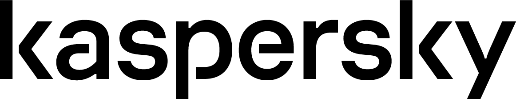


29.06.2023



**Kids’ Cyber Resilience – Online Workshop for Educators**

**CALL FOR APPLICATIONS - APAC**

Kids’ Cyber Resilience

Online Workshop for Educators  
Call for Applications - APAC

Kaspersky is one of the world’s largest privately-held cybersecurity companies with threat intelligence experts active in every region. It has used its unique experience and expertise to undertake extensive research on kids’ online safety.

The Kids’ Cyber Resilience Project aims at educating children on how to keep themselves safe online while helping them build resilience from within.

This Project is a multi-stakeholder project with parents, educators, students, NGO and government representatives.

# Call for Applications

Kaspersky is seeking applications from **homeroom teachers and administrative staff** to take part in our workshop series aimed at helping them learn about the basics of cyber hygiene, get familiar with Kaspersky’s free tools and resources for teaching online safety in the classroom, and how to support kids become cyber-resilient.

# Duration

1.5 hour (90 minutes) per session each Saturday for 3 weeks (please see Timeline below)

22 July | 29 July | 05 August 2023

# Target Audience

- Homeroom teachers

- School administration & management staff

# Goals

At the end of the workshop, participants are expected to:

* **Identify** the online threats their students face;
* **Understand** the different forms of online threats and the ways how their students should **respond** to these threats;
* Enumerate ways to support kids on how to **recover** from unpleasant experience online;
* **Learn** best practices among peers and from Kaspersky, and to apply what they have learned to their practice.

**Learning Outcomes**

* Increased cybersecurity awareness
* Increased confidence to share cyber hygiene and resilience practices with kids
* Better understanding of kids’ behaviors online and offline
* Improved capacity to support kids to recover from setbacks and learn from their experiences

**Methodology and Duration**

Weekly synchronous live group sessions with experts for 1.5 hours, totaling 3 weeks; exercises weaved into each lecture

* Lectures
* Facilitated group work
* Q&A/Reflection session

**Application Requirements**

Interested applicants must register their interest by [**filling out this form.**](https://forms.office.com/e/vqs8QLRBw7)

Applications must be received by 23:59 (GMT+8), 20 July 2023 and will be accepted on a rolling basis.

## Timeline

|  |  |
| --- | --- |
| 2023 | Activities |
| July 3 | Call for Applications launch |
| July 20 | Application deadline |
| July 22 | Session One with Kaspersky’s in-house expert |
| July 29 | Session Two with Kaspersky’s in-house expert |
| August 5 | Session Three with an invited speaker | Graduation |

## 

## Program Overview

|  |  |  |
| --- | --- | --- |
| Framework |  |  |
| 1. Identify & Understand Issues | | |
| 1. Agenda-setting   About the project   1. Cyber threats in schools (statistics, threats, attack vectors)  * Privacy risks * Online fraud (popular attack methods & how to be safe) * Cyber bullying * Misinformation  1. Issue-based analysis; provide context first to justify why it is important to practice cyber hygiene | | |
| B. Response & Recover Mechanisms | | |
| 1. Enumerate ways on how kids should respond to different cyber threats (best practices) 2. Scenario-based exercises | | |
| C. Prevent & Learn | | |
| 1. Cyber hygiene  * Password security (how to make secure passwords, how to protect them) * Safe internet usage (how to surf the web safely) * Social media safe usage (how to protect account, what to post, how to manage your digital footprint) | | |
| D. Building Kids’ Cyber Resilience | | |
| 1. Impact of internet on kids’ brain development and mental health 2. Understand behaviors online and how they manifest the same offline 3. Case studies | | |
|  | | |

## Contact

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