

Overview

The research programme of the Cnam's Security and Defence Research Team - Intelligence, Criminality, Crisis, Cyberthreats (SDRT-I3C) is composed of **seven thematic axes** around which researchers will be grouped according to their field of expertise. The seven defined axes cover the **three main issues** of research on responses to **criminogenic crises**:

- Preparing public and private organizations to **deal with crises**;
- Building a **strategic response** and coordinating resources upstream and downstream of **criminal phenomena**;
- Developing **learning systems** adapted to criminal issues.

The role of each team is to facilitate research on their theme through **seminars**, the production of **scientific articles** and **interventions** in public and industrial settings. Each axe is supervised by one or two teachers specialized in the research topic.

The Security and Defense Team develops and organizes its research projects in **two distinct parts**:

- On the one hand, the **ad hoc research projects** set up by the team itself around themes brought by its permanent members, associated researchers/experts, and partner academic institutions, gathered under the tab "Research Projects - SDRT".
- On the other hand, **research projects, originating from past partnerships maintained by the SDRT** with various institutions related to the fields of security and defence, will be added as the team develops.

<https://esd-en.cnam.fr/overview-1147919.kjsp?RH=1580486327038>