



Meet the winners of the ASSETs+ European Defence Challenge III edition!

The [ASSETs+ European Defence Challenge \(EDC\)](#) is an open competition to attract young talent to the Defence industry and to encourage them to initiate a career in defence-related technologies. The **Awards Ceremony** of the third edition of the Challenge took place online last March 28.

140 registered students from different European countries, have participated in this edition to share their vision on the topic '**Security, threats identification and defence strategies**'.

It is a pleasure to announce that the winners of the EDC III edition are...



WINNING TEAM

Antoine Lebret & Sarah Joron, from Sciences Po Lille, SIGR

Their proposal, “**SEA-BER. Strengthening European autonomy, Building European resilience**”, aims to improve the European response by the development of SEA-BER software to map cables and the damage that can occur, but also to identify and prevent the threats surrounding the physical materialization of cyber.

- Download the essay [here](#).
- Watch their presentation [here](#).



2nd POSITION

Stefan Ursu & Jan Beuchel, RWTH Aachen University

Their proposal, “**The European Reconnaissance Space-based Infrastructure: ERSI-1**”, put forward the use of innovative nanosatellite technology. It is framed within the context of previous projects and the necessity of the improvement of defense satellite technology,

- Download the essay [here](#).
- Watch their presentation [here](#).



3rd POSITION

**Antonio Ferrándiz & Jesús Eguino ,
Centro Universitario de la Guardia
Civil – UC3M**

Their proposal, “**The use of statistical methods and big data to fight organized crime**”, aims to introduce a software which classifies the information in terms of danger and which is able to be configurable for different organizations. It should be capable of analysing general and specific searches.

- Download the essay [here](#).
- Watch their presentation [here](#).



YOUNG STUDENT AWARD

**Abigail Machaj & Alicja Siekanowicz,
Rzeszów University of Technology.**

Their proposal, “**Securing messages using heat**”, wants to introduce an idea of the concept for encrypting messages using heat. Such idea can have a significant impact on the future safety of the military as well as civil facilities. The purpose is to keep the message flow in check, protecting society from injustice they don't deserve.

- Download the essay [here](#).
- Watch their presentation [here](#).

Congratulations!

You can watch the full Ceremony below



And don't forget to join us next Tuesday on the Launch Event of the IV edition of the Challenge!

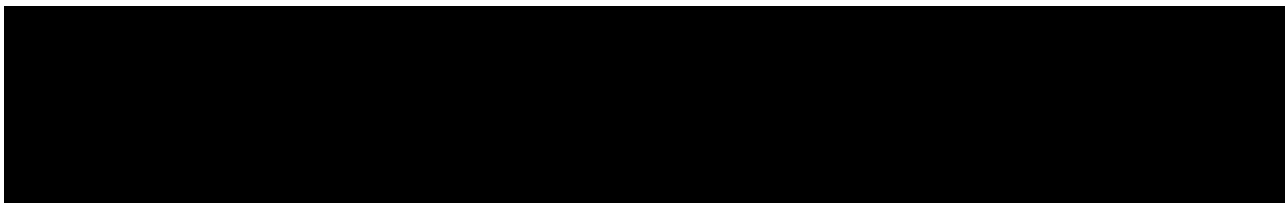
- Online, YouTube Streaming **April 11, 11:00-12:00 CET**
- TOPIC: **“Leading through Complexity: Effective Management in Defence Environment”**

[WATCH THE LAUNCH EVENT HERE](#)

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ASSETs+ project

Alliance for Strategic Skills addressing Emerging
Technologies in Defence.

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