



Abstract

Measuring the Effectiveness of In-School CVE Intervention Programs: Scope and Evaluation Methods [†]

Max Su ¹, Nigel Harriman ^{1,*} , Neil Shortland ², Tyler Cote ³ and Elena Savoia ¹

¹ Community Safety Branch, Emergency Preparedness Research Evaluation & Practice (EPREP) Program, Harvard T.H. Chan School of Public Health, Boston, MA 02115, USA; masu@hsph.harvard.edu (M.S.); esavoia@hsph.harvard.edu (E.S.)

² Center for Terrorism and Security Studies, University of Massachusetts Lowell, Lowell, MA 01854, USA; Neil_Shortland@uml.edu

³ Operation 250, Lowell, MA 01854, USA; tcote@operation250.org

* Correspondence: nharriman@hsph.harvard.edu

[†] Presented at the Global Safety Evaluation Workshop, Online, 1 July–31 December 2020.

Abstract: This presentation outlines the results of the primary programmatic evaluation efforts the Emergency Preparedness Research Evaluation and Practice (EPREP) Program has conducted since 2016. The presentation begins with an overview of the methodology of selecting outcome measures to evaluate program efficacy, as well as a description of the evaluation framework. Results of the longitudinal and quasi-experimental 2017 evaluation of the Online4Good Academy—on of the training events at the focus of the Boston CVE Pilot Program—are presented and discussed. In 2018, the EPREP Program utilized a longitudinal and quasi-experimental design to evaluate the efficacy of the Peer2Peer antihatred campaign Kombat with Kindness. Results and implications from this study are discussed. The final portion of the presentation describes the more recent activities of the EPREP Program—an evaluation of the online safety program Operation 250 (OP250). This portion of the lecture describes the psychological framework and theory of change under which OP250 implements their initiative. During the final segment we also present the preliminary results of a randomized controlled trial conducted at two different study sites in Massachusetts designed to evaluate the programs' efficacy.

Keywords: program evaluation; countering violent extremism; quantitative methods; ethnocultural empathic awareness; online disinhibition



Citation: Su, M.; Harriman, N.; Shortland, N.; Cote, T.; Savoia, E. Measuring the Effectiveness of In-School CVE Intervention Programs: Scope and Evaluation Methods. *Proceedings* **2021**, *77*, 14. <https://doi.org/10.3390/proceedings2021077014>

Published: 27 April 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Institutional Review Board Statement: The study was conducted according to the guidelines of the Declaration of Helsinki, and approved by the Institutional Review Board of Harvard T.H. Chan School of Public Health (IRB16-1757 approved on 24 January 2017).

Informed Consent Statement: Informed consent was obtained from all subjects involved in the study.

Data Availability Statement: The data gathered during the course of the project are available upon request, due to research subjects' privacy considerations, via the national public repository of data Criminal Justice Data (NACJD), hosted by the Inter-university Consortium for Political and Social Research (ICPSR; at the University of Michigan), and can be found at the following link: <https://www.icpsr.umich.edu/web/NACJD/studies/37338>.