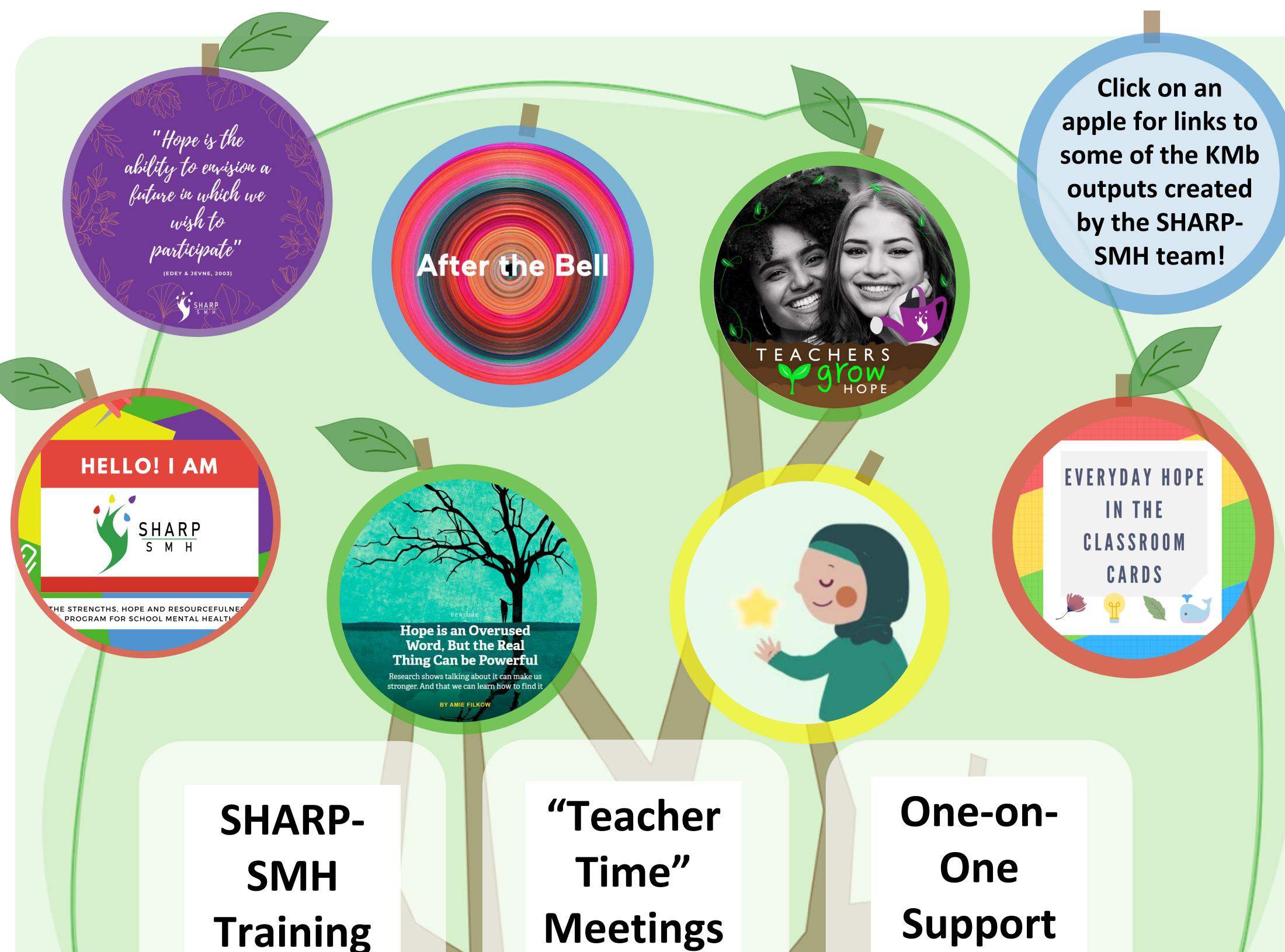
Hope in the Classroom During COVID-19: **Knowledge Mobilization in the Strengths, Hope and Resourcefulness Program for Student Mental Health** (SHARP-SMH)

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Knowledge Mobilization (KMb)

Knowledge mobilization (KMb) is a process by which researchers, knowledge brokers, and stakeholders collaborate to build valuable and context-sensitive bridges between knowledge and practice (Appleby et al., 2020). Effective KMb practice involves establishing relationships aimed at creating and translating research into community action (Chia-Kangata et al., 2020).



