



# UNIVERSITY OF WARSAW

Faculty of Mathematics, Informatics and Mechanics

Dean, Professor Paweł Strzelecki

## *Samuel Eilenberg Assistant Professorships*

Four academic positions in the group of researchers and lecturers  
are available at the Faculty of Mathematics, Informatics and Mechanics

Pursuant to the Law on Higher Education and Science, the University of Warsaw invites the applications for four positions of Samuel Eilenberg Assistant Professorships.

*Samuel Eilenberg (1913–1998) obtained his PhD degree in Mathematics at the University of Warsaw in 1936 under the supervision of Kazimierz Kuratowski and Karol Borsuk. He spent most of his career in the USA as a professor at Columbia University. He exerted a critical influence on contemporary mathematics and theoretical computer science; he was a co-founder of modern topology, category theory, homological algebra, and automata theory. His scientific development epitomizes openness to new ideas and readiness to face demanding intellectual challenges.*

**Terms of employment:** starting date October 1, 2020; full time job, competitive salary, fixed term employment contract for 2 or 4 years (to be decided with successful applicants). The candidates will concentrate on intensive research and will have reduced teaching duties (120 teaching hours per academic year).

**Requirements.** Successful candidates for Samuel Eilenberg Professorships should have:

1. a PhD degree in mathematics, computer science or related fields obtained in the past 5 years;
2. significant papers in mathematics or computer science, published in refereed, globally recognized journals or conferences;
3. teaching experience and willingness to undertake organizational activities related to teaching;
4. significant international experience (internships or post-doctoral fellowships, projects etc.).

Candidates obtain extra points for:

- research fellowships outside Poland within the last two years;
- high pace of scientific development that is confirmed by high quality papers; a clear concept of maintaining this development is required.

**Applications** should be submitted to the Dean's office via-email with the following attachments:

1. a cover letter addressed to the Dean of the Faculty of Mathematics, Informatics and Mechanics (with the signed consent to the processing of personal data for the purpose of recruitment in accordance with the Act of the protection of personal data – the form is attached);
2. a scan of a PhD diploma;
3. an academic CV with a list of publications; for an example, see <https://www.mimuw.edu.pl/en/open-positions>,
4. copies of selected publications (not more than 3);
5. candidate's research plans (not more than 2 pages);
6. names, affiliations and contact details of three possible referees.

All documents should be sent as **PDF files** to the e-mail address: [konkursy@mimuw.edu.pl](mailto:konkursy@mimuw.edu.pl). The files should be marked with candidate's name and last name, and the position she or he is applying for.

**Application deadline: January 31, 2020.**

The applications will be evaluated by the selection committee appointed by the Dean of the Faculty of Mathematics, Informatics and Mechanics, University of Warsaw, Poland. A candidate may be invited to an interview by the committee. The decision deadline is May 25, 2020 (an e-mail notification will be provided). The competition is the first stage of the recruitment process as described in the Statutes of the University of Warsaw, the recommendation by the selection committee being a basis for subsequent stages.

## INFORMATION ON THE PROCESSING OF PERSONAL DATA

### INFORMATION CLAUSE

Pursuant to Article 13 of 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), University of Warsaw hereby informs:

1. The Controller of your personal data is the University of Warsaw with its registered office at Krakowskie Przedmieście 26/28, 00-927 Warszawa;
2. The Controller has designated the Data Protection Officer who supervises the processing of personal data, and who can be contacted via the following e-mail address: [iod@adm.uw.edu.pl](mailto:iod@adm.uw.edu.pl);
3. Your personal data will be processed for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the University of Warsaw;
4. The provided data will be processed pursuant to Article 22<sup>1</sup> § 1 of the Act of 26 June 1974 Labor Code (uniformed text: Dz.U. of 2018, item 917) and your consent for processing of personal data;
5. Provision of data in the scope stipulated in the Labor Code is mandatory, and the remaining data are processed according to your consent for processing of personal data;
6. The data will not be shared with any external entities;
7. The data will be stored until you withdraw your consent for processing of personal data;
8. You have the right to access your personal data, to rectify, erase them, restrict their processing, object to processing, and to withdraw the consent at any time;
9. You have the right to lodge a complaint to the President of the Office for the Protection of Personal Data.

### CONSENT CLAUSE

I hereby consent to have my personal data processed by the University of Warsaw with its registered office at ul. Krakowskie Przedmieście 26/28, 00-927 Warszawa for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the University of Warsaw.

I have been informed of my rights and duties. I understand that provision of my personal data is voluntary.

.....

(place and date)

.....

(signature of the person applying for employment)