



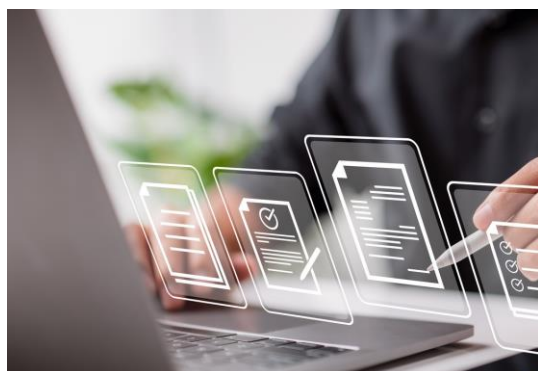
New ASSETs+ Courses

Are you interested in learning new skills related to key emerging technologies in Defence?

ASSETs+ is designing and developing new courses related to key technologies that will be expected in the Defence sector in the coming years.

These **FREE** and **online** programmes are focused on **professionals** working in the Defence and AeroSpace industry (up-skilling & re-skilling) and **university students** (undergraduate and graduate), and will take place in **May** and **June**.

The courses are **EXCLUSIVE FOR** partners of the [ASSETs+ consortium](#) and members of our [Network](#). If you want to become part of our ecosystem, you just have to fill out a 5 minute form [here](#) before signing up for the course.



12-19 May, 2023 (12 hours)

Management of the Maintenance and Equipment Documentations

Focused on:

- Professionals working in Defence and AeroSpace industries
- University undergraduate students
-

[**Register now!**](#)



15May - 7June, 2023 (28 hours)

Drone Electronic Devices. Technology & Programming

Focused on:

- Professionals working in Defence and AeroSpace industries
- University undergraduate students
-

[**Register now!**](#)



22 May, 2023 (4 hours)

Overview on Integrated Logistic Support (ILS) Standard ASD

Focused on:

- Professionals working in Defence and AeroSpace industries
- University undergraduate students
-

[Register now!](#)



22 May-9Jun, 2023 (15 hours)

AI for Defence

Focused on:

- Professionals working in Defence and AeroSpace industries

[Register now!](#)



29 May, 2023 (4 hours)

REACH Compliance and Circular Economy in the Aerospace & Defence Industry

Focused on:

- Professionals working in Defence and AeroSpace industries
- University undergraduate students
-

[Register now!](#)



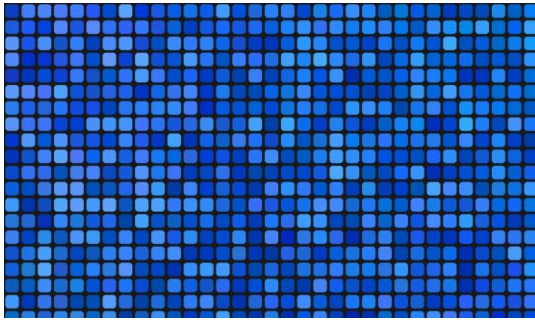
2 June, 2023 (2hours + 10h asynchronous)

Reverse Engineering. Photogrammetry in Defence Environments

Focused on:

- University students (Master degree)

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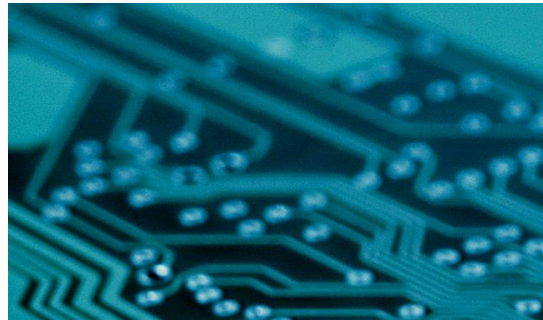
5-12 June, 2023 (5,5 hours)

Remote Sensing Image Analysis

Focused on:

- Professionals working in Defence and AeroSpace industries

[**Register now!**](#)



21-30 June, 2023 (13 hours)

RF Architectures for Software Radio Transceivers in Defence Environments

Focused on:

- Professionals working in Defence & AeroSpace industries
- Graduate students
-

[**Register now!**](#)



22-26 May, 2023 (37 hours)

Cybersecurity

Focused on: Professionals working in the Defence and AeroSpace Industry

[**Register now!**](#)

ASSETs+ Consortium Partners



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ASSETs+ project

Alliance for Strategic Skills addressing Emerging Technologies in Defence.

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