SECTOR: Higher Education Institution

LOCATION: France, Grenoble

RESEARCHER PROFILE:
The PhD candidates should hold—or be in the process of earning—a master degree (discipline: law or multi-disciplinary with a strong legal dimension). He/she should be specialized in public law, and European Union law more precisely, and be willing to take into account—apart from the purely legal dimension of the topic—the economic and political context in which the subject of the PhD is situated. Enrolled in the doctoral school in juridical sciences, the PhD student will also have to take into consideration the technical dimension of the topic and should be open to collaboration with hard scientists. Language skills: fluent in English and French (a third European language would be appreciated).

INSTITUTION: Univ. Grenoble Alpes, University of Innovation

One of the major research-intensive French universities, Univ. Grenoble Alpes enjoys an international reputation in many scientific fields, as confirmed by international rankings. It benefits from the implementation of major European instruments (ESRF, ILL, EMBL, IRAM, EMFL*). The dynamic ecosystem, grounded on a close interaction between research, education and companies, has earned Grenoble to be ranked as the 5th most innovative city in the world. Surrounded by mountains, the campus benefits from a natural environment and a high quality of life and work environment. With 7000 foreign students and the annual visit of more than 8000 researchers from all over the world, Univ. Grenoble Alps is an internationally engaged university.

A personalized Welcome Center for international students, PhDs and researchers facilitates your arrival and installation.

In 2016, Univ. Grenoble Alpes was labeled «Initiative of Excellence ». This label aims at the emergence of around ten French world class research universities. By joining Univ. Grenoble Alpes, you have the opportunity to conduct world-class research, and to contribute to the social and economic challenges of the 21st century ("sustainable planet and society", "health, well-being and technology", "understanding and supporting innovation: culture, technology, organizations" "Digital technology").

Key figures:
- + 50,000 students including 7,000 international students
- 3,700 PhD students, 45% international
- 5,500 faculty members
- 180 different nationalities
- 1st city in France where it feels good to study and 5th city where it feels good to work
- ISSO: International Students & Scholars Office affiliated to EURAXESS
The Directive on Network and Information Society of 6 July 2016 aims at establishing measures with a view to achieving a high common level of security of network and information systems within the Union so as to improve the functioning of the internal market. These measures apply at three different levels:

- The level of private actors: operators of essential services and for digital service providers have to comply with different requirements pertaining to security and notification.
- The level of member states’ public authorities: the latter have to: 1°) adopt national strategies in the field of network and information security; 2°) designate national competent authorities in this field (in France: ANSSI) and computer security incident response teams network (CSIRT).
- The level of intergovernmental relations: mechanisms ensuring a high level of cooperation between member states.

The NIS Directive has been transposed in domestic law. The rules contained in the national legislation transposing the Directive have to be respected by different actors, which may create many difficulties of a legal, economic as well as technical nature. What kind of resistances is opposed to these rules? What obstacles hinder compliance with these rules by both public and private actors?

These questions should find an answer through a PHD thesis focusing on the French case and comparing it to one or two other member states.
ELIGIBILITY CRITERIA
Applicants must hold a Master’s degree (or be about to earn one) or have a university degree equivalent to a European Master’s (5-year duration).

Applicants will have to send an application letter in English and attach:
- Their last diploma
- Their CV
- A short presentation of their scientific project (2 to 3 pages max)
- Letters of recommendation are welcome.

Address to send their application: fabien.terpan@sciencespo-grenoble.fr; cyberalps-pilotage@univ-grenoble-alpes.fr

SELECTION PROCESS
Application deadline 29 June 2018 at 17:00 (CET)
Applications will be evaluated through a three-step process:

1. Eligibility check of applications on 2 July 2018
2. 1st round of selection: the applications will be evaluated by a Review Board. Results will be given on 4 July 2018.
3. 2nd round of selection: shortlisted candidates will be invited for an interview session in Grenoble between 6 and 11 July 2018. (if necessary)

TYPE of CONTRACT: temporary-3 years of doctoral contract
JOB STATUS: Full time
HOURS PER WEEK: 35
OFFER STARTING DATE: 1 October 2018
APPLICATION DEADLINE: 29 June 2018 at 17:00 (CET)
Salary: between 1768.55 € and 2100 € brut per month (depending on complementary activity or not)