Addressing the "Know-Do" Gap

- With the aim of developing evidence-informed, accessible, and practical resources to address the "know-do" gap", KMb has been a focus since the inception of SHARP-SMH.
- Working collaboratively with teacherresearchers, we have developed a variety of KMb outputs in response to changing contexts and demands.
- **Website:** In response the COVID-19 pandemic and the shift to online learning the SHARP-SMH team created a website for teachers as a central hub for freely available hope-focused activities and lessons.
- **Lessons and Activities:** The website contains downloadable activities, lesson plans, and resources that have been created by the SHARP-SMH team and continue to be updated in collaboration with teachers.

				ity for easy printing, but is a part of a standalone out our Everyday Hope in the Classroom Cards
Time: 15 minutes	Target Grades/Division: Grade 2	Time:		Target Grades/Division: All grades, Divisions 1-4
Materials: • Chart Paper (Keep this for future reference)	Purpose: Setting the Tone for a Hopeful Year Together (Opening Activity to gauge current student understanding of the term and how they see hope in their own lives; Prerequisite for following activities)	Materials: • Pen or p • Paper	encil (optional)	All grades, Divisions 1-4 Purpose: To build awareness that hope exists all aro us in our physical environments and we are more likely to find it if we pay it some attent
 this sentence. What is hope? This act serve to provide information about ho Give students a moment to think about like: "Where have you heard this worn have you felt hope before?". Be patier ideas among theirs. Accept all answe helps other students begin to further Discuss as a class. Did any ideas share Did any of the ideas shared today cha Extension Ideas: Make a class hope poster where each words or a drawing. Paste pictures or Ask students how looking at these he they are feeling less hopeful and if th helpful to have images and words like 	It their answer and provide open prompts if needed d before?", "When might you use this word?" or "When it and let students answer before writing your own rs and give students time to explain their thinking. This conceptualize their understanding of hope. ed today help you better understand what hope is? nge the way you thought about hope? student completes the sentence "Hope is" using chart paper to display with the "Hope is" activity. peful images might make them feel on a day when ere is somewhere in the class where it might be	is to ider 2. Ask stur resource a paper 3. Once the feelings reflectio Extension	than we think To realize that we can find lents to walk around the classro tify three things that represent lents to document what they fin s available, students can take pi and pencil. e students have returned from th associated with the objects they ns down, share with a partner, o	an come in many forms, and may be closer at h hope in many forms and places. com/school/playground to search for hope. Thei hope to them. d on their hope scavenger hunt. Depending on ictures of what they find or simply create a list neir scavenger hunt, ask students to reflect on a ground. You could ask students to write these or discuss as a class.
language activities	nd Explore nformation from personal experiences to group information have changed previous understanding	Student: should b there are	s can also do the activity in pairs be encouraged to find three repre	or groups. If participating in a group, students esentations for each person in their group (i.e., i would be required to collectively find 9

Participatory Action Research (PAR)

- The SHARP-SMH project employs a Participatory Action Research (PAR) methodology (Pant, 2014) and has recruited teachers (from both Edmonton Public Schools and Edmonton Catholic schools) as members of the research team.
- Active collaboration and participation has been identified as the primary core principle of PAR, and the SHARP-SMH team actively engages stakeholders in all aspects of the research process (i.e., from design to knowledge mobilization).



