

Hack in the Class Sponsor Document

About Hack in the Class

The Hack in the Class Foundation (HITC) wants to improve the knowledge of students in primary and secondary schools about technology, hacking and internet security. Its mission is to teach children how to use technology safely, and to equip them with knowledge and skills to move around the internet freely and safely.

The current generation of children grows up in a world where technology is everywhere. Children come into contact with digital resources at a young age. They make daily use of technology, such as social media and channels such as WhatsApp , TikTok and SnapChat. They are expected to make decisions on what to share and what not. They must also defend themselves against the ways in which hackers operate. In addition, there are smart kids who go out to investigate themselves and hack into something by accident. Children are expected to know how to handle all these things.

Hack in the Class has the mission to teach children how to use technology safely. We want to make our younger generation aware of the online dangers and equip them with knowledge and skills to use internet technology in a responsible way, such that they can move around the internet freely and safely.

Our mission is not limited to only students in their own classroom, we also offer sessions to educate parents and teachers, such that they can help guide our new generation in a safely manner. We are present at various events throughout the year and we travel around the world to execute our mission.

We value deeply that education is free and available to anyone who is interested in learning. Therefore all our teaching materials are available under the CC BY-SA licence¹. This means that our materials can be used both commercially and non-commercially, as long as our materials are credited and any derivates of our works are carrying the same CC BY-SA license.

^{1 &}lt;u>https://creativecommons.org/licenses/</u>

About the foundation

Our first HITC workshop were given in 2016. In this year we also did our first event during Alert Online 2016 where the Dutch YouTuber 'Enzo Knol' was also present. After giving workshops at schools for various year the foundation was formalised to a legal entity in 2018. We received an ANBI (charitable organisation) status in 2019.

The board consists of:

Chairman	Stephanie Silvius	stephanie@hackintheclass.org
Secretary	Ad Buckens	ad@hackintheclass.org
Treasurer	Rieks Eleveld	rieks@hackintheclass.org
General member	Hans van de Looy	hans@hackintheclass.org

Sponsor levels

There are 4 sponsor levels with the option to add a 'Plus' status on each sponsor level. The 'Plus' status means that an organisation has agreed to support the foundation for the next 5 years.

- Guru € 20.000
- Elite € 10.000
- Pro € 5.000
- Newbie € < 5.000

	Guru ****	Elite ***	Pro **	Newbie *
Logo in gold section	Х			
Logo in silver section		X		
Logo in bronze section			Х	
Logo in supporter section				X
Company name mentioned on social media	Х	Х	X	
Workshops at school or for social groups chosen by your organisation	Х	Х		
Twice a year workshops by HITC for children of your employees	Х			
Once a year workshops by HITC for your employees		X		
Yearly interview with HITC for (internal) marketing	Х	X		
HITC sponsor certificate	Х	X	Х	X
Company name mentioned in the HITC newsletter	Х	X		
	€ 20.000	€ 10.000	€ 5.000	€ < 5.000

The 'Plus' status allows for the following additional benefits and can be added to any of the mentioned sponsorship levels.

	Plus
Logo on HITC hoodies	Х
Company goodies may be handed out during workshops	Х
Logo on flyers, booklets, etc.	Х

All mentioned values are per year and excluding VAT.

Example:

Getting a Gold 'Plus' status means you get all the benefits from the gold level, including the benefits from the 'Plus' status. The 'Plus' status can also be applicable on the silver and bronze levels.

Hack in the Class guardians

"If there's a sincere and well planned approach to imparting cyber safety training to young students, it is Hack in the Class. I have been honoured to have participated as a volunteer. The HITC crew teach with love and care. It is what makes their programmes resonate with the students." - Saumil Shah

Saumil Shah is the founder and CEO of Net Square, providing cutting edge information security services to clients around the globe. Internationally recognized speaker and instructor. and author of "Web Hacking: Attacks and Defense" and "The Anti-Virus Book".

> "The power of Hack in the Class is that they introduce a wide group of students in a nice manner to information security, while at the same time scout for young and exceptional hacking talent." - Astrid Oosenbrug

Astrid Oosenbrug – social entrepeneur in IT. Treasurer of DIVDnl, chairman of COCNederland and Open Source and Government, ex-politician.

"The workshops at schools are a perfect occasion to discover those kids who have a natural feel for information security. During the workshops there are always a few students that are willing to talk about their experiences with hacking. This is an excellent moment to talk about what is and isn't allowed." - Chris van 't Hof **Chris van 't Hof** – Presenter, internet researcher and writer of the book 'Helpende Hackers' and host of HackTalkNL. Secretary of Dutch Institute for Vulnerability Disclosure.

Some of our other guardians are:

- Edwin van Andel CEO of Zerocopter and public speaker in cyber security.
- **Daniël Verlaan** in January 2019 Dutch journalist Daniel contacted Hack in the Class to be featured in a news item for RTL Nieuws. He considers the Hack in the Class initiative extraordinary, news worthy and thinks it requires more attention. The full article (in Dutch) can be found at ².
- **Floor Jansen** Team Lead Cyber Offender Prevention Squad COPS bij *Politie* Nederland

Additional information

Hack in the Class foundation Zangvogelweg 120 3815DP Amersfoort The Netherlands

Website:	https://hackintheclass.org
LinkedIn:	https://www.linkedin.com/in/hack-in-the-class/
Twitter:	https://twitter.com/hackintheclass

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 NL64 RABO 0328 9954 52

 KvK:
 71102108

 RSIN:
 858579881

PGP Fingerprint: 3C0E 8354 964B CCF7 2915 77F9 42CB BA42 77AD 2DCA

Partners



^{2 &}lt;u>https://www.rtlnieuws.nl/tech/artikel/4555236/hacken-de-klas-hack-class-hackles-scholieren-jongeren-wachtwoord-fortnite</u>







University of Amsterdam

Interested?

Please contact the Hack in the Class board at: <u>board@hackintheclass.org</u>.

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