# The Jericho Project

Bringing mental well-being to the forefront of the student health agenda

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# **Background and Objectives**

- 44.6% felt more than average levels of stress within the last 12 months and 37.3% reported stress as a factor affecting academic performance (ACHA, 2013)
- Socio-ecological model: specifically the comprehensive school health approach as designed by the Healthy Minds/Healthy Campuses initiative at Simon Fraser University and CMHA –BC
- A comprehensive school health approach is a holistic framework that does not "simply [focus] on fixing students but aims to change the school environment and actively engage students in the learning process" (Reist, 2013)
- Shift the current approach to mental well-being from curative to preventive at the School of Public Health

## Deliverables

#### **Short term:**

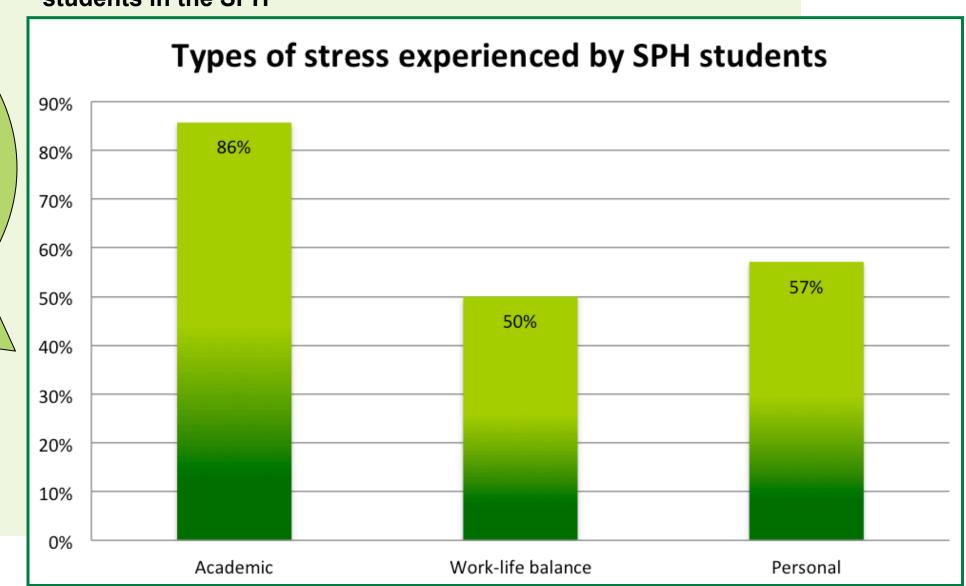
- Video and web profiles of faculty, administrators and students and their experience with mental well-being, coping with stress and fostering well-being and mentorship within the classroom
- Provide students resilience and support to overcome academic barriers

#### Long term:

- Mental Health Working Group to create dialogue about the need to consider well-being within the classroom environment
- Emphasize a culture of mentorship and faculty who foster wellbeing within the classroom (break down communication)
- Strategies faculty could use to assist students' learning and wellbeing
- Create an environment which realizes the impact of procedure, and practices on mental well-being



Figure 1. Results from the pre-survey conducted at the pilot panel, reflecting the various types of stress encountered by first year students in the SPH



# **Project Activities**

Collect baseline data on SPH students' current mental well-being

- Conduct a pilot project to assess immediate impact of the Jericho
- Distribute pre-surveys to SPH students to determine the student's mental well-being

Contact and consult with key participants and primary stakeholders on the Jericho Project

- Work collaboratively with AICT and videographers to film/stream
- Approach SPH faculty members and students about their willingness to be profiled and their interest in the Mental Health

Create and promote the Jericho Project deliverables

- Interview/profile SPH faculty and senior graduate students
- Stream interviews in ECHA and create webpage to post faculty
- Create the Mental Health working group to initiate dialogue about mental wellness within the classroom

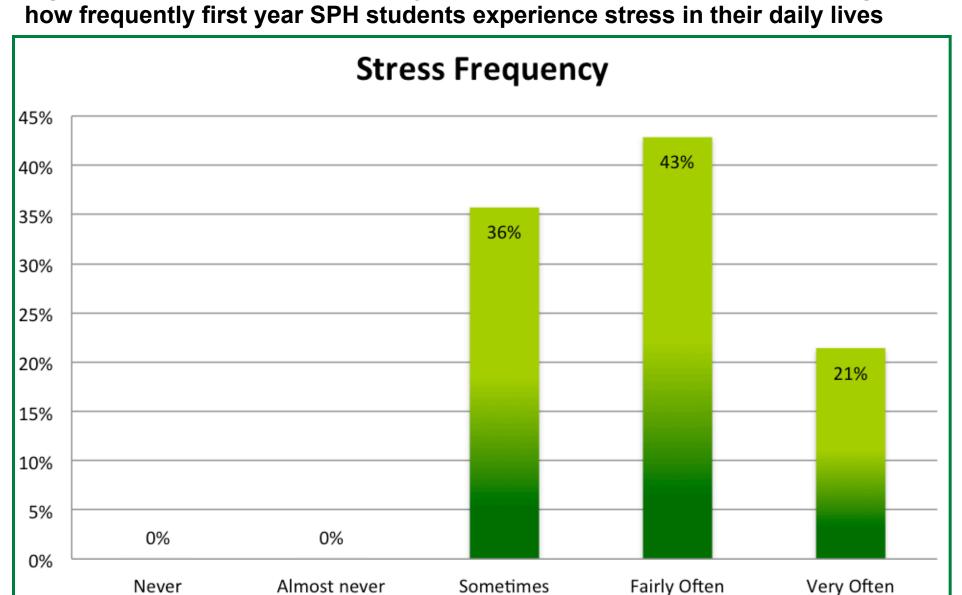
**Evaluate the impact,** sustainability and feasibility of the Jericho Project

