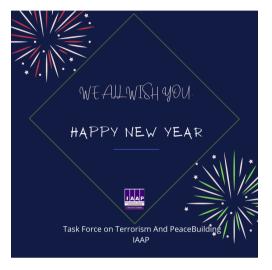


# IAAP TASK FORCE ON TERRORISM AND PEACE BUILDING ACTIVITIES January, 2021

We would like you to contact us if you are working on terrorism field or if you are interested in it.



First of all, from Task Force on Terrorism and Peace Building we would like to wish you a great 2021. We hope this new year brings more initiatives to reach peace around the world.

## Do you know what our aim is?

The primary aim of the International Association of Applied Psychology (IAAP) Task Force on Terrorism and Peace Building is to engage members of the psychology community (teachers, researchers, practitioners, and students) in the issue of terrorism.

#### What is happening in the Task?

## Projects:

 Invitation to participate in <u>Psychological Injury</u> and Law Journal:

Our colleagues Johnrev Guilaran, PhD and Ian de Terte, PhD are guest editing a special issue of Psychological Injury and Law. "This special issue aims to contribute to the understanding of the interface between the different risk and protective factors associated with psychological consequences for first responders, and the legal consequences and implications for first responder organizations in relation to these psychological consequences". If you are working on this field, this could be a great opportunity to publish and disseminate your research projects.



To learn more about the journal, go to <a href="https://www.springer.com/journal/12207">https://www.springer.com/journal/12207</a>. To read the full call for abstracts, go to <a href="https://tinyurl.com/psych-injury">https://tinyurl.com/psych-injury</a>

## **IMPORTANT DATES:**

- 30 April 2021 Deadline of abstracts
- 31 May 2021 Sending out of invitations for full papers
- 31 Aug 2021 Deadline of manuscripts
- 2022 Publication of the special issue

## Twitter account

As you know, we are using Twitter as a place to post news and information about our work and some other contents that we found interesting. Please look (or even better, please **follow us!):** 



@IAAP\_Terrorism