## $Successfully\ retrieved\ submission\ BWB7828.$

<b>А</b> рр	Application Form for the CMS 2019 Endowment Grants Competition			
Title of Proposal Fra		Fraser Valley	Math Education Sq'ep	
Contact information	tion	Name	Kseniya Garaschuk	
The one person and place to communicate with the applicant(s).		E-mail	kseniya.garaschuk@ufv.ca	
		Telephone		
		Fax		
Institutio	on or departn	nent to administ	er grant funds	
Name	Department (	of Mathematics and	Statistics	
Address	33844 King F	₹d	Contact	
	Abbotsford, E	BC	E-mail	
	V2S7M8		Telephone	
			Fax	

Sumn	nary	Less than 100 words	Total amount requested in this competition \$ 2500	
	researchers region. The mathematics practices a world views Truth and F second year	s, pre-service and in the key objective of the key objective of the key objective of the key objective and research activities of knowing into markeconciliation Comming, provides an opportunity.	q'ep is an annual gathering for educators, n-service teachers from around the Fraser Valley his gathering is to foster the community of sharing of ideas, examples, resources, teaching ies that integrate Indigenous knowledge and thematical learning. A direct response to the ssion Report, this event, currently in its tunity to explore ways of incorporating curriculum and pedagogical practices.	

Applicant	Put any specific information on the relevant experience or expertise of an applicant in "Other".
Name(s)	Kseniya Garaschuk
E-mail	kseniya.garaschuk@ufv.ca
Position	Assistant Professor
Employer	University of the Fraser Valley
Address	33844 King Rd
	Abbotsford, BC
	V2S7M8
CMS Member #	014764
Current grants	

## What you propose to do

at most 40 lines

This project is designed to bring educators, teachers, researchers and community members together to explore teaching practices, research activities and experiential ideas for indigenizing our curriculum and improving mathematical education for all students in the Fraser Valley. This event provides a space for networking and an opportunity for collaboration for teachers and educators from all school districts within the Fraser Valley region. Indigenous pedagogical approaches emphasize experiential learning, storytelling and collaborative activities. Building relationships is therefore foundational in ensuring that mathematics instruction is culturally responsive, relevant and as a result develops "student capacity for intercultural understanding, empathy, and mutual respect" (Canada's Truth and Reconciliation Commission's Calls to Action).

From last year's event, in became clear that educators look for ways to meaningfully engage with indigenizing the curriculum and actively seek reliable resources to use in their classrooms. As such, for the second annual Fraser Valley Math Education Sq'ep, we plan to include teaching resources and reading materials in conference packages. We have already identified a number of appropriate resources including books such as "Tluuwaay 'Waadluxan Mathematical Adventures" by C. Nicol and J. Jovanovich and "Indigenous Storywork: Educating the Heart, Mind, Body, and Spirit" by J. Archibald. We ask that CMS sponsors participants' conference packages that will include a book and a compilation of teaching resources.

			Use	Tab key to navigate
R	evenue	2		
95	500			
20	000			
20	000			
t Grant requested 25	500			
Total Revenue \$ 16	6000			
		Expenses		
d accommodation	S	7000		
Conference materials (session handouts, supplies, etc)				
Lunch and coffee breaks				
Website, logo and admin costs (including school district representatives travel				
		500		
		4000		
Total Expe	nses \$	16000		
(	general grant requested 2: Total Revenue \$ 1: d accommodation	9500 2000 2000 2000 Total Revenue \$ 16000 d accommodations t representatives travel	2000 2000 2000 2000 Expenses d accommodations 1000 1500 t representatives travel 2000 500	Revenue  9500  2000  2000  2000  Comparison of the process of the

Other Funding, partners, revenue potential, information on applicants such as publications or awards, at most 20 lines.

participant travel. Specifica	of already obtained funding for speaker and ally, we plan to bring several pre-service teacher eas to the event. As such, additional funding will event itself.	
Project start date Feb 29, 2020	Finish date Feb 29, 2020	

https://cms.math.ca/forms/egsee?please=show&id=BWB7828