FULL-TIME ACADEMIC POSITION
IN INNOVATIVE PRODUCTS FROM BIOTECHNOLOGY
FACULTY OF PHARMACY

Reference : 2017/A069
Application deadline : 15 May 2017
Start date: 01/10/2017

Job description

The candidate will have good knowledge of the production and or analysis of biopharmaceuticals. The knowledge of production technics and or separative technics and detectors suitable for those pharmaceutical products will have to be described in the proposed research project where the candidate will expose the technics and research that she/he will develop. A teaching experience is an advantage and the report should expose the use of learning technologies to illustrate and to accompany future lectures.

The candidate will have scientific and practical experiences in the research domain. She/He will submit a research projects to national and international research organisations. She/He will coach young researchers and teach lectures related to her/his research domain. Finally, she/he will participate to the daily life of the Faculty and will ensure services to the community as a function to her/his skills

Area of Research : Biomedical and pharmaceutical sciences

Educational and scientific goals : Production, characterization, analysis, therapeutic indications, and use of biopharmaceutics. The research activities related to the production and/or the analysis (proteomics, glycomics) of biopharmaceutics will reinforce lectures of the Faculty and the research needs of the different laboratories of the Faculty, notably as member of the Analytical platform.

Courses covered at the time of recruitment : The Candidate will take part of the teaching activities (lectures, seminars and laboratories...) meanly in the chemistry and drug teaching group. She/he will receive lectures progressively in her/his research domain (biopharmaceutics, Analytical methods)

Qualifications required :

PhD Degree (with doctoral thesis) in Pharmaceutical, biological, agricultural, medical Sciences, or Engineering
Skills required

- Applicants should have at least 4 years of research experience at the time of their recruitment.
- Post-doctoral experience and an excellent scientific record are a plus.
- Exchange periods outside of the applicants’ home institution (during or after their PhD) will be taken into consideration when evaluating applications.
- Applicants who do not speak French (level C1 is required) may be granted a period of adaptation, but they must be able to teach in French at the end of the third year following their appointment.
- Her/his curriculum vitae will bring the proof of sustained scientific activities of high level in the research field of biopharmaceutics. The researcher will have good knowledge of the guidelines related to the status and analytical file of those pharmaceutical products but also aspects related to the development, control, and use of biopharmaceutics with the pharmacologist point of view.

Interested?

For more information, please contact Prof. Pierre Van Antwerpen, Dean of the Faculty (phone: 32 2 6505263 - fax: 32 2 6505249 - e-mail: pvantwer@ulb.ac.be).

Applications must be sent by e-mail to the rectorate of the Université Libre de Bruxelles (recteur@ulb.ac.be) and to the faculty deanship (doyen.pharma@ulb.ac.be).

They must include the following:
- an application letter
- a Curriculum vitae including a list of publications (a template can be downloaded at http://www.ulb.ac.be/tools/CV-type.rtf)
- any relevant documents showing 4 years of research experience
- a 7,000-character report (4 pages) presenting the applicant’s research activities and a research project, including how these will integrate into ULB’s research teams
- a teaching dossier including a 7,000-character report (4 pages) on the applicant’s previous teaching activities and a teaching project for the first five years in this position; these must be relevant to the faculty and to the teaching profiles for the programmes to which the applicant is to contribute
- a note on the applicant’s international achievements and projects (no more than 4 pages)
- the names and e-mail addresses of five references (with equal gender representation) who may be contacted by those in charge of evaluating applications. These references should not have conflicts of interest.

By sending in their application, applicants acknowledge they have read and understood the additional information and the regulations relevant to research staff, available at the following address http://www.ulb.ac.be/emploi/academique.html.