- Design and distribute post-surveys to SPH students assessing impact of the Jericho Project
- Create a Mental Health working group within the SPH

## Budget

| Project Activities         | Cost             | Reference   | knowledge and continue  Affordability  Based on the eager resources required to be an accompanied to be assis).  Reliability  Reliability  Reliability of technical and comprehensive assis.  Reliability of staff inverse and facus bentley & Whitten (200) |
|----------------------------|------------------|---|--|
| Survey pre/post            | \$ 0             | In-Kind assistance from volunteers (recruited through the Undergraduate Research Initiative) to conduct pre/post surveys. |  |
| 55"LD commercial grade TV  | \$ 1450          | Best Buy  |  |
| TV installation            | \$ 220           | AICT quote  |  |
| Videographer and editor    | \$ 1000          | Media by Sean Traynor   |  |
| Report dissemination       | \$ 0             | Via SPH student list serve  |  |
| Faculty webpage            | \$ 0             | In-kind assistance from AICT for technical training and support   |  |
| Total                      | \$ 2670          |   |  |
| Figure 3. Results from a p | e-survey conduct | ed at the pilot panel, reflecting Figure 2. Results from a pre-survey c   | onducted at the pilot panel, showing how   |

## Figure 3. Results from a pre-survey conducted at the pilot panel, reflecting



# Impact and Evaluation

- •Give students resilience and support necessary to overcome academic obstacles, with faculty acknowledging the importance of fostering metal wellbeing and mentorship in the classroom
- •Emphasize a culture of mentorship to break down communication barriers that exist between faculty and students; create an environment in the SPH that gives greater emphasis to mental health/wellbeing issues
- •Implement a pilot of the project by conducting a small focus group of SPH students to evaluate immediate impact of deliverables
- Monitor long term impact by comparing SPH student's pre- and post-surveys (after promoting deliverables) to asses the value of mentorship and culture of mental health

# Feasibility and Sustainability

### **Sustainability:**

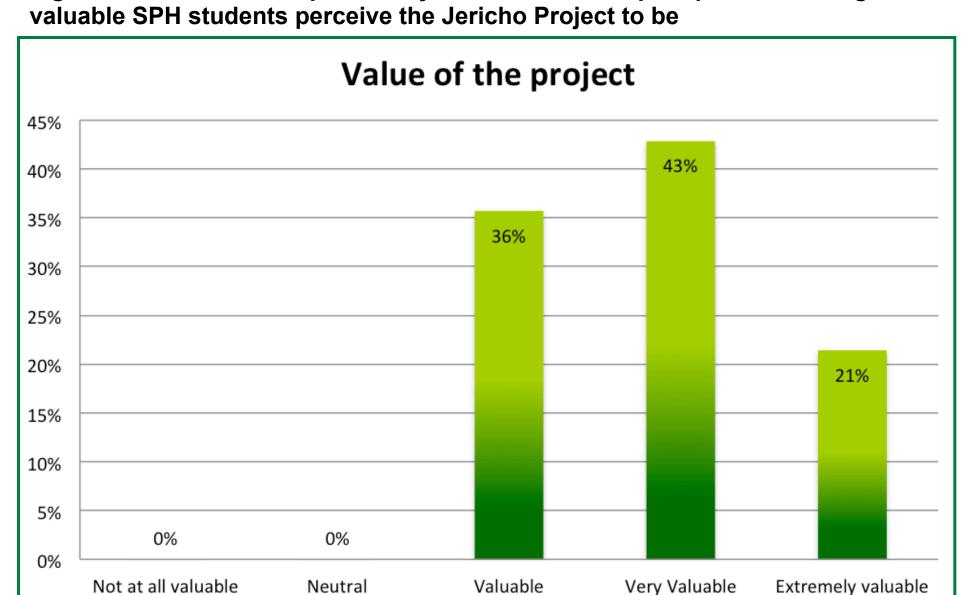
- Creation of the Mental Health working group to continuously create dialogue on mental wellbeing within the SPH
- Permanently installed resources in high traffic location; medium for knowledge translation (TV – video profiles)
- Faculty and senior students turnover annually; indicating limitless knowledge and continuous involvement

## **Affordability**

- Based on the eager participation in pilot stage, the human resources required to be interviewed will not be challenging.
- Annual costs include videography, which can be professional (upper estimate of \$1000 per 20 videos) or student run (volunteer basis).

### Reliability

- Reliability of technical equipment can be ensured via the timely and comprehensive assistance of AICT.
- Reliability of staff involvement can be encouraged via Student
- Listserve, and faculty engagement (e.g. lunch and learn). Bentley & Whitten (2007)



"The informality of the professors and the experience shared by our peer group is very

helpful" (Anonymous, 2013)

"Sharing experiences with stress helps me dilute my perception of stress and pressure" (Anonymous, 2013)