BEADWORK + MATHWORK =

COMMUNITY BEADING PROJECT WITH NICO WILLIAMS

Join us for a virtual community beading project with Anishinaabe artist Nico Williams, ᐅᐁᒥ

Beadwork is relational. Mathematics is relational. Nico brings us together to learn beadwork, engage in mathwork, and contribute to a collaborative beading project that deepens awareness of Indigenous presence and futures.

Be part of an exciting community project! Let's learn to bead together and explore mathematical ideas, patterns, and connections to Indigenous perspectives.

Goal: Together we'll engage in beadwork and mathwork (over 5 sessions) while contributing to a larger social action collective project – the community hyperblanket – that could, once completed, travel to interested schools around the province.

Materials: All project materials will be mailed to participants in advance.

All ages welcome. Children under the age of 12 should be accompanied by an adult. No experience necessary. Very limited capacity - book early to avoid disappointment.

By the end of the sessions participants will have beaded sections to contribute to the community project and beaded sections to keep for themselves.

For more information and to register visit:
indigenous.mathnetwork.educ.ubc.ca

Image Credit: nicowilliams.com

5 LIVE VIRTUAL SESSIONS* (PDT)

Session 1 | Tuesday Sept 28 3:30-4:30 pm (introduction)

Session 2 | Tuesday Oct 26 3:30-5:30 pm

Session 3 | Tuesday Nov 30 3:30–5:30 pm

Session 4 | Tuesday Jan 25, 3:30-5:30 pm

Session 5 | Tuesday Feb 22 3:30-5:30 pm

*sessions will be recorded and available if you miss any

REGISTRATION

Cost: Total cost for 5 Sessions = $120/person + GST (includes all materials)

Registration deadline: Sept 27 2021

Cancellation policy: Full refund before Sept 21 2021

Limited capacity – book early to avoid disappointment

REGISTRATION NOW OPEN

Faculty of Education
Indigenous Math Education Network

David F. Robitaille Professorship in Mathematics and Science Education
Faculty of Education | UBC

THE UNIVERSITY OF BRITISH COLUMBIA
Faculty of Education
Department of Curriculum & Pedagogy

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