

LECTURE SERIES

FREE ADMISSION | OPEN TO THE PUBLIC

BUILDINGS | CARBON CAPTURE AND STORAGE | FUEL CELLS | NUCLEAR | POLICY | PLANNING RENEWABLES | SMART GRID | STORAGE | SUSTAINABLE MOBILITY | SUSTAINABILITY ANALYSES

PRESENTED BY THE WATERLOO INSTITUTE FOR SUSTAINABLE ENERGY

Tuesday July 11, 2017 10:30 am – 11:30 am CPH 3681

SELF DEPENDENCY IN REMOTE COMMUNITIES: FOOD, ENERGY, FUTURE

Benjamin Canning, Co-Founder, Growing North

Remote communities in Canada, and for that matter around the world, have far too long relied on extensive supply chains, and unsustainable methods of energy. North, challenges this existing mentality, Growing through the construction of off grid food production facilities Canada's Arctic. This allows in remote communities to produce massive amounts of food on location, reduce the overall cost, reduce dependency on chains, and with incorporated educational supply programming help increase local graduation rates. Join us to discuss incorporating Green Technology, and the future of expansion!

Biography



Benjamin Canning is an avid social entrepreneur co-founding Growing North, a non-profit that addresses food insecurity in Canada's far North, and co-founding Project Pura, an international water sanitation initiative. His personal mission is to bring about positive systemic change through the use of social entrepreneurship, commerce and green technology.

Driven by his passion to solve global systemic issues and create a better world for tomorrow, Benjamin is excited to be attending Waterloo as a Guest speaker with WISE!

ALL ARE WELCOME

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