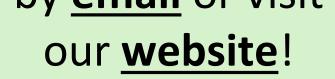
SHARP-SMH is a positive psychology, strengths-focused program for fostering student and teacher mental health and wellbeing. SHARP-SMH

Contact us by <u>email</u> or visit

#TeachersGrowHope: The COVID-19 pandemic has had a continued impact on the work lives of educators (Sokal et al., 2020). The SHARP-SMH team decided to respond by launching an awareness building social media campaign in support of teachers (#TeachersGrowHope).

is an empirically supported program of intervention practices with the goal of providing sustainable, effective mental health programming in schools.

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Affiliations

1. Doctoral Student, Department of Educational Psychology, University of Alberta: Research Coordinator 2. Doctoral Student, Department of Educational Psychology, University of Alberta: Research Assistant 3. Assistant Professor, Department of Educational Psychology, University of Alberta: Principal Investigator

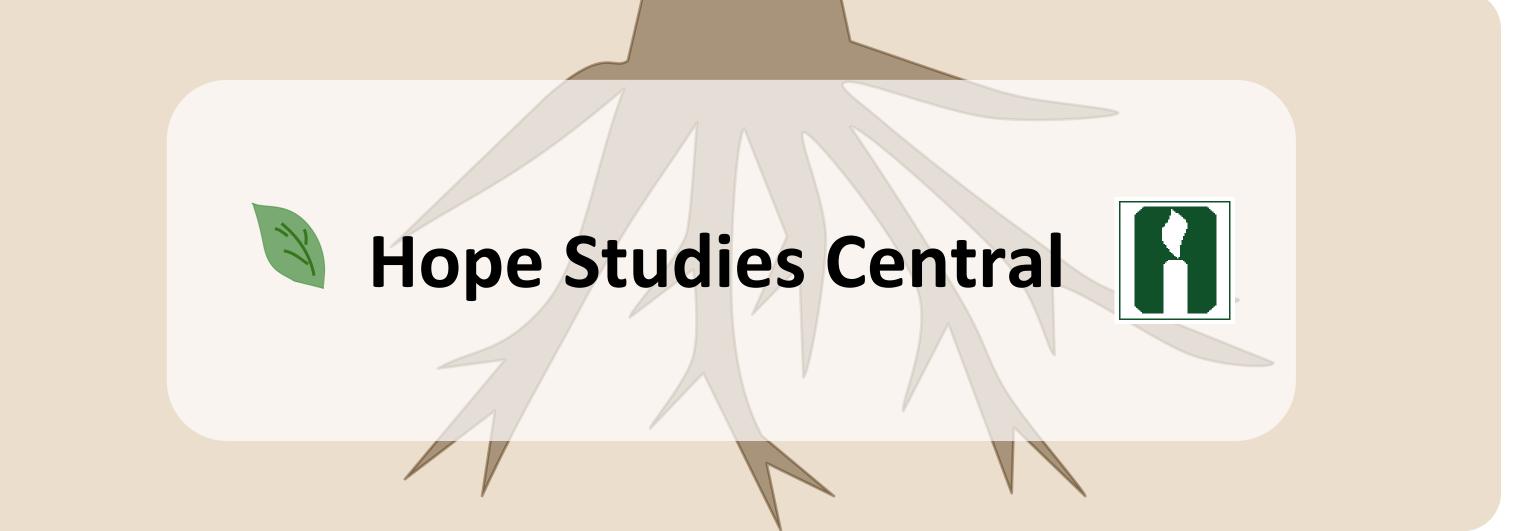
4. Professor, Department of Educational Psychology, University of Alberta; Associate Dean Research, Faculty of Education, University of Alberta; Director of Hope Studies Central: Principal Investigator 5. Master's Student, Department of Educational Psychology, University of Alberta: Research Assistant 6. Provisional Psychologist, Research Volunteer.

7. Teacher, Edmonton Public Schools: Co-Investigator

8. Teacher, Edmonton Catholic Schools: Co-Investigator

9. - 11. Teacher, Edmonton Public Schools: Co-Investigator

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References