



Call for Participation Ji.8(i) a Tid.2.76-o Wagertt Op Ji.8(i) kr 3 8(i) p.72(t

anthropogenic hazards can interact creating eleven environment, and various economic sectors. Although and now broadly understood, there are critical gas and compounding hazards, and in creating innoved isaster events particularly in the changing climal priority for Canada, with Canada being a signato focused on implementing programs across the national industry and government need technical knowled deep understanding of the complex trying strongest to the complex trying strongest trying s

different disciplines who are studying disasters and engage key stakeholders government/municipality and industry. It will provide a forum to discuss these to these end uses. Currently, the workshop is scheduled November 1

st and 2nd, 2021. The workshop

mode is hybrid, consisting of virtual and prerson sessions.

The Collaborative Specialization in Hazard, Risk and Resilienwass created toenhance the education and research of graduate students interested in natural hazards, risk and resilience by providing students the opportunities among other objectives, to conduct quantitative research in hazard, risk and/or resilience while learning from a diverse, multidisciplinary group of facults mbers. This is an opportunity for students in Master and Doctoral Programs to train, test, and developer communication skills mainly as a short rall presentation, in a format similar to that of the Threst inute Thesis Competitions.

Session 5-Nov. 2rd, 2021 from 16:0017:30 (ET) Student's Lightning Talks (3MT style) Hybrid opportunity

What is the competition format?

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- x Every entrant will have only a couple of slides and a few minutes to introduce their research and convince the audience and judges of its importance.
- x The judges will score each presentation based on the guidelines described below, and the top three presentations will each win cash prizes!
- o Note: A goal of this competition is for the applicants to gamperience preparing for and delivering a presentation to a live audience.-Percorded applications are permitted, but the top twwt t/-0.8 (.4 (o)-9.2 (p)-0.9 (t)7 (w)1.7 (nu53.4 (t)-7No)-6gre)-7 (r)-10 (u)-0.9157 i1051.32 (i-7(u)10d ()1.1

o Communication: