PART-TIME ACADEMIC POST

FACULTY OF SCIENCES

FIELD: GEOSPATIAL DATA SCIENCE

START DATE: 01/09/2024

The University of Liège is the biggest French-speaking public university in Belgium. It has more than 5,700 members of staff in four campuses, including 3,600 teachers and active researchers in all fields of the human and social sciences, science and technology, and health sciences. It hosts nearly 27,000 students of 123 different nationalities in one of the most multicultural and dynamic cities in Europe, less than an hour from Brussels and Cologne, two hours from Paris and three hours from London and Amsterdam.

Actively involved in the social and environmental transition, ULiège supports students in their roles as responsible citizens (training in sustainable development, Green Office, etc.) and promotes ethical, multidisciplinary and open research. ULiège is committed to the region in which it operates and contributes towards its socio-economic development. It has developed numerous partnerships, notably with the CHU de Liège. International and united, it participates in the European University of Post-Industrial Cities, UNIC initiative and has one of the most extensive collaborative networks in the world.

ULiège offers attractive career prospects in a high-quality working environment, promoting well-being, diversity and equality of opportunity. Since 2011, it has been proud to hold the European label Human resources strategy for researchers (HRS4R) which reflects its commitment to open, transparent and merit-based procedures. In addition, it recognises the quality and diversity of research in line with the recommendations of the Coalition for Advancing Research Assessment (CoARA). ULiège encourages the internationalisation of its academic staff and facilitates the arrival of international researchers through its EURAXESS centre.

JOB DESCRIPTION

A part-time (10%), indivisible post in the field of Geospatial Data Science within the Geography Department. This post essentially comprises teaching activities aimed at developing students in’ skills in relation to current practices and approaches in the business world.

TEACHING ACTIVITIES

The aim of this course is to supplement the training of students in the field of geospatial data science (geospatial data infrastructure, spatial and spatio-temporal analysis, AI in geospatial data processing, etc.) mainly for students on the Master’s degree in Geographical Sciences with a focus on geomatics.

The post-holder will participate as a joint teacher in one or more courses in the Master’s degree in geographical sciences with a focus on geomatics, according to their expertise, and may also supervise final-year projects in their field of expertise.

RESEARCH ACTIVITIES

At the post-holder’s initiative and depending on opportunities.

SERVICES TO THE COMMUNITY

At the post-holder’s initiative and depending on opportunities.
QUALIFICATIONS REQUIRED / PROFILE

- Applicants must hold a doctorate in geomatics or have equivalent experience;
- Strong expertise and professional experience in the relevant field.

SELECTION PROCEDURE

Applications will be short-listed on the basis of a dossier by a selection commission created by the Faculty of Sciences. Successful candidates will then be invited to an interview which will include a sample lesson, the presentation of their teaching project and a general discussion with the selection committee.

Our institutional policy is based on diversity and equality of opportunity. We select candidates on the basis of their qualities regardless of age, sexual orientation, origin, beliefs, disability or nationality.

APPLICATIONS

Applications should be made using an online form available at:
https://my.uliege.be/portail/go_xt.do?e=0%7C11004%7Ce%7C573138. To be eligible, applications must be submitted no later than 15/04/2024 (before midnight Belgian time).”

DOCUMENTS REQUIRED

- Cover letter
- CV
- A teaching plan presenting the way in which the candidate intends to communicate their professional expertise and experience through their teaching, and highlighting the opportunities for developing collaborations between the academic and industrial worlds to which the applicant has access.

These documents must be uploaded in PDF format to the online application platform (see the link in the "APPLICATIONS" section).

RECRUITMENT CONDITIONS

The post will be appointed for an initial renewable period of three years.

INFORMATION

Information about the vacancy and the recruitment procedure can be obtained from Mr Roland Billen - tel.: +32 (0) 4 366 36 37 – rbillen@uliege.be

Any further information can be obtained from the administrative department of the Faculty: Ms Ninfa Greco – tel.: +32 (0) 4 366 50 41 – N.Greco@uliege.be

REMUNERATION:

Salary scales and how they are applied are available from the human resources department of the University: Ms Ludivine Depas – tel.: +32 (0)4 366 52 04 – Ludivine.Depas@uliege.be

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