

## RECRUITMENT TEACHING AND RESEARCH PROJECT CONTRACT

U.F.R, Ecole ou Institut : UFR Droit, AES et Administration publique	
Laboratoire : Institut Caennais de Recherche Juridique (ICREJ)	
Section CNU	01 – Private law and criminal sciences
Poste :	Contract teacher-researcher
Profil de publication en anglais :	Private law
Mots clés :	Private law, Digital law
Quotité de travail :	100% (50% teaching / 50% research)
Date recrutement demandée au :	From 01/09/2026 to 31/08/2027
Contacts - renseignements enseignement	<ul style="list-style-type: none"><li>○ <a href="mailto:thibault.douville01@unicaen.fr">thibault.douville01@unicaen.fr</a> (project holder)- <a href="mailto:florent.petit@unicaen.fr">florent.petit@unicaen.fr</a> (dean)</li></ul>
- renseignements recherche	<ul style="list-style-type: none"><li>○ <a href="mailto:thibault.douville01@unicaen.fr">thibault.douville01@unicaen.fr</a></li></ul>

The position aims to recruit an individual capable of undertaking teaching and research responsibilities with the goal of contributing to the implementation of the CYRCE Project. The contract is for a period of one year, renewable once (i.e., two 12-month terms), covering the period from September 1, 2026, to August 31, 2028.

Minimum educational requirements : doctorate obtained, qualification not required.

Candidates must have significant teaching experience in domestic or European private law and an interest in digital law (particularly as reflected in their doctoral dissertation or other academic work).

English, ideally at the C1 level.

### I.TEACHING PROFILE :

Training courses concerned :

Relevant academic programs:

- Levels: bachelor, Master.

Relevant degrees: Bachelor's in Law, Economics and Social Sciences (AES), and Public Administration; Master degree in Digital Law; university degrees in Digital Law.

Subjects: digital law, cybersecurity law, cybercrime law, platform law, data law, artificial intelligence law.

## Objectives in terms of pedagogical content and supervision :

This recruitment aims to implement the CYRCE (Caen University Cybersecurity Campus) teaching and scientific project.

The successful candidate will teach:

- general private law (lectures, tutorials, and seminars) at the bachelor's or master's level, or as part of preparation for competitive exams or professional certifications;
- digital law, with a particular focus on cybersecurity law.

Participation in courses offered as part of an Artificial Intelligence Law elective available in the Bachelor's in Law program will be expected. The successful candidate will assist in coordinating this module. Additionally, they will be required to contribute to the smooth operation of the University Diploma (DU) in "Cybersecurity Law and Management," which will launch in 2027.

## II. RESEARCH PROFILE :

### Theme/Project:

The teacher-researcher recruited will be attached to the Institut caennais de recherche juridique (ICREJ - UR 967) and in particular to the "Droit, science et numérique" axis. Ideally specialized in digital law (cybersecurity law, cybercrime law in particular), he/she will contribute to setting up or carrying out research work initiated by ICREJ in this discipline.

### Recruitment objectives:

The teacher-researcher recruited will be involved in ongoing research projects relating to digital law. An appetite for collective and interdisciplinary research is expected, in particular with computer science colleagues (Laboratoire GREYC).

## Application procedures

Candidates can submit their complete application (CV, cover letter, and copy of their most recent diploma) by email to [thibault.douville01@unicaen.fr](mailto:thibault.douville01@unicaen.fr) and [laurence.alexandre@unicaen.fr](mailto:laurence.alexandre@unicaen.fr) with a copy to [drh.recrutement.enseignants@unicaen.fr](mailto:drh.recrutement.enseignants@unicaen.fr), before June 18, 2026.