



RESILIENT LAND AND WATER FUTURES

Photo by Bill Oxford on Upsplash



Melissa Bramham,
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Upper Qu'Appelle
Watersheds
Association Taking
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Kerri Finlay,
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Margot Hurlbert,
CRC in Climate
Change, Energy and
Sustainability Policy,
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Wednesday, March 4, 2020

5:30 pm - 7:30 pm

Location: Classroom Building Room 127,
University of Regina

Registration: Seating is limited, those
interested in attending are encouraged to
register online (no cost to attend).

Parking: There is no cost to park on campus
after 5:00 pm. Please check out the University
of Regina's [Parking Map](#) for parking options.

From extreme drought to intensified flooding, the Canadian prairies have experienced variable weather patterns for decades and this variable weather is anticipated to be exacerbated under climate change. In this open forum, we will explore the impacts and relationships between weather and climate variations offering response options and practices that offer synergies with sustainable development. The expert panel of speakers will share insight via global and provincial policy on climate impacts, scientific evidence, and prairie resilience mitigation action strategies. This two hour investigative opportunity is at no cost to the public and will include a question and answer period and refreshments.

This event is brought to you by the Saskatchewan Association of Watersheds (SAW) and hosted by WUQWATR, the Johnson Shoyama Graduate School of Public Policy, and the University of Regina.



**FOR MORE INFORMATION ABOUT THIS EVENT, PLEASE CONTACT
JSGS AT JSGS.EVENTS@UREGINA.CA OR 306-585-5512. TO REGISTER, PLEASE VISIT US ONLINE
AT WWW.SCHOOLOFPUBLICPOLICY.SK.CA**