies to understanding tacit and explicit knowledge sharing. One of his current research interests focuses on the nature of tacit knowledge, how it is acquired, and how it can be shared.

Submission details

In the first instance a 300-500 word abstract is required. Please read the guidelines at <http://www.academic-conferences.org/conferences/submission-information/>

Submissions must be made using the online submission form at: <http://www.academic-conferences.org/conferences/icickm/icickm-abstract-submission/>

If you have any questions about this track please email the mini track chairs: ilja.frissen@mcgill.ca

See more about ICICKM at <http://www.academic-conferences.org/conferences/icickm/>