

Additional information

Name of the project: "Food Security: Building a Law of Adjustment of Natural Resources and Basic Needs of Populations".

Duration of the Chair contract: 5 years.

Starting date: 1 September 2022

Teaching :

- Teaching Department : Law (European and International Studies College)
- Place(s) of work: Bayonne
- Teaching staff: Law Department
- Name of the department head: Philippe Zavoli, Lisa Dumoulin.
- Department Director Tel: 05 59 57 41 09
- Email department director: philippe.zavoli@univ-pau.fr
- Department URL: <https://college-2ei.univ-pau.fr/fr/index.html>
- Teaching description : The candidate recruited will be able to intervene in the framework of the training courses currently provided for in the curriculum of the Licence Droit and Master's degree "European and International Studies". The teaching he/she will be in charge of will depend on his/her disciplinary section of origin. For example, teaching in European Union law, business law. He/she will have a teaching load of 64 hours/year (lectures/tutorials/seminars). Once the projects for the creation of training courses in food safety law have been completed, the Chairholder will be assigned as a priority to the teaching of these courses.

Research :

Place(s) of work: Centre de Documentation et de Recherches Européennes (CDRE), Bayonne
 Name of lab director: Mrs Géraldine Bachoué-Pedrouzo
 Lab Director Tel: 05 59 57 41 10
 Lab director email: geraldine.bachoue@univ-pau.fr
 Lab URL: <https://cdre.eu>

Lab description: The CDRE is a laboratory specialised in European affairs and focuses on the study of phenomena related to European integration, mainly from a legal perspective but without neglecting political, social and economic approaches. In this respect, it participates in several research networks, including the "Europe, Law and Public Action" (EDAP) network, which is responsible for the Jean Monnet Centre of Excellence of Aquitaine (CEJMA) project, and the European University Network "Law of the Area of Freedom, Security and Justice". The scientific approach is twofold: to conduct "general" research on European matters while at the same time conducting high-level specialised research on specific research topics in which its members have recognised expertise. The CDRE has thus reorganised its research project for 2020 around four complementary themes. The "Law(s) and Security" theme has become central and is divided into personal security, digital security, defence security and food

security. In this context, the CDRE has hosted a research project on food security led by one of its members, the deployment of which requires the recruitment of new teacher-researchers. This project responds to a major issue of our time: the management of natural resources adjusted to the basic needs of populations and companies, starting from the specific question of agricultural resources and foodstuffs.

HCERES lab sheet: <https://www.hceres.fr/fr/rechercher-une-publication/cdre-centre-de-documentation-et-de-recherches-europeennes-0>

Project description: The path we are taking is that of "food security", the concept of which is hidden behind that of "security" that lawyers are familiar with, but which they are not used to using in the search for satisfactory food for all. While Europe is interested in agriculture (CAP) and food (considered solely from the point of view of food safety), food safety in the sense given to it by the Food and Agriculture Organisation of the United Nations (FAO) is of little interest to European lawyers. Food is mainly present in higher education for scientific aspects, food technology, health and nutrition. The objective of this project is to take the concept of food security and give it a legal scope. Food security can be seen as the concrete expression of the fundamental right to food enshrined in numerous national and international texts. But it is not in itself the subject of a sui generis right. At best, it is the melting pot towards which scattered rules from multiple fields of law, each with its own logic, converge. Yet, these contrary logics affect the effectiveness of the right to food, as evidenced by the malnutrition figures throughout the world. The way forward proposed to remedy this problem lies in the search for tools, both legal and from the natural sciences, that make it possible to correlate vital needs (food security) / natural goods (natural resource management) / human rights (right to food).

Description of additional activities: As part of the development plan for its Basque Coast campuses (IREKIA), UPPA is planning to create training courses in the field of food safety: a University Diploma project aimed at local authority "agriculture and food" project managers (e.g. setting up "Territorial Food Projects"); an interdisciplinary Master's project on food safety which would mobilise all the University's strengths in the field of science and technology as well as in the social sciences. With a strong legal connotation, the training will be aimed at both initial and continuing education students. The Chairholder will assist the Chair's referent in designing these courses, in which he or she will also teach, making use of his or her expertise in one or other of the many branches of law concerned by food safety law (rural and land law, European law on the common agricultural policy, agri-food law, etc.).

Resources:

Material resources: The Chairholder will be a member of the European Documentation and Research Centre, which will allow him/her to use the laboratory's facilities and infrastructures as well as its documentary collection (labelled "CDE" by the European Commission).

Human resources: In addition to the Chair's coordinator, the entire team of teacher-researchers in the host laboratory is likely to participate in the activities carried out by the Chairholder.

Financial resources: ARN funding of €200,000. It will cover at least €120K of payroll for the Chair winner's collaborators (PhD student, post-doc, IT contract worker), with the balance used to finance the project (missions and travel, subscriptions, etc.) and financing of a PhD allowance by the CNRS.

Other information:

- The research profile is not fixed, given the interdisciplinary nature of the project and its links with multiple branches of law. It may evolve according to the applications received and the projects proposed by the candidates.
- Specific skills required: ability to work in a team, but also autonomy in the conduct of research projects.
- If the candidate does not hold a Habilitation to direct research (HDR), he/she is expected to defend it before the end of the contract.

Conditions to be fulfilled by the candidates:

Candidates must meet one of the following conditions:

- Hold a doctorate as provided for in Article L. 612 7 of the Education Code;
- Hold a state doctorate or a postgraduate doctorate;
- Hold a doctorate in engineering;
- Hold a foreign university degree deemed equivalent to the above diplomas; in this case, a request for equivalence and a translation are mandatory;
- Proof of scientific qualifications or work judged equivalent to the above degrees; in this case, candidates must apply for equivalence.

Applications, selection and auditions:

Applications must be submitted exclusively online on the Galaxie website (FIDIS module), by **May 19th 2022** at the latest, to the following address

https://www.galaxie.enseignementsup-recherche.gouv.fr/ensup/cand_recrutement_enseignants_chercheurs.htm

A sample application form can be downloaded from the university's recruitment website:

<https://organisation.univ-pau.fr/fr/recrutement/recrutement-des-personnels-enseignants/recrutement-chaire-de-professeur-junior-cpj.html>

The evaluation will be carried out by a commission composed of internal and external experts. The composition of the committee will be made public before its work.

Only applications pre-selected by the committee from the files for :

- **A face-to-face** or video conference hearing depending on the health situation. The duration of the audition and the way it will be conducted will be specified in the invitation. During the audition, the candidate will first present his/her academic background, previous research and teaching. He/she will then present his/her research and teaching project in relation to the junior professorship.
- **A setting in situation**: the selected candidates will be asked to come and present themselves to the laboratory. On this occasion, they will present their previous career, research work and teaching. They will also present their research and teaching projects related to the position to be filled. They will discuss with various contacts in the laboratory for the research aspect and with the teaching managers for the teaching aspect.

Evaluation criteria

- Excellence of the candidate, motivation, supervisory capacity.
- Quality and originality of the research and teaching projects.
- Ability to integrate the candidate into the host team.
- Integration of the project within the laboratory.
- Ability to establish collaborative networks.
- Suitability of the resources for the proposed project and ability to mobilise additional resources.