

! SUBJECT BY THE APPROVAL OF THE ACADEMIC BOARD 2019, APRIL 29TH
!FULL-TIME ACADEMIC POSITION IN PHARMACOLOGY

FACULTY OF MEDICINE

Reference : 2019/A056

Application deadline : 29/05/2019

Start date: 01/10/2019

Job description

The candidate must be a scientist with a fundamental vision. He/she will integrate teaching and research as part of his function; he/she will have a good proficiency of general and clinical pharmacology.

Excellent proficiency of spoken and written French is required.

Previous teaching experience is desired.

Field of research:

The holder is committed to developing and participating actively in research in the Faculty of Medicine in the field of pharmacology.

Educational and scientific objectives:

Train the student in the understanding of the basic principles of pharmacology and optimize his abilities of appropriate prescriptions.

Teaching duties at the time of recruitment:

- BA DENT BLOC 3 : BMOL-G3305 - Pharmacologie spéciale – th 30h
- Content: clinical pharmacology for future dentists for the course BMOL-G3305

Teaching duties may be reviewed on a regular basis.

It will include at a minimum and progressively over the next few years, and in any case at the latest for the academic year 2023-2024, the course:

BA BIME BLOC 3 : PHAR-G3302 : Pharmacologie générale et spéciale (th 40h)

Required Qualifications

The candidate must have the title of Medical Doctor or Pharmacist and a PhD Degree (with doctoral thesis in medicine, biomedical and pharmaceutical sciences, sciences).

Required Skills

- you have a scientific seniority of 4 years minimum at the time of the recruitment.

- you can report on a post-doctoral experience and an excellent scientific record.
- if you have moved outside the institution where your doctorate was completed (during the doctoral period or after), this will be taken into account when evaluating your file.
- if you do not speak French fluently (Level C1), you may be given a period of adjustment, but you must be able to teach in French by the end of the third year following your appointment.
- recognized expertise in pharmacology.

Interested ?

For more information, please contact Stéphane LOURYAN, Président de la Commission des Programmes Sciences dentaires, Kathleen Mc ENTEE, Présidente du Collège d'enseignement de physiologie et pharmacologie, and Ingrid LANGER, secrétaire du Collège (phone : +32 2 555.41.29 – e-mail : ingrid.langer@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.medecine@ulb.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>.

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FICHE ADMINISTRATIVE

qui doit impérativement accompagner la vacance

n° de vacance : 2019/A056

Domaine : Médecine

Discipline : Pharmacologie

Poste(s) au cadre : C-PRO-007 (G) (1.00 ETP) / poste SAP : 41318413

Références CoA : 29.04.19

Rattachement Enseignement : GB340

Rattachement Recherche : G000N

EURAXESS SPECIFIC INFORMATION

Main Research Field : Medical sciences

Sub Research Field :

Required educational level: Phd Degree in Medical sciences, biomedical sciences, sciences

Required Languages :

Français : native

English : good

'autre langue' : -

Type of contract : temporary

Hours per week : 38

Required Research Experiences : Pharmacological sciences (minimum 4 years experience)

Researcher profile : Experienced researcher - R3 (4 – 10 years)

Additional requirements : -