PART-TIME RESEARCH AND TEACHING INTERIM ASSISTANT POSITION
IN GENERAL PHYSICS
ECOLE POLYTECHNIQUE DE BRUXELLES

Reference : 2024/S252
Application deadline: 28/06/2024
Start date : 01/10/2024

Job Description
Part-time teaching assistant position for the first year general physics courses of the École polytechnique de Bruxelles and the École de Bioingénierie de Bruxelles. Supervision of the exercises and practical work (laboratories) of physics and introduction to applied sciences. Supervision and correction of exams and laboratory exams. This job offers the opportunity to make a PhD thesis in engineering sciences or sciences.

Skills required
• Good knowledge of physics taught in the first year of engineering studies.
• Comfort in solving physics problems in the first year of engineering studies.
• Interest in pedagogy and preferably have concrete experience teaching physics and/or mathematics at BA1 level.
• Creativity and initiative.
• Fluency in writing and formatting educational documents.
• Autonomy, reliability and motivation.
• Strong interest in teaching.
• Excellent communication skills.

Courses covered

Interested ?
For more information, please contact M Marc Haelterman (téléphone : +32 2 650.28.21 – courriel : Marc.Haelterman@ulb.be)

Applications must be sent by e-mail to the rectorate of the Université Libre de Bruxelles (rectrice@ulb.be) and to the faculty deanship (le-doyen-polytech@ulb.be).
They must include the following:

- an application letter
- a Curriculum vitae including a list of publications:
  *if you want you can complete a standard form via our website at https://www.ulb.be/fr/documents-officiels/completer-votre-cv-en-ligne. Once completed, it must be downloaded and attached to the application file.*
- a note on the applicant’s PhD research project (4 pages)
- two letters of reference

**Equal opportunities policy**

ULB’s personnel management policy is geared towards diversity and equal opportunities.

We recruit candidates on the basis of their skills, irrespective of age, gender, sexual orientation, origin, nationality, beliefs, disability, etc.

Would you like to be provided with reasonable accommodation in the selection procedure because of a disability, disorder, or illness? Please contact Marie Botty, the person in charge of diversity aspects for the academic and scientific staff (marie.botty@ulb.be). Be assured of the confidentiality of this information.


You will find all the regulations relating to research careers on our site at http://www.ulb.ac.be/emploi/academique.html.