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Interstitial: Science Innovations by Canadian Women is an exhibition run by Curiosity Collider and <u>funded by WWEST</u> with events in June 2018, showcasing 2D work by female artists featuring women in Science, Technology, Engineering, and Mathematics (STEM, or STEAM when Arts is included). The event intends to challenge the public as to how they think of women in STEM. What does it take for a woman to be "in" with the science community?

This exhibition and associated events are created by women, feature women, and highlight the achievements of women in STEM. The event hopes to encourage girls and young women to see themselves as eligible for the opportunities available in STEAM industries, to connect with them beyond what is written in the books or taught in school. The purpose it to present women as capable participants within the STEAM community. It is important that as women, we tell our own stories, support, and celebrate each other.

More information here.

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Are you a post-secondary student interested in the tech sector? Or a company looking to scoop the best new talent? If so, you might want to consider checking out this LGBTQ+ tech event in Vancouver! Register here.

May 31: Future Women - Empowering Women in Sales and Software

May 31: CCWESTT 2018

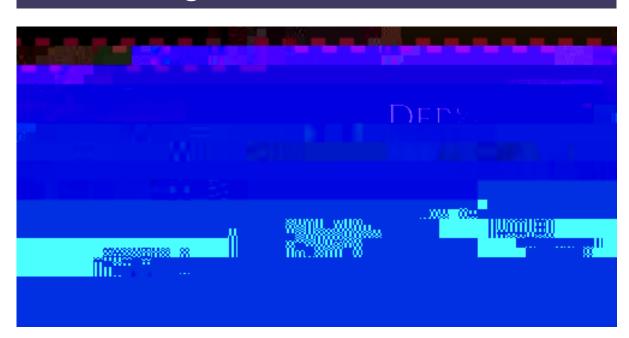
CCWESTT is a three-day national event that will bring together national and international subject experts, employers, CEOs/presidents, government representatives, and women in Science, Engineering, Trades and Technology (SETT) at all phases of their career lifecycle to share their knowledge and experience around diversity and inclusion. Register here.

June 1: EOUALS Conference

Are you a graduate student, postdoc or young scholar considering an academic career? Join the EQUALS conference to explore the spectrum of pathways of academic success with an explicit focus on gender equity and its intersections with other identity markers. Learn more here.

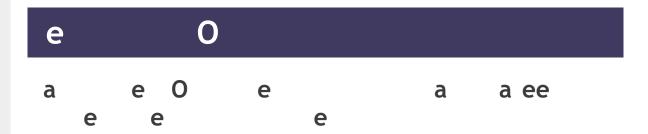
View more upcoming events >>

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This time, we examine toxic masculinity in technology and how Nanette Cole in "Black Mirror's" episode "USS Callister" navigates it. Read $\underline{\text{here}}$.



In partnership with UNESCO's Organization for Women in Science for the Developing World (OWSD), IDRC is pleased to announce that the first call for applications for the new Early Career W









