COMMUNITY CHANGE FESTIVAL

SEPT 30 - OCT 3, 2019 VANCOUVER, CANADA

The <u>Community Change Festival</u> will be an intensive learning experience. The conversation is no longer around *a new approach* to facing complex problems. People all across the country have learned from the past and have adopted new and innovative ways of working to address systems-level challenges. The conversation now is *do you have the skills and competencies to achieve success working in this way?*

We hope that through our time together - through our amazing faculty and guest contributors, a deep dive into our five Interconnnected Practices, practical tool sessions, immersive city tours, daily inspiration and artistic showcases - that you will go back to your work equipped with the knowledge, perspective-shifts and practical tools that you need to face the challenges of today.

Tuesday: Be Inspired Thursday: Go Be A **Monday: Grounding Wednesday: Putting Your Work** By Others It Into Practice Changemaker Morning Morning Morning Morning Keynote | George Aye on Power, Plenary | You: A Changemaker, Now What? Skills Session | Practice area Skills Session | Methods to put workshop: Innovative stories & Privilege, and being the theory into practice Case Studies changemaker you need to be Advanced Learning Stream Advanced Learning Stream Closing Session | Reflection and Session 3: Concurrent with Skills Plenary | Leveraging the 5 Session 2: Concurrent with Skills intention for action practice areas for community session change Toolkit | Practical resources for community change work Skills Session | Practice area Immersive City Experiences | Get workshops: Building your planning canvas out into the city to see first hand Plenary | Changemaking on the examples of community change happening right here in Advanced Learning Stream front lines: Impact stories from Session 1: Concurrent with Skills Agents of Change Vancouver session Evening Private screening of "Great Bear Rainforest" IMAX film, and Festival Celebration private reception at BC Science