

Professor of the University in the research employees' group

Miejsce pracy: Katowice

RECTOR OF THE UNIVERSITY OF SILESIA IN KATOWICE

announces the open call for the position of **Professor of the University in the research employees' group**

Place of work: Faculty of Science and Technology

Job location: Institute of Chemistry, ul. Szkolna 9, 40-007 Katowice

Number of available positions: 1

Ref. No.: 17/2021/NA/WNST/ICH

Key words: theoretical chemistry, quantum chemistry, computational chemistry

Applications to the open call may be submitted by those who meet the conditions defined in Art. 113 of the Act of 20 July 2018 - *Law on Higher Education and Science* (Journal of Laws of 2020, item 85, as amended).

RESPONSIBILITIES:

- conducting scientific research in the discipline of chemistry or related fields, including development or/and applications of the theoretical/computational methods,
- undertaking the activities aiming at acquiring scientific projects funded from the national and international sources,
- publishing research results in the highly scored scientific journals,
- dissemination and promotion of research results and participation in the international scientific conferences,
- establishing and maintaining research cooperation with prominent research centers in Poland and abroad.

QUALIFICATION REQUIREMENTS:

- PhD degree or the associate professor degree in chemistry or in a related discipline,
- English language skills at the level of C1
- minimum 4 years of experience in conducting research in chemistry or in a related field,
- experience in development/application of theoretical/computational methods in chemistry, proved by publications,
- Hirsh Index (IH) of at least 10 according to the Web of Science,
- experience in management/realization/acquisition of the research projects/grants after being awarded the doctoral degree,
- presentation of the scientific development plan in the area of theoretical chemistry,
- documented scientific internship abroad (minimum 12 months).

ADDITIONAL REQUIREMENTS:

- minimum 2 letters of recommendation,
- ability to use and develop the computational packages in the area of theoretical chemistry,
- readiness for a research cooperation,
- readiness to become the leader of a research team,
- readiness for scientific mobility,
- readiness to train younger scientists,
- self-reliance and good work organization skills

WE OFFER:

- full time employment under the fixed period employment contract for 4 years,
- employment at the University as a primary place of work,
- task-based working time,
- flexible start of the employment period, based on the candidate's current work obligations and the pandemic situation,
- opportunity for further professional development,
- social benefits package,
- group life insurance for the University employees, their spouses/partners and adult children,
- private medical care as a part of an additional health insurance for the University employees, their spouses/partners and children,
- the Occupational Pension Scheme and the group pension insurance POGODNA JESIEN

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REQUIRED DOCUMENTS:

- scientific CV and cover letter,
- copies of the documents confirming fulfilment of qualification requirements (including copy of the PhD diploma or certificate awarding the PhD degree, and the MA diploma or equivalent degree diploma),
- list of publications,
- 2 letters of recommendation,
- other documentation confirming candidate's scientific and didactic achievements

SCHEDULE OF THE CALL:

- Application submission deadline: **August, 11 2021 (11:59 p.m. Warsaw time)**
- The open call will be resolved till the **September, 11 2021**

APPLICATIONS:

Submitting application in response to this Call means accepting the GDPR information clause.

Applications received after the deadline, incomplete applications and applications submitted in any other way than defined in the open call announcement shall not be considered. The University reserves the right to leave the call unresolved.

IMPORTANT NOTICE

The necessary condition for employment of the candidate selected as a result of the Call is their fulfilment of the obligation arising from art. 265 section 5, and 13 of the Act: *Law on Higher Education and Science* of 20th of July 2018 (Journal of Laws of 2020, item 85, as amended).

In the case of foreign candidates, whose diplomas granting scientific degrees require nostrification according to the Polish law, can be employed only after fulfilling nostrification procedures.

The required documents shall be submitted by electronic means using the below application form.