

**COMPETITION FOR A POSITION OF ASSISTANT PROFESSOR (F/M)  
IN THE RESEARCH STAFF GROUP**

Pursuant to Art. 119(1) of the Act of 20 July 2018, Law on Higher Education and Science

INSTITUTION:	Gdańsk University of Technology
ORGANIZATIONAL UNIT:	Faculty of Chemistry, Department of Organic Chemistry
CITY:	Gdańsk
REFERENCE NUMBER:	3849
EMPLOYEES GROUP:	research staff
POSITION:	<b>Assistant professor (f/m)</b>
NUMBER OF OFFERS AVAILABLE:	1
RESEARCHER PROFILE:	Recognised Researcher (R2)
SCIENTIFIC / ARTISTIC DISCIPLINE:	chemical sciences
POSTED:	07.05.2026
EXPIRES:	06.06.2026
PLANNED DATE OF COMPETITION ENDS:	08.06.2026
PLANNED DATE OF EMPLOYMENT:	01.07.2026
FORM OF CONTRACT:	contract of employment
TYPE OF CONTRACT:	temporary
JOB STATUS:	full-time
HOURS PER WEEK:	40
LINK TO JOB OFFER:	<a href="http://pg.edu.pl/en/bip/job-vacancies/AcademicTeacher/3849/download">http://pg.edu.pl/en/bip/job-vacancies/AcademicTeacher/3849/download</a>

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#### TASKS / ROLE

- implementation of selected research tasks in the Opus 20 project " The impact of UPF1 ATP mimetics on the mutant immunopeptidome", No. UMO-2020/39 / B / NZ7 / 02677, carried out at the Faculty of Chemistry of the Gdańsk University of Technology in the Department of Organic Chemistry
- synthesis of heterocyclic organic compounds ligands for UPF proteins
- planning of syntheses, development of synthesis procedures and analysis of spectroscopic data
- purification of the obtained compounds by chromatographic techniques and checking their chemical purity
- writing all or part of the manuscripts of scientific papers on the basis of the obtained research results in English

#### REQUIREMENTS

- PhD degree in the discipline of chemical sciences (specialization - organic chemistry) awarded not earlier than 7 years prior to employment in the project (with inclusions in accordance with the regulations of the National Science Center) or the estimated date of obtaining the doctor's degree before starting work
- experience in organic synthesis, including multi-step synthesis
- extensive knowledge in the field of organic chemistry
- very good knowledge of analytical methods and <sup>1</sup>H <sup>13</sup>C NMR and IR MS spectroscopic techniques, allowing for independent analysis of the structure of the compounds obtained
- ability to plan and carry out chemical syntheses of heterocyclic compounds

- proven practical experience in laboratory work in the synthesis of heterocyclic compounds, including indole, carbazole, pyridine and/ or quinoline derivatives
- ability to work with chemicals in anaerobic and/or anhydrous condition
- knowledge of English in speaking and writing (min. level B2)

#### **ADDITIONAL REQUIREMENTS**

- skills to work with Office software and scientific software, including: ChemSketch, ChemOffice, Isis Draw, Top Spin, Mestrenova

#### **BENEFITS**

- work for one of the leading technical universities in Poland
- academic organisational culture based on the principles of respect
- internal trainings
- access to the university library
- on campus there are: baby changing and feeding stations, refreshment kiosks, relaxation areas and free parking lot
- work in a well-connected place

#### **REQUIRED DOCUMENTS**

- CV
- doctoral diploma
- list of scientific achievements

#### **PLACE AND FORM OF THE OFFERS**

- By e-mail to the address: [biuro.wch@pg.edu.pl](mailto:biuro.wch@pg.edu.pl)
- In the title of e-mail, please enter: Assistant professor (f/m) KChO

#### **ELIGIBILITY CRITERIA**

The eligibility criteria will relate to the requirements of a given competition and will concern a qualitative and quantitative assessment of the candidate's qualifications, competences, experience and achievements.

#### **ADDITIONAL INFORMATION**

- **Employment for a fixed term until 31.08.2026**
- The competition can be finalized without selection of the candidate.
- Winning the competition does not mean that the candidate will be employed. The final decision on employment is made by the rector.
- One can report any special needs related to the recruitment process (interview), resulting from disability, by sending such information to the e-mail address provided in the advertisement.
- [Documents for the candidates.](#)

#### **CONTACT**

E-mail address: [biuro.wch@pg.edu.pl](mailto:biuro.wch@pg.edu.pl)

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#### **Note**

If you provide data other than: first name(s), surname, date of birth, contact details, education, professional qualifications, previous employment history please include the following clause:

*I hereby consent to the processing of my personal data contained in the recruitment application by Gdańsk University of Technology (ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland) for the purposes of the recruitment process conducted for the position I am applying for.*

#### **Information on the principles for the processing the personal data of job applicants:**

1. The Data Controller presented in the job offer is Gdańsk University of Technology with its seat at ul. G. Narutowicza 11/12, in Gdańsk (postal code: 80-233).

2. The Data Controller appointed the Data Protection Officer (DPO), who may be contacted via email address: dpo@pg.edu.pl. You may contact the DPO in all matters relating to the processing of your personal data by Gdańsk University of Technology and the exercise of rights in relation to the processing of personal data. The DPO, however, does not process other matters, like handling the recruitment procedures, collecting recruitment documents, providing information on current recruitment process.
3. Your personal data shall be processed in the scope as provided for in the Labor Code , i.e. given name (names) and family name, date of birth, contact information, education, professional qualifications, previous employment history, for the purposes of this recruitment process (pursuant to Article. 6(1)(c) of GDPR\*), whereas other data shall be processed based on your consent (pursuant to Article 6(1)(a) of GDPR\*), as follows:  
***I consent to the processing of my personal data contained in the recruitment application by Gdańsk University of Technology (ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland) for the purpose of the recruitment process conducted for the position I am applying for.***
4. Your personal data will be stored for a period of 6 months counting from the completion of the recruitment process for the position advertised and, in the case of successful start of employment, until the termination of the employment relationship, and will then be archived and kept for a period of 10 years.
5. The provided data will not be made available to third parties. The recipients of the data will only be institutions authorized by law.
6. Under the terms of the GDPR\*, you have the right:
  - a. to access the content of your data,
  - b. to rectify the personal data when they are inconsistent with the reality,
  - c. to delete, limit the processing, as well as data transfer, pursuant to applicable regulations,
  - d. to object to the processing of your data,
  - e. to lodge a complaint to the supervisory authority - the President of the Office for Personal Data Protection, if you consider that the processing of your personal data violates the provisions on the personal data protection,
  - f. to withdraw your consent at any time (if expressed, without affecting the lawfulness of processing carried out on the basis of the consent before its withdrawal).
7. The personal data provided by you will not be subject to profiling.
8. Providing your personal data to the extent resulting from Art. 22<sup>1</sup> of the Labor Code is obligatory to participate in the recruitment process for the position you applying for. Providing other data by you is voluntary.

\*GDPR - Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).