Dean of the Faculty of Automatic Control, Electronics and Informatics Silesian University of Technology Announces an open scientific position of <u>ADJOINT PROFESSOR</u>

Prospective candidates must meet the conditions specified by the Law on Higher Education of July 20th 2018 (Journal of Laws 2018, item. 1668) and the Statute of the Silesian University of Technology.

Employment information:

Scientific position of an adjoint professor in the research project OPUS 19. The short description of the project can be found at: https://ncn.gov.pl/sites/default/files/listy-rankingowe/2020-03-16pfoa/streszczenia/486454-pl.pdf

The candidate should have:

• PhD degree in technical or medical sciences (Polish or foreign equivalent), awarded no earlier than in 2017.

Additional requirements:

- 1. Ability to model mathematical of combinatorial treatment in cancer, confirmed by authorship or co-authorship of at least one publication visible in the Scopus database or Web of Science
- 2. Ability to conduct Kaplan-Meier analysis, confirmed by the authorship or co-authorship of at least one publications in Scopus database or Web of Science.
- 3. The ability to analyze clinical data data.
- 4. Experience in interdisciplinary scientific work, authenticated by authorship or co-authorship of at least 3 publications in English, visible in the Scopus database or Web of Science.
- 5. History of training or studies at a foreign scientific institution
- 6. Knowledge of the Polish language certified by the matriculation examination or another state exam.

Candidates joining the competition are asked to submit the following documents to the Dean's Office of the Faculty of Automatic Control, Electronics and Information Technology (Silesian University of Technology, 44-100 Gliwice, ul. Akademicka 16)::

- application for employment,
- personal questionnaire,
- a copy of the matriculation certificate or other state document certifying knowledge of Polish,
- language certificate certifying English or certificate of employment at foreign university
- copy of the diploma or statement of obtaining the title of doctor,
- information about scientific and didactic achievements and the direction of its further activity,
- a statement as to whether the Polytechnic will be the primary place of employment in the case of full-time employment
- opinion of at least one academic teacher with a scientific title or postdoctoral degree.

The deadline for submitting documents is February 1st, 2021

Applicants will be informed in electronic mail about results of the recruitment process within 30 days of the February 1st, 2021.