

CRACOW UNIVERSITY OF TECHNOLOGY

ANNOUNCES A CONTEST (1) FOR THE POSITION OF THE ASSISTANT PROFESSOR (*ADIUNKT*) – A MICROBIOLOGIST – IN THE GROUP OF THE RESEARCH AND TEACHING STAFF AT THE DEPARTMENT OF BIOTECHNOLOGY AND PHYSICAL CHEMISTRY OF THE FACULTY OF CHEMICAL ENGINEERING AND TECHNOLOGY

Time scope of employment: Full-time

Number of available positions: 1

Type of employment contract: Fixed-term, for 36 months

1. Essential requirements:

- university qualification and the academic degree of Doctor in biological or related sciences in the field of microbiology/biochemistry/biotechnology or medical sciences;
- significant achievements accomplished during the period of study or experience in carrying out scientific and research work, or a record of publications;
- aptitude for research work;
- a record of academic achievements within the field of biotechnology, microbiology, in particular in the field of general and industrial microbiology documented by publications in Polish and foreign periodicals;
- ability to plan and organise research work;
- fluent proficiency in English;
- in the case of foreign nationals – proficiency in Polish confirmed by a secondary school leaving examination or other state examination.

2. Additional requirements:

- competence in working with cells grown in vitro;
- experience in working on projects in the field of basic research and/or research and development projects;
- co-authorship of patents and patent applications in Poland;
- competence in working with bioinformatics software;
- having a vision of organising the newly established microbiology laboratory.

3. The scope of responsibilities at the position of the assistant professor (*adiunkt*)

1. scientific research in the field of the main discipline represented at the Faculty of Chemical Engineering and Technology, ie Chemical Engineering;
2. restructuring and modernisation of the research and teaching laboratories intended for the study programme of biotechnology;
3. teaching courses to students of biotechnology (e.g. general and industrial microbiology; isolation and identification of microorganisms; microbiological transformations; genetic engineering);
4. academic collaboration with the Faculty staff and the socio-economic environment

4. The required documents:

- an application letter addressed to HM Rector of Cracow University of Technology for employment at the position of the assistant professor (*adiunkt*) in the group of the research and teaching staff,
- a detailed CV (specifying all previous employment),
- a certified copy of the university completion diploma,
- a certified copy of the doctoral diploma,
- a list of academic achievement,
- information on professional experience

- confirmation of completing the teaching methodology training course or a written pledge to do so in the first year of employment,
- confirmation of the foreign language proficiency,
- a personal information form.

The employment will come into effect following completion of the contest procedure consisting in:

- an analysis of the submitted documentation,
- conducting a job interview.

The required documents are to be submitted at the office of the CUT Faculty of Chemical Engineering and Technology, 24 Warszawska str., 31-155 Kraków, tel./fax 628 20 35, room 10, between 09:00 and 14:00.

The file with the documents should be labelled: pertains to the contest for the position of **the assistant professor (*adiunkt*) in the group of the research and teaching staff, ref. no. C07.1102.957.2022**, or sent in the form of scans to the e-mail address: wiiitch@pk.edu.pl.

The documents are to be submitted by 08.07. 2022.

The contest is scheduled to be resolved by 21.09. 2022.

Cracow University of Technology reserves the right to contact solely the candidates whose applications met the essential requirements and were considered the most suitable by the Recruitment Board. Information on the results of the contest will be published at the CUT Bulletin of Public Information (*BIP PK*) website and the website of the Ministry of Science and Higher Education.

The submitted documents may be retrieved at the office of the CUT Faculty of Chemical Engineering and Technology, room 10, between 22.09.2022 – 04.10.2022. Documents that have not been retrieved by that time will be officially destroyed.